

THE MAHATMA GANDHI UNIVERSITY UNDERGRADUATE PROGRAMMES (HONOURS)

SYLLABUS

MGU-UGP (HONOURS) (2024 Admission Onwards)

FACULTY: FINE ARTS

EXPERT COMMITTEE: MULTIMEDIA

PROGRAMME: BACHELOR OF ARTS (HONOURS)

MULTIMEDIA

MAHATMA GANDHI UNIVERSITY Priyadarshini Hills Kottayam – 686560, Kerala, India



MGU-UGP (HONOURS)
Syllabus

CONTENTS

PREFACE
BOARD OF STUDIES & EXTERNAL EXPERTS
SEMESTER - I
FOUNDATION PHOTOGRAPHY
INTRODUCTION TO DRAWING
BASIC PHOTOGRAPHY
SEMESTER - II
FUNDAMENTALS OF VIDEOGRAPHY
RASTER GRAPHICS
INTRODUCTION TO VIDEOGRAPHY
INTRODUCTION TO MUSIC
SEMESTER - III
UNDERSTANDING FICTION
MEDIA AND ACTOR
ART AND SCIENCE OF LIGHTS
INTRODUCTION TO DIRECTION
BASIC LIGHTING TECHNIQUES
SET DESIGN
ENVIRONMENTAL FILMMAKING
SEMESTER - IV
UNDERSTANDING ART
PRODUCTION DESIGN - I
MULTICAM SETUPS
SOUND DESIGN FOR FILM
SOUND DESIGN FOR FILM
BASICS OF ACTING
BASICS OF DIGITAL DATA
PHOTOJOURNALISM
INTERNSHIP
SEMESTER - V
GROWTH OF CINEMA
PRODUCTION DESIGN - II
INTRODUCTION TO VISUAL EFFECTS
SCRIPTING FOR VARIOUS MEDIA
ADVANCED VIDEOGRAPHY
DIALOGUE EDITING

IMAGE ENHANCEMENT AND FASHION PHOTOGRAPHY
CAPTURING MINIATURE
SEMESTER - VI
FILM APPRECIATION
VISUAL AESTHETICS OF FILM MAKING
SHAPING THE FORM AND CONTENT FOR FILM
THE ART OF GRAY SCALE: EXPLORING MONOCHROME PHOTO
MASTERING DIRECTORIAL CRAFT
VISUAL STORY CREATION
PHOTO DOCUMENTARY
FILM CERTIFICATION PROCESS
SEMESTER - VII
MEDIA ETHICS
ANALYSING THE FILMMAKING PROCESS
ART AND CRAFT FOR FILMMAKING
MOOD LIGHTING
MISE-EN-SCENE
MUSIC VIDEO PRODUCTION
PRODUCT VIDEO MAKING
MEDIA MANAGEMENT
RESEARCH METHODOLOGY
SEMESTER - VIII
VISUAL ENHANCEMENT TECHNIQUES
TECHNICAL COMPONENTS OF FILMMAKING
HONOURS PROJECT / HONOURS WITH RESEARCH
TRUTH-TELLING STORYTELLING
INTRODUCTION TO DOCUMENTARY FILMMAKING
DOCUMENTARY FILMMAKING IN PRACTICE
PRODUCT BRANDING PRESENTATION
MADVETING EILMS, CDAETING CAMDAIGNS ON SCREEN

PREFACE

The multimedia industry is experiencing rapid growth, presenting abundant opportunities for skilled professionals capable of producing captivating digital content. The undergraduate program in multimedia lays a strong foundation for a prosperous career in this dynamic and creative field. It offers a diverse skill set and comprehensive knowledge, enabling individuals to explore various sectors such as entertainment, education, and creative documentation processes.

This program provides students with a range of courses to choose from, allowing them to tailor their education based on their interests and passions. The filmmaking pathway, for example, prepares students for a wide range of career options including film and television production, documentary filmmaking, advertising, corporate videos, and online content creation. The increasing demand for original content in these areas presents exciting opportunities for aspiring filmmakers. Additionally, students have the option to pursue courses related to cinematography, which opens doors to collaboration with directors and other creative professionals across different media platforms such as film, television, advertising, and online content.

Given the rising demand for trained professionals across various industries, the skills and knowledge gained from this program provide a solid foundation for a rewarding and dynamic career in the entertainment industry and beyond.



EXPERT COMMITTEE & EXTERNAL EXPERTS

Members of Expert Committee in Multimedia (U.G)

- 1. Sri.Leenus L.K, Associate Professor and Head of Department I/C, K R Narayanan National Institute of Visual Science & Arts, Thekkumthala, Kottayam. Ph:9447708592 (Convenor)
- 2. Smt.Nissa Susan Mathew, Assistant Professor, St.Joseph College of Communication, Changanassery
- 3. Smt.Neby Augustine, Assistant Professor, Holy Cross College, Pala.
- 4. Sri.Binil C Amakkadu, Assistant Professor, St.Joseph College of Communication, Changanassery.
- 5. Smt. Anuja Das P.M, Assistant Professor, Yeldo Mar Baselios College, Kothamangalam
- 6. Sri.Bibu V.N, Assistant Professor, St.Xaviers College, Vaikom.
- 7. Sri. Jean Sebastian, Assistant Professor, St. Joseph College of Communication, Changanassery.
- 8. Sri.Suresh Babu, Professor, K R Narayanan National Institute of Visual Science & Arts, Thekkumthala, Kottayam
- 9. Sri.Saji Lukose, Assistant Professor, St.Joseph College of Communication, Changanassery.
- 10. Sri.Kora Koulik, Assistant Professor, Dept. of Graphic Design, ISCA, Jain University Campus. Kochi
- 11. Sri.Shajan C Kumar, Head, Data Visualisation & Fact Check, Mathrubhumi, Kochi.

Subject Experts

External Subject Expert: Shri Sunny Joseph

Cinematographer & Film Director

Internal Subject Expert: Prof. Sivaprasad C

Film Maker & Academician

SYLLABUS REVISION COMMITTEE

- 1. Ms.Nissa Susan Mathew, HoD, Department of Media Studies, St Joseph College of Communication, Changanacherry.
- 2. Mr.Vimal Murukesan, Assistant Professor, St Joseph College of Communication, Changanacherry.
- 3. Mr.Noble Peter, Research Scholar, School of Letters, MG University, Kottayam.
- 4. Mr.Sajan Kalathil, Cinematographer.
- 5. Mr. Anoop D, Assistant Professor, Yeldo Mar Baselios College, Kothamangalam.
- 6. Mr.Bobby Krishna, Assistant Professor, Yeldo Mar Baselios College, Kothamangalam.



MGU-UGP (HONOURS)
Syllabus

Syllabus Index

Name of the Major: **MULTIMEDIA**

Semester: 1

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Hour Distribution		tion	
		004.00				_	Р	0
					L	ı	Р	U
MG1DSCMLM100	FOUNDATION PHOTOGRAPHY	DSC-A	4	5	0	3	2	0
MG1MDCMLM100	INTRODUCTION TO DRAWING	MDC	3	4		2	2	0
MG1MDCMLM101	BASIC PHOTOGRAPHY	MDC		†		2	2	U

Semester: 2

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Hour Distrib			tion
					L	Т	Р	0
MG2DSCMLM100	FUNDAMENTALS OF VIDEOGRAPHY	DSC-A	4	5	0	3	2	0
MG2MDCMLM100	RASTER GRAPHICS	MDC		\				
MG2MDCMLM101	INTRODUCTION TO VIDEOGRAPHY	MDC	3	4		2	2	0
MG2MDCMLM102	INTRODUCTION TO MUSIC	MDC						
<u> </u>	MGU-UGP (HUNC	JUK	5)	•	•	•	



Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Hour Distribut		tion	
					L	Т	Р	0
MG3DSCMLM200	UNDERSTANDING FICTION	DSC-A	4	4	4	0	0	0
MG3DSCMLM201	MEDIA AND ACTOR	DSC-A	4	5	0	3	2	0
MG3DSEMLM200 MG3DSEMLM201	ART AND SCIENCE OF LIGHTS (Cinematography Specialization) INTRODUCTION TO DIRECTION (Film Making Specialization)	DSE	4	5	0	3	2	0
MG3DSCMLM202	BASIC LIGHTING TECHNIQUES	DSC-B	4	5	0	3	2	0
MG3MDCMLM200	SET DESIGN	MDC	3	3	0	3	0	0
MG3VACMLM200	ENVIRONMENTAL FILMMAKING	VAC	3	3	0	3	0	0

Semester: 4

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Hour Distribut		tion	
	विद्यया अम	तसङ	जाते ।		L	Т	Р	0
MG4DSCMLM200	UNDERSTANDING ART	DSC-A	4	4	4	0	0	0
MG4DSCMLM201	PRODUCTION DESIGN - I	DSC-A)UR	S) 5	0	3	2	0
MG4DSEMLM200	MULTICAM SETUPS (Cinematography Specialization) SOUND DESIGN FOR FILM	DSE	4	5	0	3	2	0
MG4DSEMLM201	(Film Making Specialization)	uvu	2					
MG4DSCMLM202	CHROMA KEYING CREATIONS	DSC-C	4	5	0	3	2	0
MG4SECMLM200	BASICS OF ACTING	SEC	3	3	0	3	0	0
MG4SECMLM201	BASICS OF DIGITAL DATA	320	3	3	U	3	0	O
MG4VACMLM200	PHOTOJOURNALISM	VAC 3 3		3	0	3	0	0
MG4INTMLM200	INTERNSHIP							

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Но	Hour Distribution /week			
					L	Т	Р	0	
MG5DSC MLM300	GROWTH OF CINEMA	DSC-A	4	4	4	0	0	0	
MG5DSCMLM301	PRODUCTION DESIGN - II DSC-A 4 5		0	3	2	0			
MG5DSCMLM302	INTRODUCTION TO VISUAL EFFECTS DSC-A 4 5				0	3	2	0	
MG5DSEMLM300 MG5DSEMLM301	SCRIPT WRITING FOR VARIOUS MEDIA (Film Making Specialization) ADVANCED VIDEOGRAPHY (Cinematography Specialization)	DSE	4	4	0	3	0	1	
MG5DSEMLM302 MG5DSEMLM303	DIALOGUE EDITING (Film Making Specialization) IMAGE ENHANCEMENT AND FASHION PHOTOGRAPHY (Cinematography Specialization)	DSE	VERS//	4	0	3	0	1	
MG5SECMLM300	CAPTURING MINIATURE	SEC	3	3	0	3	0	0	



MGU-UGP (HONOURS)

Syllabus

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Но		Distribution week		
					L	Т	Р	0	
MG6DSCMLM300	FILM APPRECIATION	DSC-A	4	4	3	0	2	0	
MG6DSCMLM301	VISUAL AESTHETICS OF FILM MAKING	DSC-A	4	5	0	3	2	0	
MG6DSEMLM300 MG6DSEMLM301	SHAPING THE FORM AND CONTENT FOR FILM (Film Making Specialization) THE ART OF GRAY SCALE: EXPLORING MONOCHROME PHOTO (Cinematography Specialization)	DSE	4	5	0	3	2	0	
MG6DSEMLM302	MASTERING DIRECTORIAL CRAFT (Film Making Specialization) VISUAL STORY CREATION (Cinematography Specialization)	DSE	4	5	0	3	2	0	
MG6SECMLM300	PHOTO DOCUMENTARY	SEC	3	3	0	3	0	0	
MG6VACMLM300	FILM CERTIFICATION PROCESS	VAC	3	3	0	3	0	0	



MGU-UGP (HONOURS)

Syllabus

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Hour Distribu /week		tion	
					L	Т	Р	0
MG7DCCMLM400	MEDIA ETHICS	DCC	4	4	4	0	0	0
MG7DCCMLM401	ANALYSING THE FILM MAKING PROCESS	DCC	4	4	0	4	0	0
MG7DCCMLM402	ART AND CRAFT FOR FILM MAKING	DCC	4	5	0	3	2	0
MG7DCEMLM400	MOOD LIGHTING	DCE	4	4	0	4	0	0
MG7DCEMLM401	MISE-EN-SCENE					7		Ü
MG7DCEMLM402	MUSIC VIDEO PRODUCTION	DCE	4	4	0	4	0	0
MG7DCEMLM403	PRODUCT VIDEO MAKING	DCE 4		7	U	4	U	U
MG7DCEMLM404	MEDIA MANAGEMENT	DCE	4	4	0	4	0	0
MG7DCEMLM405	RESEARCH METHODOLOGY	DOL		4	U	†	J	U

Semester: 8

Course Code	Title of the Course	Type of the Course	Credit	Hours / week	Но	Hour Distribution /week				
	11011110D /				L	Т	Р	0		
MG8DCCMLM400	VISUAL ENHANCEMENT TECHNIQUES	DCC	4	5	0	3	2	0		
MG8DCCMLM401	TECHNICAL COMPONENTS OF FILMMAKING	DCC	4	5	0	3	2	0		
MG8PRJMLM400	HONOURS PROJECT / HONOURS WITH RESEARCH	PRJ	12							
MG8DCEMLM400	TRUTH-TELLING STORYTELLING	DCE	4	5	0	3	2	0		
MG8DCEMLM401	PRODUCT BRANDING PRESENTATION	DCE	4	5	0	3	2	0		
MG8DCEMLM402	MARKETING FILMS: CRAFTING CAMPAIGNS ON SCREEN	DCE	4	5	0	3	2	0		
MG8PRJMLM400	PROJECT	PRJ	12							



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	ULTIMED	IA						
Course Name	FOUNDATION	РНОТОБ	RAPHY						
Type of Course	DSC-A	DSC-A GANDA							
Course Code	MG1DSCMLM	100	13						
Course Level	100-199			# ES					
Course Summary	This photograph cameras, techni composition rule visual communi construction with	cal master; s, and advan cation, cor	y (aperture aced visual a apposition,	, shutter sp rts topics like angles, tone,	eed, ISO, se image magnifi	nsors), cation,			
Semester	_r MGU	-UGP	Credits	NOURS	4	Total			
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours			
Course Betains	Approach		3	1		75			
Pre-requisites, if any									

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Describe how technological progress has transformed photography, altering methods, accessibility, and creative possibilities in capturing images.	K, U	3
2	Explain the control of aperture, shutter speed, ISO, and exposure to achieve well-exposed, visually appealing photos	U, A	2
3	Apply mastery of visual elements, angles, perspectives, and framing to create compelling and well-crafted photographic images	U, A, An	3, 4
4	Analyse visual storytelling techniques to use image sizes, angles, composition, tone, and colour for effective narrative and emotional communication.	U, A, An, S	4,6
5	Evaluate scene construction competence, demonstrating proficiency in blocking, spatial arrangement, and dynamics for compelling storytelling with multiple characters	E, C, S	4,7,8

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
		Introduction to Photography		
	1.1	Definition of light, Informative and Creative Photography,	2	1
1	1.2	Brief history and development of photography. Different types of still-film cameras and its usage.	2	1

	1.3	History and Development of Digital Still Cameras & Mirrorless Camera.	3	1
		Camera Operations		
	2.1	Aperture, Shutter Speed. Manipulation of shutter speeds and f- stop/t-stop, The types and size of camera sensors.	3	2
	2.2	Image Formation, ISO setting. Exposure settingetc.	3	2
2	2.3	Exposure compensation, Exposure Latitude	4	2
	2.4	Filters. Lens: Basic Structures of lens, Block lens and Zoom lens. Focal length, Depth of field and Depth of focus.	4 4	2
	2.5	Colour Temperature Camera Settings: Manual mode, Aperture priority, Shutter Priority.	4	2
		Composition Methods	IDC)	
	3.1	Composition: Composition rules, Lines and Shapes,	5	2
	3.2	Textures and Patterns, Perspectives	4	2
3	3.3	Framing subjects, Abstract, Pixels, Resolution.	4	3
	3.4	18% Gray (Middle Gray), Subject Observation.	4	3
		Visual Storytelling		
4	4.1	Image Magnification	3	4

	4.2	Visual Communication through composition	5	4
	4.3	Angles, Tone, Colour aspects.	5	4
	4.4	Basic grammar of Blocking – scene construction with more than two characters.	20	5
5	TEACHER S	PECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning	 Lectures and Presentations- Traditional classroom-style lectures to cover theoretical aspects such as the history of photography, technical details like camera settings and image formation, and composition principles. Hands-On Workshops- Practical sessions where students engage with cameras, lenses, and settings to apply theoretical knowledge practically. This involves exercises on aperture, shutter speed, and composition techniques. Demonstrations and Visual Aids- Use of visual aids such as diagrams, videos, and demonstrations to explain correlate corrects like expression.
Approach	videos, and demonstrations to explain complex concepts like exposure compensation, lens structures, and image magnification.
	 Field Trips and Photo Walks- Taking students out to real-world settings to practise photography techniques learned in class, focusing on different lighting conditions, compositions, and subjects.
	• Group Projects and Critiques- Assign group projects focusing on specific aspects like composition or storytelling, followed by critique sessions where students analyse and discuss each other's work, fostering a collaborative learning environment.
	MODE OF ASSESSMENT
	A. Continuous Comprehensive Assessment (CCA) 30 marks
Assessment Types	Assignments, SeminarsetcModel Project Presentation
*Please refer	B. Semester End Examination
appendix for more details	Project evaluation and Viva-Voce centred on visual storytelling for 70 marks.
	 Story & Shooting script – 20 Marks
	• Project – 40 Marks
	• Viva-Voce – 10 Marks

References

- 1. Allen, E., & Triantaphillidou, S. (2009). The manual of photography. Focal Press.
- 2. Block, B. A. (2008). The visual story. Focal Press.
- 3. Brown, B. (1995). Motion picture and video lighting. Focal Press.
- 4. Katz, S. D. (1991). Shot by shot. Michael Weise Production.
- 5. Langford, M. (2007). Basic photography. Elsevier Ltd.
- 6. Mascelli, J. V. (1998). Five C's of cinematography. Silman-James Press.
- 7. Mercado, G. (2011). The filmmaker's eye. Focal Press/Elsevier.
- 8. O'Brien, M. F., & Sibley, N. (1988). *The photographic eye: Learning to see with a camera*. Davis Publications.
- 9. Stump, D. S. (2014). Digital cinematography. Focal Press.
- 10. U.S. Navy. (1988). *Photography (Basic) US Navy course*. Naval Education & Training Programme.



MGU-UGP (HONOURS)

Syllabus



Programme	
Course Name	INTRODUCTION TO DRAWING
Type of Course	MDC GANDA
Course Code	MG1MDCMLM100
Course Level	100-199
Course Summary	Introduction to drawing is intended to provide the student a basic understanding of drawing techniques. Students develop a basic skill in drawing through various exercises.
Semester	I Credits 3
Course Details	Lecture Tutorial Practical/ Practicum Others
Course Details	Approach Spllabing 60
Pre-requisites, if any	

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Remember the foundational elements of drawing, including line, shape, form, and perspective	K	1
2	Remember the foundational elements of drawing, including line, shape, form, and perspective.	U	2
3	Apply drawing techniques to accurately represent objects, spaces, and figures and utilise shading and rendering techniques to create depth and volume in drawings.	A	2
4	Analyse drawings to identify style, technique, and expression elements and break down complex subjects into basic shapes and forms for accurate representation.	An	2
5	Evaluate drawings based on technical skill, composition, and expressive qualities.	Е	5

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transactions (Units) (HONOURS)

Module	Units	Course description	Hrs	CO No.
		Introduction to Drawing		
	1.1	Introduction to drawing fundamentals - Drawing lines, curves and shapes	3	1
1	1.2	Basic Shapes and Forms, Rendering 3D forms	3	2,3
	1.3	Shading and shadows- Types of shadows Drawing still life.	3	3

		Perspective Drawing		
	2.1	Vanishing point and orthogonal lines - Single point perspective	3	4
2	2.2	Overlapping and intersection - Two-point perspective - Overlapping and intersection in two-point perspective	3	4
	2.3	Three-point perspective – Foreshortening.	4	4,6
	2.4	Multi-point perspective	3	4
		Figure Drawing		
	3.1	Figure drawing - Proportions of the male and female	3	2,3
	3.2	Human skeletal system - Skull	4	2,5
3	3.3	Drawing a human model	4	5
	3.4	Hand and leg bones - Contour Drawing and Gesture Drawing.	4	2,5
		Sketching for Storyboard		
	4.1	Drawing Camera angles and types of shots	S) 3	4
4	4.2	Character detailing and different views (0°, 90°, 180°, 45°, 120°)	10	4
	4.3	Sketching a shot incorporating characters, background, costumes and properties	10	5
5	TEACHER	R SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Classroom Lectures: Provide foundational knowledge through engaging presentations and real-world examples, fostering a theoretical understanding and practical application of key news concepts for a Comprehensive learning experience. The approach

	combines didactic instruction with interactive discussions, promoting active participation and critical thinking
	 Hands-On Workshops - Practical sessions where students acquire basic knowledge of drawing and enhance their drawing skills through guided sessions.
	Demonstrations and Visual Aids - Use of live step by step demonstrations and using visual aids to facilitate inclusive learning.
	 Field Trips and Live sketching- Taking students out to real-world settings to practise live sketching skills to enable them to focus on different lighting conditions, compositions, and subjects.
	MODE OF ASSESSMENT
	A. Continuous Comprehensive Assessment (CCA) 25 marks
Assessment Types	 Assignments, Classroom exercises, Live Sketches etc. Mini Project
*Please refer	B. Semester End examination
appendix for more details	Project evaluation and Viva-Voce centered on basic drawing skills for 50 marks.
	• Project evaluation – 40 Marks
	• Viva-Voce - 10 Marks

References

- 1. Bridgman, G. B. (1973). Constructive anatomy. Dover Publications.
- 2. Dodson, B. (1990). Keys to drawing. North Light Books.
- 3. Dodson, B. (1993). *Drawing with imagination: Techniques for transforming your sketches into works of art.* North Light Books.
- 4. Edwards, B. (2012). Drawing on the right side of the brain: The definitive, 4th edition. TarcherPerigee.
- 5. Hamm, J. (1983). Drawing the head and figure. Perigee Books.
- 6. Lohan, F. (2011). The drawing handbook. The Overlook Press.
- 7. Mendelowitz, D. M., Wakeham, D., & Faber, J. (2007). A guide to drawing. Cengage Learning.
- 8. Nicolaides, K. (1990). *The natural way to draw: A working plan for art study*. Houghton Mifflin Harcourt.
- 9. Noble, F. (2016). Beginner's guide to life drawing. Search Press.
- 10. Rockman, D. (2000). Drawing essentials: A complete guide to drawing. Oxford University Press



Programme		
Course Name	BASIC PHOTOGRAPHY	
Type of Course	MDC GANDA	
Course Code	MG1MDCMLM101	
Course Level	100-199	
Course Summary	This photography course covers light, historical developments, v cameras, technical mastery (aperture, shutter speed, ISO, ser composition rules, and advanced visual arts topics like image magnific visual communication, composition, angles, tone, colour, and construction with multiple characters.	nsors), cation,
Semester	I Credits 3	Total
Course Details	Lecture Tutorial Practical/ Practicum Learning	Hours
Course Details	Approach 2 1	60
Pre-requisites, if any		

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Describe how technological progress has transformed photography, altering methods, accessibility, and creative possibilities in capturing images.	K, U	3
2	Explain the control of aperture, shutter speed, ISO, and exposure to achieve well-exposed, visually appealing photos	U, A	2
3	Apply mastery of visual elements, angles, perspectives, and framing to create compelling and well-crafted photographic images	U, A, An	3, 4
4	Analyse visual storytelling techniques to use image sizes, angles, composition, tone, and colour for effective narrative and emotional communication.	U, A, An, S	4,6
5	Evaluate scene construction competence, demonstrating proficiency in blocking, spatial arrangement, and dynamics for compelling storytelling with multiple characters	E, C, S	4,7,8

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

				1		
Module	Units	Course description	Hrs	CO No.		
Introduction to photography						
	1.1	Definition of light, Informative and Creative Photography,	4	1		
1	1.2	Brief history and development of photography. Different types of still-film cameras and its usage.	4	1		
	1.3	History and Development of Digital Still Cameras & Mirrorless Camera.	3	1		
		Camera Operations				
2	2.1	Aperture, Shutter Speed. Manipulation of shutter speeds and f- stop/t-stop, The types and size of camera sensors.	5	2		

	2.2	Image Formation, ISO setting. Exposure settingetc.	4	2
	2.3	Exposure compensation, Exposure Latitude	6	2
	2.4	Filters. Lens: Basic Structures of lens, Block lens and Zoom lens. Focal length, Depth of field and Depth of focus.	6	2
		Composition Methods		
	3.1	Composition: Composition rules, Lines and Shapes,	3	2
3	3.2	Textures and Patterns, Perspectives	4	2
	3.3	Framing subjects, Abstract, Pixels, Resolution.	5	3
		Visual Storytelling	S	
	4.1	Image Magnification	4	4
4	4.2	Visual Communication through composition	4	4
	4.3	Angles, Tone, Colour aspects.	3	4
	4.4	Photo walks	5	4
5	TEACHER S	PECIFIC MODULE (- O N O U	JRS)	



	Classroom Procedure (Mode of transaction)
Tooghing and	 Lectures and Presentations- Traditional classroom-style lectures to cover theoretical aspects such as the history of photography, technical details like camera settings and image formation, and composition principles. Hands-On Workshops- Practical sessions where students engage with cameras, lenses, and settings to apply theoretical knowledge practically. This involves exercises on aperture, shutter speed, and composition techniques.
Teaching and Learning Approach	• Demonstrations and Visual Aids- Use of visual aids such as diagrams, videos, and demonstrations to explain complex concepts like exposure compensation, lens structures, and image magnification.
	• Field Trips and Photo Walks- Taking students out to real-world settings to practise photography techniques learned in class, focusing on different lighting conditions, compositions, and subjects.
	• Group Projects and Critiques- Assign group projects focusing on specific aspects like composition or storytelling, followed by critique sessions where students analyse and discuss each other's work, fostering a collaborative learning environment.
	MODE OF ASSESSMENT
Assessment Types	 A. Continuous Comprehensive Assessment (CCA) 25 marks Assignments, Class exercisesetc - Model Project Presentation -
*Please refer appendix for more details	 B. Semester End examination Project evaluation and Viva-Voce centered on visual storytelling for 50 marks.
	 Story & Shooting script – 10 Marks Project – 30 Marks Viva-Voce – 10 Marks

References



- 1. Allen, E., & Triantaphillidou, S. (2009). The manual of photography. Focal Press.
- 2. Block, B. A. (2008). The visual story. Focal Press.
- 3. Brown, B. (1995). Motion picture and video lighting. Focal Press.
- 4. Katz, S. D. (1991). Shot by shot. Michael Weise Production.
- 5. Langford, M. (2007). Basic photography. Elsevier Ltd.
- 6. Mascelli, J. V. (1998). Five C's of cinematography. Silman-James Press.
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MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	FUNDAMENT	ALS OF VI	DEOGRAF	РНҮ		
Type of Course	DSC-A	GA	NDA			
Course Code	MG2DSCMLM	1100	1			
Course Level	100-199			사 땅		
Course Summary	This videograph history, technical origins of cineral terminology, car production exer- cinematography	l aspects, an ma, it prog mera operation reise, studen	d practical stresses to be cons, and light	kills. Beginni asic video ca ting technique comprehensi	ng with the his amera features es. Through a l	storical s, shot 10-shot
Semester	II MGU	I-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Sealed Demins	Approach		3	1		75
Pre-requisites, if any						

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Identify the components of a video camera (sensor, lens, viewfinder, etc.).	K, U	3
2	Demonstrate mastery in video production essentials: frame rate, aspect ratio, resolution, analogue/digital formats, and standards (NTSC, PAL, SECAM).	U, A	2
3	Utilize camera settings and controls to achieve desired visual effects.	U, A, An	4, 7
4	Examine the elements of a well-composed shot and evaluate different techniques used in videography	U, A, An, S	3, 4
5	Master camera operations, movement (zoom, pan, tilt), grasp lighting principles, and enhance visual quality using reflectors effectively.	C, S	7, 9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

	1	Transport Staff Late (Modern		1		
Module	Units	Course description	Hrs	CO No.		
	Development of Videography					
	1.1	Origin of Cinema - Early attempts to capture/perceive motion	2	1		
1	1.2	Pioneers of early experiments in capturing motion - Eadweard Muybridge.	2	1		
	1.3	Persistence of Vision, Phi Phenomenon. Frame Rate, Aspect Ratio and Resolution, Analogue and Digital Format. NTSC, PAL & SECAM.	2	1		
	Camera & Imaging Process					
2	2.1	Birth of 'Cinematographe' - Lumiere brothers and Georges Melies, Edwin S Porter, D.W. Griffith.	2	2		

	T .	<u> </u>		1	
	2.2	History of early analogue video cameras Tape based systems.	2	2	
	2.3	Basic features of a Video camera	5	2	
	2.4	Colour Temperature, White Balance	1	2	
		Shot divisions and Angles			
	3.1	Shots: Basic shot terminology - Extreme Close up, Close up, Mid Close up,	2	2	
3	3.2	Medium shot, Mid-long Shot, Long shot, Extreme Long shot.	2	2	
J	3.3	Camera Angles - Point of View - Over the shoulder shot	2	3	
	3.4	High Angle shot - Eye level shot - Low angle shot.	2	3	
		Camera Movements and Lighting Basics			
	4.1	Camera Operations and movements – Zoom - Pan - Tilt.	8	4	
4	4.2	Introduction to the concept of 180° - Matching of action.	10	4	
	4.3	Use of Available light – Quality of Light – Character of Light - Use of Reflectors.		4	
	4.4	10 shot project with continuity in available lights.	23	5	
5 TEACHER SPECIFIC MODULE					

	T
	Classroom Procedure (Mode of transaction)
	 Lectures and Presentations: Traditional classroom-style lectures can cover theoretical aspects, historical contexts, and foundational knowledge, supported by visual aids, slides, and multimedia presentations to engage students.
Teaching and Learning	 Hands-On Workshops: Practical sessions where students operate cameras, explore settings, and practice shooting techniques. These workshops offer experiential learning and skill development in a controlled environment.
Approach	• Film Screening and Analysis: Screening of excerpts of classic and contemporary films for study, followed by analysis of the cinematographic techniques used in these films.
	 Practical sessions to understand the quality of available light, practice using hard reflectors and soft reflectors, and practice techniques for using artificial light in available light. Analysis and practice of one-point, two- point, three-point, and four-point, the first basic lighting setup to use artificial light when shooting indoors.
	MODE OF ASSESSMENT
	A. Continuous Comprehensive Assessment (CCA) 30 marks
Assessment Types	Assignments, Class WorksModel Project Presentation
	B. Semester End examination
*Please refer appendix for	Project evaluation and Viva-Voce centred on 10 shots movie for 70 marks.
more details	 Story & Shooting script – 20 Marks Project – 40 Marks
	• Viva-Voce – 10 Marks

References

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- 4. Dmytryk, E. (1984). On film editing. Focal Press. (Digital Print: 2010).
- 5. Katz, S. D. (1991). Shot by shot. Michael Weise Production.
- 6. Mascelli, J. V. (1998). Five C's of cinematography. Silman-James Press.
- 7. Mercado, G. (2011). The filmmaker's eye. Focal Press/Elsevier.
- 8. Sump, D. (2014). Fundamentals of digital cinematography. Focal Press.
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Programme						
Course Name	RASTER GRA	PHICS				
Type of Course	MDC	0 GA	NDA			
Course Code	MG2MDCML	M100	13			
Course Level	100-199			+ 8		
Course Summary	This beginner-le introduction to working with ra will gain a solic raster graphics t	the essential ster-based in d foundation	concepts, to	tools, and tec ughout the thr anding, creating	hniques requiree modules, s	red for tudents
Semester	II MGU	J-UGP	Credits	NOURS	3	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Betains	Approach		2	1		60
Pre-requisites, if any						

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Recall and define fundamental concepts related to raster graphics, including pixels, resolution, colour modes, file formats and bit depth.	K	1
2	Summarize the differences between raster and vector graphics, demonstrating an understanding of their unique characteristics and applications.	U	2,3
3	Apply basic image editing techniques using raster graphics software, such as cropping, resizing, and rotating images.	A	2
4	Evaluate the effectiveness of retouching and restoration techniques in improving the quality of images.	EKS/	4, 5
5	Execute practical projects, demonstrating the integration of learned concepts and techniques into real-world applications.	C	4, 5
*Rememb	ber (K), Understand (U), Apply (A), Analyse (An), Eval	luate (E), Create (C	C), Skill (S),

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Content for Classroom transaction (Units)

Module	Units	Course description		CO No.
		Introduction to Raster Graphics		
1	1.1	Definition of raster graphics, Comparison with vector graphics, Common applications of raster graphics, Pixel and Resolution: Understanding pixels and their role Resolution and its impact on image quality	5	1

	1.2	Colour Modes and Bit Depth: Explanation of RGB and CMYK colour modes Introduction to grayscale Bit depth and its influence on colour representation Image File Formats: Overview of common raster image formats (JPEG, PNG, GIF, TIFF) Advantages and disadvantages of each format Choosing the appropriate format for different scenarios	5	1
		Raster Graphics Software and Tools		
2	2.1	Introduction to Raster Graphics Software: Overview of popular raster graphics software Understanding the user interface and basic features Basic Image Editing: Tools for cropping, resizing, and rotating images, Understanding layers and their significance, Introduction to basic image adjustments (brightness, contrast, saturation)	8	1,2
	2.2	Selection and Masking: Selection tools and techniques, Masking for precise editing, Layer masks and their applications Filters and Effects: Exploring filters for creative effects, Applying special effects to enhance images, Understanding the impact of filters on image quality.	6	1,2
		Techniques in Raster Graphics		
3	3.1	Text and Typography: Adding and formatting text in raster graphics, Incorporating typography into designs, Creating text effects and stylized fonts Retouching and Restoration: Retouching imperfections in images, Restoring old or damaged photographs, Techniques for blemish removal and skin retouching.	8	3
	3.2	Compositing and Collage: Combining multiple images into a cohesive composition, Layer blending modes and their effects, Creating photo collages and digital art	8	3
4	4.1	Making Posters for print & Digital Media Create a design that is responsive and adaptable to various screen sizes.	10	3,5
	4.2	Creating posters, flyers, brochures, and other print materials.	10	3,5
5	TEACHER S	SPECIFIC MODULE	1	

Teaching and Learning Approach	Classroom Procedure (Mode of transaction)
	• Integrate hands-on learning experiences and practical exercises
	throughout the course. Encourage students to actively apply concepts
	through guided projects, allowing them to reinforce their understanding
	of raster graphics tools and techniques.
	 Guide students through the essential features and functionalities of
	raster graphics software, ensuring they are comfortable navigating and
	utilizing the tools.
	• Assign a hands-on project that allows participants to apply concepts
	learned.
	MODE OF ASSESSMENT
Assessment Types *Please refer appendix for more details	MODE OF ASSESSMENT
	A. Continuous Comprehensive Assessment (CCA) 25 marks
	Assignments& class works
	Internal examinations
	B. Semester End examination
	B. Schester End Cammaton
	 Practical Examination (4 hours) - 50 marks
	विराण यसतमञ्जतते

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- 3. Crampton, T. (2014). Raster graphics essentials: The foundation of digital art. Pixel Publishing.
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- 5. Garcia, L. (2019). Pixels and colours: A primer on raster graphics. Graphic Design Books.
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- 7. Kaur, S. (2020). Raster art fundamentals: Techniques for digital imagery. Digital Design Press.
- 8. Moore, R. (2016). The elements of raster graphics: A visual approach. Design Essentials.
- 9. Smith, J. (2020). Raster graphics 101: A beginner's guide. Pixel Press.
- 10. Turner, M. (2021). Mastering raster: A comprehensive guide for beginners. Design Hub.



Drogramma			
Programme			
Course Name	INTRODUCTION TO VIDEOGRAPHY		
Type of Course	MDC GANDA		
Course Code	MG2MDCMLM101		
Course Level	100-199		
Course Summary	This videography course comprises four modules covering cinematic history, technical aspects, and practical skills. Beginning with the historical origins of cinema, it progresses to basic video camera features, shot terminology, camera operations, and lighting techniques.		
Semester	II Total 3 Credits 3 Total	al	
Course Details	Lecture Tutorial Practical/ Practicum Others	ırs	
	Approach Spillabits 1 60)	
Pre-requisites, if any			

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Identify the components of a video camera (sensor, lens, viewfinder, etc.).	K, U	3
2	Demonstrate mastery in video production essentials: frame rate, aspect ratio, resolution, analogue/digital formats, and standards (NTSC, PAL, SECAM).	U, A	2
3	Utilize camera settings and controls to achieve desired visual effects.	U, A, An	4, 7
4	Compose a shot and evaluate different techniques used in videography	U, A, An, S	3, 4
5	Master camera operations and camera movement (zoom, pan, tilt)	C, S	7,9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units) (HONOURS)

Module	Units	Course description	Hrs	CO No.
	•	Development of Videography		
	1.1	Origin of Cinema - Early attempts to capture/perceive motion	3	1
	1.2	Pioneers of early experiments in capturing motion - Eadweard Muybridge.	3	1
1	1.3	Persistence of Vision, Phi Phenomenon. Frame Rate, Aspect Ratio and Resolution, Analogue and Digital Format. NTSC, PAL & SECAM.	4	1
		Camera & Imaging Process		

	2.1	Birth of 'Cinematographe' - Lumiere brothers and	3	2
2		Georges Melies, Edwin S Porter, D.W. Griffith.		
	2.2	Basic features of a Video camera	4	2
	2.3	Colour Temperature, White Balance	3	2
	1	Shot divisions and Angles		I
	3.1	Shots: Basic shot terminology - Extreme Close up,	3	2
		Close up, Mid Close up,		
	3.2	Medium shot, Mid-long Shot, Long shot, Extreme	3	2
3		Long shot.		
	3.3	Camera Angles - Point of View - Over the	2	3
		shoulder shot		
	3.4	High Angle shot - Eye level shot - Low angle shot.	2	3
		Camera Movements and Lighting Basics		
	4.1	Camera Operations and movements – Zoom - Pan	5	4
		- Tilt.		
	4.2	Introduction to the concept of 180° - Matching of	7	4
4		actionविद्या अस्तसञ्ज्ते		
	4.3	Use of Available light – Quality of Light –	8	4
		Character of Light - Use of Reflectors.		
	4.4	Continuity exercises in available lights.	10	5
5	TEACH	ER SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Lectures and Presentations: Traditional classroom-style lectures can cover theoretical aspects, historical contexts, and foundational knowledge, supported by visual aids, slides, and multimedia presentations to engage students. Hands-On Workshops: Practical sessions where students operate cameras, explore settings, and practice shooting techniques. These workshops offer experiential learning and skill development in a controlled environment.

	 Practical sessions to understand the quality of available light, practice using hard reflectors and soft reflectors, and practice techniques for using artificial light in available light. Analysis and practice of one-point, two-point, three- point, and four-point, the first basic lighting setup to use artificial light when shooting indoors.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) – 25 Marks • Assignments, Class Works
*Please refer appendix for more details	 B. Semester End examination Project evaluation and Viva-Voce for 50 marks. Project – 40 Marks Viva-Voce – 10 Marks

References

- 1. Arijon, D. (1991). Grammar of the film language. Silman-James Press.
- 2. Block, B. A. (2008). The visual story. Focal Press.
- 3. Brown, B. (1995). Motion picture and video lighting. Focal Press.
- 4. Dmytryk, E. (1984). On film editing. Focal Press. (Digital Print: 2010).
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- 9. Thompson, R., & Bowen, C. (2009). Grammar of the shot. Focal Press.
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Programme		
Course Name	INTRODUCTION TO MUSIC	
Type of Course	MDC	
Course Code	MG2MDCMLM102	
Course Level	100-199	
Course Summary	Explore fundamental musical concepts, instrument characteristic classical traditions in Western, Carnatic, and Hindustani music. Determine the evolution of 20th and 21st-century music, with a focus on India Music. Develop practical skills in creating Background Music using Samplers and Sound Editing techniques. This course aims to preconcise yet comprehensive understanding of diverse musical eletraditions, and practical applications in contemporary music product	ve into an Film Digital ovide a ements,
Semester	II Credits 3 MGU-UGP (HONOURS)	Total
Course Details	Lecture Tutorial Practical/ Practicum Others	Hours
Course Betans	Approach 2 1	60
Pre-requisites, if any		•

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Demonstrate a clear understanding of fundamental musical concepts and analyse the distinct characteristics of musical instruments	U,An	1,2,10
2	Understanding of Western classical music, Carnatic Music, and Hindustani Music, including the structure, content, instrumentation, and prominent composers in each tradition.	Ŭ	1,2,10
3	Develop a comprehensive understanding of the evolution and characteristics of 20th and 21st-century music genres	U	1,2,10
4	Cultivate an appreciation for the diversity and cultural significance of Indian Film Music	Ap,	1,2,10
5	Acquire practical skills in creating Background Music through Incidental and Ambient music, utilizing Digital Samplers, Sound Editing, sequencing, and programming techniques.	S	1,2,10

*Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S),
Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Module	Units	Course description	Hrs	CO No.		
,	Basic Concepts in Music					
	1.1	Basic concepts in music – pitch, melody, harmony, rhythm, Scale.	5	1		
1	1.2	Types of musical instruments – string, wind, percussion and electronic instruments.	5	1		
	Intr	oduction to Western, Carnatic and Hindustani classic	al music			

	2.1	Introduction to Western classical music- orchestra, instrumentation. Form – song, concerto, symphony, sonata, opera, dance, music. Prominent composers – Bach, Vivaldi, Mozart, Beethovan, Rossini, Chopin, Brahms, Tchaikovsky etc.	5	2
2	2.2	Introduction to Carnatic Music – Sruti, Swara, Raga, Tala, Varnam, Kriti, Katcheri – Structure, Content and Instrumentation. Prominent composers –Purandara Dasa, Muthuswami Dikshitar, SyamaSastri, SwathiThirunal etc	8	2
	2.3	Introduction to Hindustani Music – Alap, Bandish. Types of compositions –dhrupad, khyal and tarana instrumentation.	7	2
		Exploring the Evolution of Music		
	3.1	20th and 21st century music – Jazz, country music, rock and roll, blues and heavy metal	5	3
3	3.2	Indian Film Music – Hindi.	5	4
	3.3	Indian Film Music – Malayalam	5	5
	3.4	Indian Film Music – Tamil.	5	5
4	4.1	Background Music – Incidental music, Ambient music, Music Design, Musical Functions, Instrument Types,	5	5
	4.2	Digital Samplers, Sound Editing sequencing/programming.	5	5
5	TEACHE	R SPECIFIC MODULE P (HONOURS)		

	Sullahua.
	Classroom Procedure (Mode of transaction)
	• Lecturing With Visual Aid Integration: Traditional Lecturing with Visual Aids (Slides, Diagrams, Multimedia) For Enhanced Comprehension.
Teaching and Learning Approach	 Student Seminars and Presentations With Multimedia Integration: Student-Led Presentations Incorporating Multimedia Elements For Effective Communication. Hands-On Demonstration with Musical Instruments (Engage students in a practical session with various musical instruments to reinforce understanding Listening Session (Engage students in focused listening sessions to various musical pieces that exemplify the basic concepts discussed)

	MODE OF ASSESSMENT
Assessment Types	 A. Continuous Comprehensive Assessment (CCA) 25 marks Assignments, seminars, written examinations in class etc Listening test, Viva
*Please refer appendix for more details	B. Semester End examination
	 Practical Exam - 40 Marks Viva - voce - 10 Marks

References

- 1. Benjamin, T., & Horvit, M. (2016). Music for Sight Singing. Cengage Learning.
- 2. Gauldin, R. (2004). Harmonic Practice in Tonal Music. W.W. Norton & Company.
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- 5. Kaufmann, W. (1965). Musical Notation: A Manual of Modern Practice. G. Schirmer, Inc.
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- 7. Patel, R. (2019). Carnatic Music Essentials: Structure and Instrumentation. (Publisher.)
- 8. Prasad, S. (2017). Introduction to Raga Sangeet. Rupayan Sansthan.
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- 10. Shankar, R. (1999). Raga Mala: The Autobiography of Ravi Shankar. Welcome Rain Publishers.



MGU-UGP (HONOURS)

Syllabus



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONORS) MULTIMEDIA	
Course Name	UNDERSTANDING FICTION	
Type of Course	DSC-A	
Course Code	MG3DSCMLM200	
Course Level	200-299	
Course Summary	This course immerses students in the art of storytelling, covering natechniques, plot development, and literary theory. Through mode classification of narrative techniques, theoretical aspects of lit scriptwriting skills, and exploration of classical works, students holistic understanding of fiction writing, incorporating cultural elemnuanced storytelling.	ules on erature, gain a
Semester	III Credits 4	Total
Course Details	Lecture Tutorial Practical/ Practicum Others	Hours
23322 2344.18	Approach 4 0 0	60
Pre-requisites, if any		

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Use various types and styles of narrative techniques used in the development of plot.	U,A	1
2	Explain the theoretical aspects used in various genres of literature.	U,An	3
3	Versify and use language for scriptwriting using various literary devices.	An	3,4
4	Write and convey stories with the knowledge of the gamut of classics across the world.	En	4,6
5	Make fictional writing that incorporates discourse and structure unique to a culture.	С	6,7,10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.
	,	Narrative Techniques and Plot Developm	ient	
	1.1	Classification of narrative techniques - various types and styles of narrative techniques - plot development	3	1
1	1.2	Key elements of plot- structure of plots in different genres	3	1
	1.3	Developing a short story using a combination of narrative techniques	3	3

		Theoretical Aspects in Literature			
	2.1	Introduction to literary genres -theoretical aspects of various genres	4	3	
	2.2	Literary movements and their impact on fiction - classic works representing specific movements.	4	3	
2	2.3	Role of theory in interpreting literature - Comparative analysis of critical perspectives.	4	3,4	
	2.4	In-depth analysis - Presentations on theoretical perspectives and findings.	5	3,4	
		Versification and Scriptwriting			
	3.1	Literary devices and their application in fiction - Exploring dialogue, character development, and setting.	5	4	
3	3.2	Language and style in script writing - Techniques for crafting compelling dialogues and narratives.	5 R S)	3,4	
	3.3	Adapting fiction to scripts – techniques - study on selected adapted scripts	5	4	
	Classics and Cultural Elements in Fiction				
4	4.1	Classical works from different literary traditions - analysing the cultural and historical contexts of selected classics	5	5	

	4.2	Understanding the narrative structures of classics - Comparing storytelling traditions across different cultures	4	4	
	4.3	Cultural discourse in fiction -Creating fictional works that incorporate unique cultural structures	5	5	
	4.4	Developing a fictional piece that integrates global perspectives.	5	5	
5	TEACHER S	SPECIFIC MODULE			

Classroom Procedure (Mode of transaction) Classroom Lectures: A hands-on approach is essential, integrating theoretical knowledge with practical exercises to cultivate skills in storytelling, performance, and production techniques and fostering creativity and critical thinking among students through collaborative projects Interactive Discussions: Encourage active engagement and deeper understanding by fostering dialogue, sharing diverse perspectives, and encouraging critical analysis, enriching the learning experience and promoting collaboration and peer learning in exploring complex topics and challenging assumptions. PowerPoint presentations: Offer visual aids to enhance comprehension of key concepts and facilitate structured delivery of course material, engaging students with multimedia content while reinforcing learning objectives and encouraging interactive discussions. Classroom assignments: Provide opportunities for hands-on application of theoretical knowledge, fostering creativity and skill development through practical exercises, role-playing scenarios, and group projects, promoting active learning and reinforcing course content through experiential engagement. MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks Assignments and Classroom works Seminars		
Assessment Types A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Classroom works	and Learning	 Classroom Lectures: A hands-on approach is essential, integrating theoretical knowledge with practical exercises to cultivate skills in storytelling, performance, and production techniques and fostering creativity and critical thinking among students through collaborative projects Interactive Discussions: Encourage active engagement and deeper understanding by fostering dialogue, sharing diverse perspectives, and encouraging critical analysis, enriching the learning experience and promoting collaboration and peer learning in exploring complex topics and challenging assumptions. PowerPoint presentations: Offer visual aids to enhance comprehension of key concepts and facilitate structured delivery of course material, engaging students with multimedia content while reinforcing learning objectives and encouraging interactive discussions. Classroom assignments: Provide opportunities for hands-on application of theoretical knowledge, fostering creativity and skill development through practical exercises, role-playing scenarios, and group projects, promoting active learning and reinforcing course content through experiential
• Seminars		A. Continuous Comprehensive Assessment (CCA) 30 marks
		• Seminars

B. Semester End examination

Theory Exam for 70 marks

Part A
 Short Answer (5 out of 7)

 $2 \times 5 = 10 \text{ Marks}$

• Part B

Answer in one paragraph (6 out of 8)

 $6 \times 5 = 30 \text{ Marks}$

• Part C

• Essay (2 out of 4)

 $15 \times 2 = 30 \text{ Marks}$

References

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- 3. Diringer, D. (1948). The alphabet: A key to the history of mankind. Hutchinson University Library.
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- 5. Johnson, E. (Ed.). (2015). Narrative art: Selected readings. HarperCollins.
- 6. McGraw Hill Publication. (n.d.). Encyclopaedia of world art (Vols. 1-2).
- 7. Powell, B. B. (1991). Homer and the origin of the Greek alphabet. Cambridge University Press.
- 8. Robinson, A. (2007). *The story of writing: Alphabets, hieroglyphs & pictograms*. Thames & Hudson.
- 9. Ryan, M.-L., & Thon, J.-N. (Eds.). (2014). *Narrative across media: The languages of storytelling*. University of Nebraska Press.
- 10. Smith, J. (2020). The art of storytelling: A comprehensive guide. Penguin Books.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONORS)	MULTIM	EDIA			
Course Name	MEDIA AND A	CTOR				
Type of Course	DSC-A (MAJOI	R) GA	NDH			
Course Code	MG3DSCMLM2	201				
Course Level	200-299			A FR		
Course Summary	The Media and A and acting, ble performance, and social contexts in examining texts, studies' theoretical character developower dynamics.	ending the d production fluencing techniques al foundation	ory and pon. Students media narra s, and ideo ons and prace	ractice to or analyse hist tives and the logies. The or tical acting m	explore story torical, cultura atrical perform course covers nethods, emph	telling, al, and nances, media asizing
Semester	иMGU	-UGP	Credits	IOURS) 4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Deans	Approach		3	1		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understand the interplay of media and acting, shaping narratives and audience perceptions effectively.	U	1,2
2	Understand acting's evolution to contextualize performances historically and culturally through techniques and theories.	C, S	1, 4
3	Analyse Indian classical theatre and Western drama through cultural, historical, and aesthetic dimensions.	E, An, S	3, 6
4	Develop analytical skills to critique plays, understanding character dynamics, themes, and narrative structures.	E, An, AP	7, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.			
-	Introduction to Media and Acting						
	1.1	Understanding the role of media in society- Cultural Influence -Role in Democracy-Media Bias-Stereotyping-Media Literacy.	4	1, 2, 3			
1	1.2	Introduction to various forms of media (film, television, theatre, etc.)	4	1, 2,3			
	1.3	Basics of acting: expression-body language-voice modulation.	4	2, 3			
,	History of Acting						
	2.1	Introduction to Acting History: Definition of acting and its significance in human culture- Overview of ancient forms of performance	4	1, 4			

	(Greek, Roman, Asian)-The role of acting in religious rituals and ceremonies		
2.2	Classical Acting Traditions: Exploration of classical acting techniques (e.g., Greek Tragedy, Commedia dell'arte) - Key figures and practices in classical theatre (e.g., Aristotle's Poetics, Shakespearean acting methods) - Influence of classical acting on contemporary performance	4	1,2,5
2.3	18th and 19th Century Acting: Emergence of realism in acting and theatre (e.g., Stanislavski's System) - Evolution of melodrama and romantic acting styles - Theatrical innovations and technological advancements (e.g., gas lighting, stage machinery)	5	1,3,4,5
2.4	Modern Acting Movements-Method acting- Brechtian theater)-Acting in the 20th Century- Evolution of acting for film and television.	5	1,4
	Natyashastra and Western Theatre		
3.1	Introduction to Natya Shastra Overview of the Natya Shastra: authorship, historical context, and significance Understanding the concept of Natya (drama) and its components (Nritta, Nritya, Natya) Key themes and principles outlined in the Natya Shastra	6	1,4, 5
3.2	Theoretical Foundations Exploration of the concept of Rasa (aesthetic experience) and its classification Understanding the nine Rasas (emotional states) and their representation in performance Analysis of the eight Sthayi Bhavas (permanent emotions) and their portrayal	6	4,5
	2.3	2.2 Classical Acting Traditions: Exploration of classical acting techniques (e.g., Greek Tragedy, Commedia dell'arte) - Key figures and practices in classical heatre (e.g., Aristotle's Poetics, Shakespearean acting methods) - Influence of classical acting on contemporary performance 2.3 18th and 19th Century Acting: Emergence of realism in acting and theatre (e.g., Stanislavski's System) - Evolution of melodrama and romantic acting styles - Theatrical innovations and technological advancements (e.g., gas lighting, stage machinery) 2.4 Modern Acting Movements-Method acting-Brechtian theater)-Acting in the 20th Century-Evolution of acting for film and television. Natyashastra and Western Theatre Introduction to Natya Shastra Overview of the Natya Shastra: authorship, historical context, and significance 3.1 Understanding the concept of Natya (drama) and its components (Nritta, Nritya, Natya) Key themes and principles outlined in the Natya Shastra Theoretical Foundations Exploration of the concept of Rasa (aesthetic experience) and its classification 3.2 Understanding the nine Rasas (emotional states) and their representation in performance	religious rituals and ceremonies 2.2 Classical Acting Traditions: Exploration of classical acting techniques (e.g., Greek Tragedy, Commedia dell'arte) - Key figures and practices in classical theatre (e.g., Aristotle's Poetics, Shakespearean acting methods) - Influence of classical acting on contemporary performance 2.3 18th and 19th Century Acting: Emergence of realism in acting and theatre (e.g., Stanislavski's System) - Evolution of melodrama and romantic acting styles - Theatrical innovations and technological advancements (e.g., gas lighting, stage machinery) 2.4 Modern Acting Movements-Method acting-Brechtian theater)-Acting in the 20th Century-Evolution of acting for film and television. Natyashastra and Western Theatre Introduction to Natya Shastra: authorship, historical context, and significance 1.1 Understanding the concept of Natya (drama) and its components (Nritta, Nritya, Natya) Key themes and principles outlined in the Natya Shastra Theoretical Foundations Exploration of the concept of Rasa (aesthetic experience) and its classification 3.2 Understanding the nine Rasas (emotional states) and their representation in performance Analysis of the eight Sthayi Bhavas (permanent

	3.3	Angika Abhinaya (Physical Expression)-Vachika Abhinaya (Verbal Expression)-Aharya Abhinaya (Costume and Makeup)-Satvika Abhinaya (Emotional Expression)- Musical Elements.	5	3, 5
	3.4	Introduction to Western Theatre: Overview of the origins of Western theatre: Ancient Greece and Rome-Key characteristics of Greek tragedy and comedy-Introduction to Roman theatre and its influence	5	3,4,5
		Play Reading		
	4.1	Overview of the elements of drama: plot, character, theme, setting, and dialogue-Introduction to dramatic structure: exposition, rising action, climax, falling action, and resolution-Techniques for close reading and textual analysis of plays	4	1,2,3
4	4.2	Classical Plays: Study of ancient Greek and Roman dramas: Sophocles, Euripides, Aeschylus, and Plautus-Analysis of classical themes, characters, and dramatic conventions-Discussion of the enduring relevance of classical plays in contemporary theatre	4	1,2,5
	4.3	Modernist Drama-Contemporary Plays-Genre Studies-Adaptations and Interpretations	10	1,2,4,5
	4.4	Play Reading and Performance-Practical workshops on script analysis and character development-Script-in-hand readings of selected plays with discussion and analysis-Opportunities for students to participate in readings and perform excerpts from plays	10	1,2,4,5
5	TEACHER S	SPECIFIC MODULE		

Classroom Procedure (Mode of transaction) • Classroom Lectures: A hands-on approach is essential, integrating theoretical knowledge with practical exercises to cultivate skills in storytelling, performance, and production techniques, fostering creativity and critical thinking among students through collaborative projects, industry simulations, and real-world case studies. Interactive Discussions: Encourage active engagement and deeper understanding by fostering dialogue, sharing diverse perspectives, and encouraging critical analysis, enriching the learning experience and promoting collaboration and peer learning in exploring complex topics and challenging assumptions. **Teaching** and Case Studies: provide practical insights into industry practices, enabling Learning students to apply theoretical concepts to real-world scenarios, fostering Approach problem-solving skills and enhancing their understanding of professional challenges and ethical considerations. Power Point presentations: Offer visual aids to enhance comprehension of key concepts and facilitate structured delivery of course material, engaging students with multimedia content while reinforcing learning objectives and encouraging interactive discussions. Class room assignments: Provide opportunities for hands-on application of theoretical knowledge, fostering creativity and skill development through practical exercises, role-playing scenarios, and group projects, promoting active learning and reinforcing course content through experiential engagement MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks Assessment Assignments **Types** • Class exercises **B.** Semester End examination *Please refer appendix for Practical examination comprises of two parts more details Part A (Sense Memory) – 30 Marks

References

- 1. Adler, S. (2000). *The Art of Acting*. Applause Theatre & Cinema Books.
- 2. Benedetti, J. (2004). Stanislavski: An Introduction. Routledge.
- 3. Bruder, M., Cohn, L., Olnek, M., Pollack, N., Previto, R., & Zigler, S. (1986). *A Practical Handbook for the Actor*. Vintage.

Part B (Emotional Memory) - 40 Marks

- 4. Chekhov, M. (2002). To the Actor: On the Technique of Acting. Routledge.
- 5. Hagen, U., & Frankel, H. (1973). Respect for Acting. Macmillan.

- 6. Meisner, S., & Longwell, D. (1987). Sanford Meisner on Acting. Vintage.
- 7. Merlin, B. (2001). *Beyond Stanislavsky: The Psycho-Physical Approach to Actor Training*. Nick Hern Books.
- 8. Stanislavski, C. (1989). An Actor Prepares. Theatre Arts Books.
- 9. Strasberg, L. (1988). A Dream of Passion: The Development of the Method. Plume.
- 10. Weston, J. (1996). *Directing Actors: Creating Memorable Performances for Film and Television*. Michael Wiese Productions.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONORS) MULTIMEDIA	
Course Name	ART AND SCIENCE OF LIGHTS	
Type of Course	DSE	
Course Code	MG3DSEMLM201	
Course Level	200-299	
Course Summary	This course gives in depth knowledge of light properties and measurer external flash techniques, diverse lighting types for various scenarios post-processing methods using image editing software. It procomprehensive training on mastering light in photography, from captupost-processing, including RAW conversion and monochrome in enhancement.	s, and vides ure to
Semester	III Credits 4	Total
Course Details	Lecture Tutorial Practical/ Others Learning	Hours
Course Details	Approach Syllabus ₁	75
Pre-requisites, if any		

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understand light properties, manipulate natural/artificial sources, create moods/effects by controlling brightness, contrast, and colour temperature effectively.	K, U & A	1, 2
2	Apply external flash to manipulate soft/hard light, enhance subjects, sync shutter speed for optimal results.	U, A	2, 3
3	Apply diverse lighting techniques in portraits, product photography, and handling reflective surfaces, mastering filters and specialized equipment.	U, A, An	3, 4
4	Master reflectors, bounce techniques, indoor/outdoor lighting for skilful photography in varied environments, including tabletop setups.	U, A, An, S	3,4
5	Master post-processing: hands-on software practice for RAW conversion, monochrome fine-tuning, refining, and enhancing images with artistry.	C, S	3, 7

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Hrs	CO No.					
	Introduction to Light							
	1.1	Properties of Lighting: Introduction to light properties, including intensity, direction, and quality. Explanation of brightness, contrast, and their impact on photography.	3	1				
1	1.2	Visible Spectrum and Colour Temperature: Understanding the visible spectrum and its influence on colour rendition. Exploring colour temperature and its effects on mood and tone in photography.	3	1				
	1.3	Continues lights and Flashlights: Differentiating continuous lighting sources from flashlights. Practical demonstrations showcasing their applications in photography.	4	1				

	1.4	Measuring Light: Detailed explanation of external light meters, reflected light and incident light metering. Practical exercises to understand the nuances of metering techniques.	4	1
	1.5	Intensity, Illuminance & Luminance: Definitions and practical applications of intensity, illuminance, and luminance. Hands-on activities to measure and understand these aspects of light.	4	1
		External Flash and its Applications		
	2.1	Flash and Trigger: Introduction to external flashes, triggers, and their functionalities. Practical sessions on setting up and triggering external flashes.	5	2
2	2.2	Soft Light and Hard Light: Understanding the characteristics and applications of soft and hard light. Demonstrations using modifiers to control light hardness.	4	2
	2.3	Soft Box and Honeycomb Grid: Exploring the use of soft-boxes and honeycomb grids for modifying light. Hands-on exercises to create different lighting effects.	5	2
	2.4	Synch Shutter Speed: Importance of synchronization between shutter speed and flash. Practice sessions on achieving optimal synchronization for various scenarios.	4	2
		Various Lighting Controls		
3	3.1	Types of Lighting and Filters: Exploring various lighting setups (e.g., natural, artificial, studio) and their applications. Understanding the usage of filters in different photography scenarios.	5	3
	3.2	Portrait and Product Photography: Techniques specific to portrait and product photography, including lighting setups and compositions. Practical sessions capturing portraits and product shots.	5	3, 4
	3.3	Shiny Materials and Tabletop Photography: Strategies for photographing reflective or shiny surfaces.	5	3, 4

		Practical demonstrations of tabletop photography techniques.		
	3.4	Reflectors, Bounce, Indoor and Outdoor Photography: Utilizing reflectors and bounce techniques for indoor and outdoor photography. Practical exercises in different environments to master these techniques.	5	3, 4
		Image Processing		
	4.1	Introduction to Image Processing Software: Overview of popular image processing software (e.g., Adobe Lightroom, Photoshop). Basics of importing, organizing, and cataloguing images.	5	4,5
4	4.2	RAW Conversion and Editing: Understanding RAW files and their advantages in post-processing. Hands-on exercises in RAW conversion and initial image edits.	2	4,5
	4.3	Monochrome Image Settings: Exploring techniques to create impactful monochrome images. Practical sessions adjusting settings for monochrome enhancement.	2	4,5
	4.4	शिवद्या असूतसञ्जत	10	5
5	ТЕАСНЕ	ER SPECIFIC MODULE (HONOURS)		

Teaching and Learning	 Classroom Procedure (Mode of transaction) Interactive Lectures start each module with engaging lectures incorporating visual aids, demonstrations, and multimedia presentations. In Module I, we cover light properties, the visible spectrum, and measurement techniques. For Module II, delve into flash mechanisms, light types, and synchronisation. Module III can explore diverse lighting setups and filter applications. Conclude with Module IV, introducing post-processing concepts and software usage.
Approach	 Supplement lectures with practical workshops. In Module I, provide external light meters for spot and incident metering practice. Module II could include workshops on manipulating soft and hard light using accessories like soft boxes and honeycomb grids. Module III workshops may involve tabletop photography and reflector usage. In Module IV, conduct RAW conversion and image editing software tutorials.

	 Incorporate film screenings for visual learning. Analyse the cinematography techniques, lighting styles, and storytelling methods showcased in movies, linking them to modules. For instance, Module I can analyse lighting variations, while Module III relates to filter usage and light manipulation. Invite professionals for guest lectures or arrange industry visits. In Module II, industry experts can share insights on flash technologies and techniques. For Module III, invite photographers specializing in portrait or product photography. For Module IV, professionals can discuss post-processing trends and practices.
	 Assign tasks to reinforce learning. In Module I, tasks could involve measuring and analysing light in different settings. For Module II, assign projects utilizing external flash techniques. Module III projects might include shooting portraits using reflectors. Module IV could involve RAW conversion and monochrome image editing assignments.
	• Organize regular discussion forums to clarify doubts and encourage peer learning. Review sessions at the end of each module can consolidate learning, allowing students to present their assignments for feedback and discussion.
Assessment	MODE OF ASSESSMENT
Types	A. Continuous Comprehensive Assessment (CCA) 30 marks
	Assignments and Class Exercises
	Mini Project Presentation
*Please refer appendix for	B. Semester End examination
more details	 Project evaluation – 50 Marks Viva-Voce – 20 Marks

References

- 1. Busselle, M. (1996). Mastering black and white photography. HarperCollins Publishers.
- 2. Child, J. (2004). Studio photography: Essential skills. Focal Press.
- 3. Creasey, M. (2009). Light: Science and magic. An introduction to photographic lighting. Taylor & Francis.
- 4. Dickinson, R. (2012). Lighting techniques for photographing model portfolios. Amherst Media.
- 5. Fuss, D. (1993). *Light and shadow: How to photograph light and shadow for dramatic effect*. Focal Press.
- 6. Grecco, M. (2006). Lighting and the dramatic portrait: The art of celebrity and editorial photography. Amphoto Books.
- 7. Hanlon, J. (2009). Creative lighting techniques for studio photographers. Amherst Media.
- 8. Hunter, F., Biver, S., Fuqua, P., & Reid, R. (2021). *Light—science & magic: An introduction to photographic lighting.* books.google.com.
- 9. Hunter, F., Fuqua, P., & Biver, S. (2012). *Light science and magic: An introduction to photographic lighting.* Focal Press.
- 10. Kennel, S., Waggoner, D., & Carver-Kubik, A. (2010). *In the darkroom: An illustrated guide to photographic processes before the digital age.* Thames & Hudson.



Programme	BA (HONORS	6) MULTIM	EDIA				
Course Name	INTRODUCTION TO DIRECTION						
Type of Course	DSE	GA	ND/				
Course Code	MG3DSEMLM	1201					
Course Level	200-299			東			
Course Summary	The "Introduction to Direction" course provides a comprehensive foundation for aspiring filmmakers to understand the fundamental principles and responsibilities of a director in the filmmaking process. Throughout this engaging program, students explore the key elements of effective storytelling, visual composition, and the director's role in guiding actors to convey compelling narratives. The curriculum begins with an overview of the director's crucial position in translating scripts into visual stories, emphasizing the importance of creative decision-making and collaboration.						
Semester	MGU	J-UGP	Credits	NOURS	4	Total	
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours	
Coalse Domis	Approach		3	1		75	
Pre-requisites, if any							

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Grasp classical screenplay structures and the concept of mise-en-scene, including elements such as setting, lighting, and composition.	K	1, 2
2	Understand narrative styles, including genre, tone, and Joseph Campbell's Hero's Journey, and sound components in screenplays.	K,U	2, 3
3	Apply emotional and mood presentation techniques in scriptwriting, utilize various types of shots and cameras, and understand cinema lenses.	A	3, 4
4	Analyse direction code words, and master writing techniques for television, including crafting compelling characters and engaging dialogue.	An	3, 4
5	Synthesize knowledge to plan for commercial breaks, create story arcs, and balance drama and comedy effectively, demonstrating collaboration and adherence to industry standards.	E,C	3, 5

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Sullahus								
Module	Module Units Course description							
	Basic Screenplay Structure							
1	1.1	Classical Screenplay Structure - Three-Act Structure - Five-Act Structure	4	1				
	1.2	Reading a Script - Read Classical Scripts	4	1				

	1.3	Concept of Mise-en-scene - Setting - Costume and Makeup - Lighting - Actors and Performance - Props - Composition	4	1
	1.4	Elements of Scene - Setting - Characters - Dialogue and Action - Props and Costumes - Blocking and Movement - Sound - Pacing and Rhythm	5	1
	1.5	Writing Concept and Script for a Scene	4	1
		Sound Components in Screenplay		
	2.1	Style- Genre- Tone - Voice-over, Monologue, Narration - Scene Beats	4	2
2	2.2	Joseph Campbell's Hero's Journey	5	2
2	2.3	Sound Components in Screenplay - Dialogue - Parentheticals - Voiceover (V.O.) - Sound Effects (SFX) - Music - Ambient Sounds - Silence	6	2
	5	Scene Composition		
	3.1	Emotion / Mood Presentation in Script - Clear and Evocative Scene - Descriptions Character Reactions- Internal Thoughts and Feelings - Dialogue Tone and Subtext	6	2
3	3.2	Types of Shots- Scene Composition	4	2
	3.3	Types of Cameras for Film and OTT	4	3
	3.4	Understanding Cinema Lenses - Prime Lenses- Zoom Lenses- Wide-Angle Lenses- Standard Lenses- Telephoto Lenses- Macro Lenses- Anamorphic Lenses- Tilt-Shift Lenses- Fisheye Lenses- Cine Lenses	6	3

		Basic Elements of Direction		
	4.1	Understanding Direction Code Words - Action-Cut- Fade In/Fade Out – Cross- Enter/Exit-Hold- Pick Up- Upstage/Downstage- Cheating-Reaction Shot- Pace- Emote- Stage Left/Stage Right	5	4
	4.2	Writing for Television - Understand the Format- Create Compelling Characters- Establish a Unique Voice- Study the Show- Craft Engaging Dialogue- Master the Teaser-	6	4
4	4.3	Plan for Commercial Breaks- Create Story Arcs- Character Development Over Time- Balancing Drama and Comedy- Follow Industry Standards- Collaborate with the Team- Know Your Audience- Create Hooks- Budget- Feedback	8	5
5	TEACHER S	SPECIFIC MODULE		l

Classroom Procedure (Mode of transaction)

विद्या असृतसञ्ज्ते

• Understanding Screenplay Structures In a 60-minute lecture, students are introduced to classical screenplay structures: three-act and five-act. Following, in a 90-minute script analysis workshop, classical scripts are analysed, identifying and discussing key narrative elements. Finally, in a 30-minute interactive session, challenges and insights from script analysis are discussed.

Teaching and Learning Approach

- Mise-en-scène and Scene Composition In a 90-minute lecture, students explore mise-en-scène elements and effective scene composition. Following, in a 90-minute practical session, students write concepts and scripts for scenes, incorporating mise-en-scene principles, with peer feedback. Finally, in a 30-minute review, selected concepts and scripts are discussed, providing constructive feedback.
- Stylistic Elements, Sound, and Hero's Journey In a 60-minute lecture, students explore stylistic elements, genres, and tones in filmmaking, including voice-over and scene beats. Following, a 90-minute Hero's Journey workshop, Joseph Campbell's theory is introduced and analysed. Finally, in a 30-minute exercise, students incorporate sound components into screenplays with a group discussion on its impact.
- Emotional Presentation and Cinematography Basics During a 90-minute Emotion/Mood Writing Session, students practice conveying character

	emotions and subtext in scene descriptions, followed by a 90-minute Cinematography Basics overview covering shots, composition, and camera types. Finally, in a 30-minute hands-on session, students explore camera functionalities with a group discussion on practical applications. • Direction Code Words, Television Writing, and Industry Standards During a 60-minute session, students learn and apply common direction code words, followed by a 90-minute Television Writing Workshop covering format, character crafting, and dialogue. The session concludes with a 30-minute discussion on industry standards and a Q&A addressing queries.
Assessment Types *Please refer	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation
appendix for more details	 B. Semester End examination Project evaluation (5 Minutes short film) - 50 Marks Viva-Voce - 20 Marks

References

- 1. Ascher, S., & Pincus, E. (2013). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age.* Plume
- 2. Douglas, P. (2007). Writing the TV drama series: How to succeed as a professional writer in TV. Michael Wiese Productions.
- 3. Katz, S. D. (1991). Film Directing Shot by Shot: Visualizing from Concept to Screen. Michael Wiese Productions.
- 4. Katz, S. D. (2013). Film Directing: Cinematic Motion. Michael Wiese Productions.
- 5. Martin, A. (2014). *Mise-en-Scène and Film Style: From Classical Hollywood to New Media Art.* Palgrave Macmillan
- 6. Mascelli, J. V. (1998). *The Five C's of Cinematography: Motion Picture Filming Techniques*. Silman-James Press.
- 7. McKee, R. (1997). Story: Substance, structure, style, and the principles of screenwriting. New York, NY: Harper Audio.
- 8. Murch, W. (2001). In the Blink of an Eye: A Perspective on Film Editing. Silman-James Press.
- 9. Rabiger, M. (2014). Directing: Film Techniques and Aesthetics. Focal Press.
- 10. Truby, J. (2007). *The Anatomy of Story: 22 Steps to Becoming a Master Storyteller*. Faber & Faber.



Programme	BA (HONS) M	ULTIMED	IA				
Course Name	BASIC LIGHTING TECHNIQUES						
Type of Course	DSC-B						
Course Code	MG3DSCMLM	1202					
Course Level	200-299						
Course Summary	This course covers light fundamentals, flash techniques, diverse lighting scenarios, and post-processing. Module one explores light properties and measurement. Module two focuses on external flash and synchronization. Module three discusses various lighting types and reflector techniques. Module four covers post-processing methods. Together, they offer a comprehensive understanding of light manipulation in photography.						
Semester	_{II} MGU	J-UGP	Credits	NOURS	4	Total	
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours	
Course Details	Approach		3	1		75	
Pre-requisites, if any							

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Recall and describe the fundamental principles of light, including natural and artificial sources, brightness, contrast, and colour temperature.	K, U & A	1, 2
2	Comprehend the techniques for mastering external flash use, such as manipulating soft and hard light, and synchronizing shutter speed for optimal photographic results.	U, A	2, 3
3	Apply various lighting methods to different photography genres, demonstrating proficiency in capturing portraits, product shots, and reflective surfaces using filters and specialized equipment.	U, A, An	3, 4
4	Analyse diverse lighting scenarios and settings, confidently capturing high-quality images by mastering reflectors, bounce techniques, and indoor/outdoor lighting dynamics, including tabletop setups.	U, A, An, S	3,4
5	Assess and critique image post-processing techniques, including RAW conversion and monochrome fine-tuning, to refine and enhance photographs, adding artistic layers to the final work.	C, S	3, 7

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S),
Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Module	Units	Units Course description 2		
		Introduction to Light		
1	1.1	Properties of Lighting: Introduction to light properties, including intensity, direction, and quality. Explanation of brightness, contrast, and their impact on photography.	5	1
	1.2	Visible Spectrum and Colour Temperature: Understanding the visible spectrum and its influence on colour rendition. Exploring colour temperature and its effects on mood and tone in photography.	3	1

	1.3	Continues lights and Flashlights: Differentiating continuous lighting sources from flashlights. Practical demonstrations showcasing their applications in photography.	4	1
	1.4	Measuring Light: Detailed explanation of external light meters, reflected light and incident light metering. Practical exercises to understand the nuances of metering techniques.	4	1
	1.5	Intensity, Illuminance & Luminance: Definitions and practical applications of intensity, illuminance, and luminance. Hands-on activities to measure and understand these aspects of light.	4	1
		External Flash and its Applications		
	2.1	Flash and Trigger: Introduction to external flashes, triggers, and their functionalities. Practical sessions on setting up and triggering external flashes.	5	2
2	2.2	Soft Light and Hard Light: Understanding the characteristics and applications of soft and hard light. Demonstrations using modifiers to control light hardness.	4	2
	2.3	Soft Box and Honeycomb Grid: Exploring the use of soft-boxes and honeycomb grids for modifying light. Hands-on exercises to create different lighting effects.	5	2
	2.4	Synch Shutter Speed: Importance of synchronization between shutter speed and flash. Practice sessions on achieving optimal synchronization for various scenarios.	4	2
		Various Lighting Controls		
3	3.1	Types of Lighting and Filters: Exploring various lighting setups (e.g., natural, artificial, studio) and their applications. Understanding the usage of filters in different photography scenarios.	5	3
	3.2	Portrait and Product Photography: Techniques specific to portrait and product photography, including lighting setups and compositions. Practical sessions capturing portraits and product shots.	5	3, 4
	3.3	Shiny Materials and Tabletop Photography: Strategies for photographing reflective or shiny surfaces. Practical demonstrations of tabletop photography techniques.	5	3, 4

	3.4	Reflectors, Bounce, Indoor and Outdoor Photography: Utilizing reflectors and bounce techniques for indoor and outdoor photography. Practical exercises in different environments to master these techniques.	5	3, 4
		Image Processing		
	4.1	Introduction to Image Processing Software: Overview of popular image processing software (e.g., Adobe Lightroom, Photoshop). Basics of importing, organizing, and cataloguing images.	3	4,5
4	4.2	RAW Conversion and Editing: Understanding RAW files and their advantages in post-processing. Hands-on exercises in RAW conversion and initial image edits.	2	4,5
	4.3	Monochrome Image Settings: Exploring techniques to create impactful monochrome images. Practical sessions adjusting settings for monochrome enhancement.	2	4,5
	4.4	Project Works	10	5
5	ТЕАСНЕ	CR SPECIFIC MODULE		

Classroom Procedure (Mode of transaction)

• Interactive Lectures start each module with engaging lectures incorporating visual aids, demonstrations, and multimedia presentations. In Module I, we cover light properties, the visible spectrum, and measurement techniques. For Module II, delve into flash mechanisms, light types, and synchronisation. Module III can explore diverse lighting setups and filter applications. Conclude with Module IV, introducing post-processing concepts and software usage.

Teaching and Learning Approach

- Supplement lectures with practical workshops. In Module I, provide external light meters for spot and incident metering practice. Module II could include workshops on manipulating soft and hard light using accessories like soft boxes and honeycomb grids. Module III workshops may involve tabletop photography and reflector usage. In Module IV, conduct RAW conversion and image editing software tutorials.
- Incorporate film screenings for visual learning. Analyse the cinematography techniques, lighting styles, and storytelling methods showcased in movies, linking them to modules. For instance, Module I can analyse lighting variations, while Module III relates to filter usage and light manipulation.
- Invite professionals for guest lectures or arrange industry visits. In Module II, industry experts can share insights on flash technologies and techniques.

	 For Module III, invite photographers specializing in portrait or product photography. For Module IV, professionals can discuss post-processing trends and practices. Assign tasks to reinforce learning. In Module I, tasks could involve measuring and analyzing light in different settings. For Module II, assign projects utilizing external flash techniques. Module III projects might include shooting portraits using reflectors. Module IV could involve RAW conversion and monochrome image editing assignments. Organize regular discussion forums to clarify doubts and encourage peer learning. Review sessions at the end of each module can consolidate learning, allowing students to present their assignments for feedback and
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Class Exercises • Mini Project Presentation
*Please refer appendix for more details	B. Semester End examination • Project evaluation – 50 Marks • Viva-Voce – 20 Marks

References

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- 4. Dickinson, R. (2012). Lighting techniques for photographing model portfolios. Amherst Media.
- 5. Fuss, D. (1993). Light and shadow: How to photograph light and shadow for dramatic effect. Focal Press.
- 6. Grecco, M. (2006). Lighting and the dramatic portrait: The art of celebrity and editorial photography. Amphoto Books.
- 7. Hanlon, J. (2009). Creative lighting techniques for studio photographers. Amherst Media.
- 8. Hunter, F., Biver, S., Fuqua, P., & Reid, R. (2021). *Light—science & magic: An introduction to photographic lighting*. books.google.com.
- 9. Hunter, F., Fuqua, P., & Biver, S. (2012). *Light science and magic: An introduction to photographic lighting.* Focal Press.
- 10. Kennel, S., Waggoner, D., & Carver-Kubik, A. (2010). *In the darkroom: An illustrated guide to photographic processes before the digital age.* Thames & Hudson.



Programme						
Course Name	SET DESIGN					
Type of Course	MDC	GA	NDA			
Course Code	MG3MDCML	M200				
Course Level	200-299			東		
Course Summary	Set Design is a pivotal discipline in Multimedia, guiding the aesthetic and conceptual aspects of design projects. This course delves into historical and contemporary design trends, emphasizing colour theory, typography, and composition. Participants develop a discerning eye for detail and learn to align visual elements with overarching concepts. Through hands-on projects and collaboration with creative teams, students cultivate creativity and effective communication skills. The program prepares individuals for diverse media industries, including advertising, marketing, film, and digital media, equipping them to shape compelling and cohesive visual narratives.					
Semester	III)-UGP	Credits	NOUKS	3	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		3			45
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Empower with a comprehensive understanding of visual storytelling, brand communication, and design proficiency in our Art Direction course, preparing them to craft compelling narratives across diverse media.	U	1,2
2	Equip with a solid foundation in design principles, fostering the ability to create visually compelling and effective communication across various mediums	C, S	2,3
3	Cultivate a harmonious blend of artistic intuition and technical expertise in our Art Direction course, enabling students to craft visually stunning designs with strategic precision	E, An, S	2,3
4	Develop a nuanced understanding of art history and refine artistic skills through our course, culminating in the ability to thoughtfully recreate and reinterpret iconic paintings with creative insight.	E, An, AP	3,5
5	Empower with a comprehensive understanding of visual storytelling, brand communication, and design proficiency in our Art Direction course, preparing them to craft compelling narratives across diverse media.	U (S)	1,2

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description		CO No.			
	Introduction to Art direction						
1	1.1	History of art direction, Definition and significance of Art Direction	5	1, 2, 3			

	1.2	The role of an Art Director in creative projects.	4	1, 2,3		
		Fundamentals of Set Design				
	2.1	Understanding basic design principles- colour theory – composition.	3	1, 4		
2	2.2	Visual Communication: Exploring how to convey messages effectively through visual elements-impact of imagery & symbols.	3	1,2,5		
	2.3	Implementation of art direction in different media: drama- films- photoshoots- albums	3	1,3,4,5		
	A	esthetic sense and technical aspects of art direction	1			
	3.1	Five sense of art direction: Visual Sense, Aesthetic Sense, Spatial Sense, Brand Sense, Emotional Sense	4	1,4, 5		
3	3.2	Imagery and Symbolism : Selecting and manipulating images to enhance visual storytelling. Effective use of symbols and visual metaphors to communicate ideas	4	4,5		
3	3.3	Understanding Production Processes: various media (print, digital, film).	3	3, 5		
	3.4	Manual Design and Illustration-Technical Collaboration-presenting skills.	3	3,4,5		
	Creating a Set					
4	4.1	Research and Analysis-Conceptualization and Interpretation	4	1,2,3		

	4.2	Material and Medium Selection - Technical Execution - Scale and Proportions	3	1,2,5
	4.3	Colour Matching - Documentation and Process - Artistic Statement - Presentation	6	1,2,4,5
5	TEACHEI	R SPECIFIC MODULE		

Teaching and Learning Approach	 Classroom Procedure (Mode of transaction) Classroom Lectures: Lectures with Unlock the visual language of storytelling and brand identity in this art direction lecture, where we delve into the fusion of aesthetics and strategy to create compelling narratives and memorable designs. Interactive Discussions: Engage students in an interactive dialogue on the dynamic intersection of creativity and strategy in art direction, exploring how visual choices shape narratives, evoke emotions, and build powerful brand identities Case Studies: An in-depth exploration of a successful art direction case study, unravelling the strategic visual choices that propelled a campaign to success and left a lasting impact in the industry. Power Point presentations: Elevate students understanding of Art Direction through a dynamic PowerPoint presentation, unravelling the principles.
	 Power Point presentations: Elevate students understanding of Art Direction through a dynamic PowerPoint presentation, unravelling the principles, strategies, and visual storytelling techniques that define impactful creative direction. Class room assignments: Immerging students in real-world scenarios with thought-provoking classroom assignments in Art Direction, where they can apply design principles to solve creative challenges, fostering practical skills and critical thinking.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 25 marks • Assignments, Seminars • Class Exercises
*Please refer appendix for more details	 B. Semester End examination Project evaluation (miniature set) – 40 Marks Viva-Voce – 10 Marks

- 1. Albrecht, D., & David Winton Bell Gallery (Brown University). (1999). Film architecture: Set designs from Metropolis to Blade Runner. Prestel.
- 2. Batley, C. (2002). The design development of Indian architecture. Asian Educational Services.
- 3. Brower, S. (2016). Inside art direction: Interviews and case studies. Bloomsbury Publishing.
- 4. Fletcher, A. (2001). The art of looking sideways. Phaidon Press.
- 5. Heller, S. (2009). Art direction explained, at last!. Laurence King Publishing.
- 6. Kleon, A. (2012). Steal like an artist: 10 things nobody told you about being creative. Hachette UK.
- 7. Martin, A. (2014). *Mise-en-Scène and Film Style: From Classical Hollywood to New Media Art*. Palgrave Macmillan.
- 8. Rizzo, M. (2005). The art direction handbook for film. Focal Press.
- 9. Shorter, G. (2012). Designing for screen: Production and art direction explained. Crowood.
- 10. Tamhane, S., & Varma, R. (2016). Sar: The essence of Indian design. Phaidon Press.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	ENVIRONME	NTAL FIL	MMAKIN(3		
Type of Course	VAC	GA	ND/			
Course Code	MG3VACMLN	1200				
Course Level	200-299			点点		
Course Summary	The Environmental Filmmaking course teaches students to produce impactful films on environmental issues, integrating filmmaking skills with environmental science. Topics include global environmental challenges, cinematography, documentary techniques, field production, ethical considerations, and distribution strategies. Students create a short film combining practical skills and environmental knowledge.					
Semester	MGU	J-UGP	Credits	NOURS	3	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		3			45
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students will understand film history and roles of directors, producers, cinematographers, and editors.	K,U	1, 2
2	Practical exercises build proficiency in screenwriting, storyboarding, camera operation, and post-production.	K,U, A	2, 3
3	Students will analyse films, evaluate storytelling, and appreciate the nuances of cinematic language.	A,E, An	2, 4
4	Participants will learn budgeting, scheduling, casting, and location scouting for comprehensive filmmaking planning.	C,S , I	3, 4
5	Final projects and peer critiques showcase students' creativity, professionalism, and communication in filmmaking.	U,I, AP	4, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.	
	Introduction to Environmental Filmmaking				
	1.1	Overview of environmental issues and the role of filmmaking in advocacy	1	1	
1	1.2	History of environmental films and notable filmmakers	2	1	
	1.3	Ethical considerations and the impact of films on public opinion	2	1	
Basics of Filmmaking					
2	2.1	Introduction to the film production process.	2	2	

1	ı			
	Basics of cinematography: camera types composition, and lighting.		3	2
	2.3	Fundamentals of scriptwriting for documentaries.	5	2
		Research and Pre-production		
	3.1	Conducting thorough research on environmental topics.	5	2
3	3.2	Planning and organizing a film project.	5	3
	3.3	Storyboarding and developing a treatment.	5	3
		Technical Skills and Production		
	4.1	Techniques for effective visual storytelling. Using visuals to convey environmental messages.	5	4
4	4.2	Techniques for filming in various environmental conditions.	5	5
	4.3	Navigating logistical and environmental challenges. Ensuring safety and ethical filming practices.	5	5
5	TEACHER S	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning	• Interactive Lectures and Discussions: During the Overview of the Film Industry, instructors will utilize interactive lectures to discuss the importance of environmental filmmaking.
Approach	• On-Set Simulation and Production Exercise During the Production Exercise in Week 12, students will work on a short film project in small groups. The goal is to provide a realistic production experience.

Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 25 marks • Assignments • Seminars • Class Exercises
*Please refer appendix for more details	 B. Semester End examination Project evaluation – 40 Marks Viva-Voce – 10 Marks

- 1. Ascher, S., & Pincus, E. (2012). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age.* Plume.
- 2. Aufderheide, P. (2007). Documentary Film: A Very Short Introduction. Oxford University Press.
- 3. Bordwell, D., & Thompson, K. (2019). Film Art: An Introduction. McGraw-Hill.
- 4. Bousé, D. (2000). Wildlife Films. University of Pennsylvania Press.
- 5. Brown, J. (2008). Environmental Communication and the Public Sphere. Sage Publications.
- 6. Cooper, M., & Taylor, J. (2012). Becoming a Wildlife Filmmaker. Focal Press.
- 7. Honthaner, E. L. (2010). The Complete Film Production Handbook. Focal Press.
- 8. Nichols, B. (2017). Introduction to Documentary (3rd ed.). Indiana University Press.
- 9. Rabiger, M. (2014). Directing the Documentary (6th ed.). Focal Press.
- 10. Wexler, H. (2008). Environmental Filmmaking. Elsevier.



MGU-UGP (HONOURS)

Syllabus



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) MU	LTIMEDI <i>A</i>	\			
Course Name	UNDERSTAND	ING ART				
Type of Course	DSC-A	GA	NDA			
Course Code	MG4DSCMLM	1200	1			
Course Level	200-299		44	A ERS		
Course Summary	The course 'Understanding Art' explores diverse art forms, from traditional to contemporary. Students examine classical Greek and Sanskrit theatre, Aristotelian and Indian stagecraft, and socio-economic influences on cultural consciousness. The course enables critical assessment of emerging art forms, fostering an understanding of artistic principles, societal impacts, and evolving contemporary aesthetics. By course end, students gain comprehensive insights into various art forms and their historical and philosophical contexts					
Semester	IV	~ ~	Credits	TOOKS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Details	Approach	4				60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Illustrate the nature and content of various art forms	U	1, 3
2	Explain classical theatre forms such as Greek and Sanskrit.	U, K	3
3	Identify the importance of the Aristotelian concept of art and Indian concept on stage craft.	A	3,4
4	Assess the role of socio-economic elements in the development of a cultural conscious and its impact on artistic expressions.	E	4, 6
5	Critically evaluate the aesthetic values of emerging forms of art.	Е	3, 8

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

	1		1	
Module	Units	Course description	Hrs	CO No.
		Classical Theatre Forms - Greek and San	skrit	
	1.1	Introduction to Greek Theatre: Tragedy and Comedy	5	1,2
1	1.2	Exploration of Sanskrit Theatre: Natya Shastra and Rasa theory.	5	2
	1.3	Analysis of key plays, themes, and dramatic techniques	5	2
	1.4	Cultural and historical contexts influencing these theatrical forms	4	2
	•	Western art - Christian art		
2	2.1	Evolution of Western art with a focus on Christian art – Early Christian art,	4	1,3

		Byzantine Art, Romanesque Art, Gothic Art, Renaissance Art & Baroque Art		
	2.2	Iconography in Christian paintings and sculptures	4	3
	2.3	Analysis of how Christian beliefs have influenced artistic expression - Analysing religious narratives through artistic expressions	4	4
	2.4	Evaluating the socio-economic and cultural situations and its reflection in art.	3	4
		Western Art from 18th Century		
	3.1	Understanding the shift in artistic paradigms during the Modern era	3	3,4
3	3.2	Various Art movements of 18 th , 19 th & 20 th centuries – Rococo, Neoclassicism, Romanticism, Realism, Impressionism, Expressionism, Cubism, Surrealismetc.	3	1
	3.3	In-depth study of key modern artists and their contributions - Exploration of the avant-garde and experimental aspects of modern art.	3	5
	3.4	Analysing the socio-economic factors influencing modern artistic expressions	3	5
		Indian art		
	4.1	Overview of Indian art: historical and cultural contexts -Exploration of key themes, motifs, and symbols in Indian art.	4	1
4	4.2	Buddhist art and architecture, including stupas and monasteries - Hindu temple architecture, with a focus on prominent examples.	4	3
5	TEACHER	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)			
	Classroom Lectures: A hands-on approach is essential, integrating theoretical knowledge with practical exercises to cultivate skills in storytelling, performance, and production techniques and fostering creativity and critical thinking among students through collaborative projects			
Teaching and Learning Approach	 Interactive Discussions: Encourage active engagement and deeper understanding by fostering dialogue, sharing diverse perspectives, and encouraging critical analysis, enriching the learning experience and promoting collaboration and peer learning in exploring complex topics and challenging assumptions. Power Point presentations: Offer visual aids to enhance comprehension of key concepts and facilitate structured delivery of course material, engaging students with multimedia content while reinforcing learning objectives and encouraging interactive discussions. Classroom assignments: Provide opportunities for hands-on application of theoretical knowledge, fostering creativity and skill development through practical exercises, role-playing scenarios, and group projects, promoting active learning and reinforcing course content through experiential engagement. 			
Assessment Types	A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Classroom works • Seminars B. Semester End examination Theory Exam for 70 marks • Part A Short Answer (5 out of 7) • Part B Answer in one paragraph (6 out of 8) • Part C Essay (2 out of 4) 15 x 2 = 30 Marks			

- 1. Balasubramaniam, R. (1995). Indian Art. Oxford University Press.
- 2. Berger, J. (1972). Ways of Seeing. Penguin Books.
- 3. Berger, M. (1962). The Crisis of the Early Italian Renaissance. Princeton University Press.
- 4. Clark, T. J. (1985). *The Painting of Modern Life: Paris in the Art of Manet and His Followers*. Knopf.
- 5. Davies, P. J. E. (2016). The Metropolitan Museum of Art: Masterpiece Paintings. DK.
- 6. Elkins, J. (2001). Why Art Cannot Be Taught: A Handbook for Art Students. University of Illinois Press.
- 7. Gardner, H. (1975). Art through the Ages. Harcourt Brace Jovanovich.
- 8. Kramrisch, S. (1994). *The Art of India: Traditions of Indian Sculpture, Painting, and Architecture*. Phaidon.
- 9. Millard, R. (2009). On Christian Symbols. Pegasus.
- 10. Thapar, B. (2004). Introduction to Indian Architecture. Periplus Editions.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	PRODUCTIO	PRODUCTION DESIGN -I				
Type of Course	DSC-A	AGA	ND _R			
Course Code	MG4DSCMLN	M201				
Course Level	200-299			7 RS		
Course Summary	Art Direction is a pivotal discipline in Multimedia, guiding the aesthetic and conceptual aspects of design projects. This course delves into historical and contemporary design trends, emphasizing colour theory, typography, and composition. Participants develop a discerning eye for detail and learn to align visual elements with overarching concepts. Through hands-on projects and collaboration with creative teams, students cultivate creativity and effective communication skills. The program prepares individuals for diverse media industries, including advertising, marketing, film, and digital media, equipping them to shape compelling and cohesive visual narratives.					
Semester	IV	Syl	Credits	us	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Details	Approach		3	1		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains*	PO No
1	Demonstrate a deep understanding of art direction theories, applying them to analyse and critique visual elements in various media forms.	U	2, 3
2	Gain a profound comprehension of semiotics and colour theory, enabling them to interpret and apply visual symbolism effectively in design and communication.	C, S	3, 4
3	Master the principles of camera and lighting techniques, showcasing the ability to create visually compelling narratives through strategic use of cinematography elements in art direction.	E, An, S	2, 3
4	Develop a nuanced understanding of classical works, demonstrating the capability to critically analyse artistic elements and contextualize their relevance in the broader scope of art direction.	E, An, AP	3, 7

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.			
	Theories of Art direction						
1	1.1	Visual Hierarchy Theory: Establishing an order of importance within a visual composition.	5	1, 2, 3			
	1.2	Application: Using elements like size, colour, and contrast to guide the	5	1, 2,3			

		viewer's eye through a design and emphasize key elements.		
	1.3	Gestalt Principles of art.	5	2, 3
		Semiotics and Colour Theory		
	2.1	Semiotics-Golden ratio.	5	1, 4
	2.2	Colour Theory- Colour Wheel- Primary, Secondary, and Tertiary Colours.	5	1,2,5
2	2.3	Colour Harmony- Warm and Cool Colours- Colour Temperature- Colour Value	ERS/	1,3,4,5
	2.5	Colour Saturation- Colour Psychology- Colour Mixing and Pigments- Colour in Cultural Context- Contemporary Colour Trends.	53 6	1,4
	_	Camera and Lighting in Art Direc	tion S)	
	3.1	Introduction to Camera Types- Camera Controls and Settings- Lens Selection and Characteristics	3	1,4, 5
3	3.2	Lighting Techniques and Principles- Introduction to Lighting- Lighting Setups- Colour Temperature and Lighting Styles.	5	4,5
	3.3	Composition and Framing-Composition Basics- Camera Angles and Movement.	5	3, 5

	3.4	Blocking and Staging- Cinematography and Visual Language- Natural Lighting and Location Shooting- Special Effects and Practical Lighting.	5	3,4,5
		Classical works and its analysis		
	4.1	German Expressionism and its Artistic Influence - Italian Neorealism and Art Direction French New Wave and Artistic Rebellion- Japanese Cinema and Visual Storytelling.	8	1,2,3
	4.2	A study about Ben Hur - Edward C. Carfagno and set decorator William	//Syafi	1,2,5
4	4.3	In depth study on classical movies - gladiator, Black Panther, In the Mood for Love, The Lord of the Rings, Blade Runner, Pan's Labyrinth	3	1,2,4,5
	4.4	In depth study on Indian classical movies- Mughal-e-Azam, Devdas, Lagaan, Bajirao Mastani, PK, Padmaavathi, Kunjali Marakar, Angamaly Diaries, Ee.Ma.Yau, Kammatipaadam etc.	JRS)	1,2,4,5
5	TEACHER S	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
	• Classroom Lectures: Lectures with Unlock the visual language of storytelling and brand identity in this art direction lecture, where we delve into the fusion of aesthetics and strategy to create compelling narratives and memorable designs.
Teaching and Learning Approach	• Interactive Discussions: Engage students in an interactive dialogue on the dynamic intersection of creativity and strategy in art direction, exploring how visual choices shape narratives, evoke emotions, and build powerful brand identities
	• Case Studies: An in-depth exploration of a successful art direction case study, unravelling the strategic visual choices that propelled a campaign to success and left a lasting impact in the industry.
	 Class room assignments: Immerging students in real-world scenarios with thought-provoking classroom assignments in Art Direction, where they can apply design principles to solve creative challenges, fostering practical skills and critical thinking.
	MODE OF ASSESSMENT
Assessment Types	A. Continuous Comprehensive Assessment (CCA) 30 marks
Types	Assignments and classroom exercisesSeminar
*Please refer appendix for more details	 B. Semester End examination Project Evaluation (Record Book) – 50 Marks Viva-voce – 20 Marks

- 1. Albrecht, D., & David Winton Bell Gallery (Brown University). (1999). Film architecture: Set designs from Metropolis to Blade Runner. Prestel.
- 2. Batley, C. (2002). The design development of Indian architecture. Asian Educational Services.
- 3. Brower, S. (2016). Inside art direction: Interviews and case studies. Bloomsbury Publishing.
- 4. Fletcher, A. (2001). The art of looking sideways. Phaidon Press.
- 5. Heller, S. (2009). Art direction explained, at last!. Laurence King Publishing.
- 6. Kleon, A. (2012). Steal like an artist: 10 things nobody told you about being creative. Hachette UK.
- 7. Martin, A. (2014). *Mise-en-Scène and Film Style: From Classical Hollywood to New Media Art*. Palgrave Macmillan.
- 8. Rizzo, M. (2005). The art direction handbook for film. Focal Press.
- 9. Shorter, G. (2012). Designing for screen: Production and art direction explained. Crowood.
- 10. Tamhane, S., & Varma, R. (2016). Sar: The essence of Indian design. Phaidon Press.



Programme	BA (HONS) MULTIMEDIA					
Course Name	MULTICAM SETUPS					
Type of Course	DSE	DSE GANDA				
Course Code	MG4DSEMLN	1200	1			
Course Level	200-299	200-299				
Course Summary	This course dives deep into the intricacies of video production and broadcasting. It begins by unravelling the technicalities of visual perception, frame rates, and exposure matching while emphasizing the significance of shots and camera operations. Moving into multi-camera setups, it explores studio functionalities, equipment connectivity, and the crucial roles of personnel in production. Lighting takes centre stage in Module III, dissecting directional and diffused light, various light sources, and their colour temperatures for optimal visual impact. Finally, Module IV synthesizes the learnings, guiding students through the process of shooting, editing, and mixing live or pre-recorded programs, providing a holistic understanding of video production from inception to execution.					
Semester	IV	Syl	Credits	us	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Approach 3 1						75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Develop expertise in visual dynamics, exposure, and camera operations for impactful storytelling in video production.	U & A	1, 2
2	Master the setup, operation, and connectivity of studio equipment, facilitating seamless multi-camera productions and studio floor management.	U, A, C	3, 4
3	Understand and apply diverse lighting sources, colour temperatures, and lighting techniques for dynamic visual effects and storytelling.	U, A, An, C	2, 4
4	Gain proficiency in technical formats, frame rates, and digital workflows, enabling high-quality video production and editing.	U, A, An, C	5, 9
5	Acquire skills in shooting, editing, and mixing live or pre-recorded programs, ensuring a comprehensive understanding of end-to-end video production processes.	A, C, S	2, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT MGU-UGP (HONOURS)

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
	Per	rsistence of Vision & Technical Form	ats	
	1.1	Explain the concept of persistence of vision and the technical aspects of analogue and digital formats	5	1, 2
1	1.2	Frame Rate, Aspect Ratio & Exposure Matching: Cover frame rates, aspect ratios, and exposure matching techniques, emphasizing their role in visual storytelling.	5	1,2

	1.3	Camera Operations and Visual Dynamics: Explore camera operations, shots' meanings, and the differences between DSLRs and video cameras for effective visual storytelling.	5	3,4
	1.4	Advanced Lighting Techniques: Delve into lighting sources, colour temperatures, and their application in video production for enhanced visual impact.	8	5
	Studio 1	Production and Multi-Camera Opera	ations	
2	2.1	Focus on studio equipment connectivity, PCR functions, and the role of personnel in a multi-camera setup	8	1,2
_	2.2	Explain the commands and responsibilities of a producer, and the floor manager's role in studio operations	RS	3,4
	Lightin	g Techniques in Multi-Camera Prod	luction	
3	3.1	Directional vs. diffused light, explore various light sources	36	5
	3.2	Application of lights in multi- camera setups	JRS)	5
		Multicam Video Production		
4	4.1	Guide students through shooting, editing, and mixing live or pre- recorded programs, demonstrating a comprehensive understanding of video production processes	25	5
5	TEACHER S	PECIFIC MODULE		

	T
	Classroom Procedure (Mode of transaction)
	Begin with engaging lectures supported by multimedia presentations to
	introduce theoretical concepts like persistence of vision, frame rates, and
	camera operations. Supplement these with live demonstrations
	showcasing lighting techniques and camera manoeuvres.
	Provide practical sessions where students operate cameras, configure
	lighting setups, and manage studio equipment. Allow them to practice
	multi-camera setups, floor management, and lighting arrangements in a
	controlled environment.
	Use case studies of successful productions to analyse technical
Teaching and	workflows, lighting choices, and camera techniques. Discuss these in
Learning	class to understand the practical applications of theoretical knowledge.
Approach	Invite industry professionals to share insights into the latest trends, studio
	practices, and real-world experiences. Arrange visits to production
	studios or TV stations for a first-hand experience of professional setups.
	• Form student groups to plan and execute simulated productions. Assign
	roles akin to a real studio setup, allowing students to apply theoretical
	knowledge in practical scenarios, emphasizing teamwork and problem-
	solving.
	• Conduct regular review sessions where students present their projects,
	receive feedback, and engage in discussions to enhance their
	understanding and refine their skills.
	MGH-HGP (HONOHPS)
	MODE OF ASSESSMENT
Assessment	~ ~~~
Types	A. Continuous Comprehensive Assessment (CCA) 30 marks
	Assignments, Seminars, and Class Exercises
	Mini Project Presentation
*Please refer	B. Semester End examination
appendix for	
more details	 Project Evaluation - 50 marks Viva Voce - 20 Marks
	- 114 1 000 - 20 Marks

- 1. Brown, B. (2015). Multicamera Techniques: From Local to Internet. Focal Press.
- 2. Chen, M. (2012). Multicam Production: The Complete Guide. Michael Wiese Productions.
- 3. Clark, T. (2018). *Multicamera Directing: The Art and Craft of Handling Multiple Cameras in Studio and Field Production*. Routledge.
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- 5. Gomez, L. (2019). *The Multicam Producer's Handbook: Planning, Producing, and Managing Multicamera Events*. Routledge.
- 6. Jenkins, S. (2008). The Multicamera Assistant: A Complete Professional Handbook. Focal Press.
- 7. Johnson, R. (2014). Multicamera Editing: Process, Techniques, and Tips. Wiley-Blackwell.
- 8. Miller, A. (2017). *The Multicam Revolution: A Comprehensive Guide to Multi-Camera Production*. Michael Wiese Productions.
- 9. Smith, D. (2013). The Multicamera Studio: Production and Direction. Focal Press.

10. Thompson, L. (2020). *Multicamera Video Production: Behind the Scenes with Multiple Cameras*. CRC Press.



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	SOUND DESI	GN FOR FI	LM			
Type of Course	DSE	GA	NDA			
Course Code	MG4DSEMLM	1201				
Course Level	200-299			点		
Course Summary	This course corelements of sour and narration teconsiderations skills through properties of a fictional view.	nd structure. chniques, an for various rojects, culm	It explores very distributed the delves into the media. The inating in the	oice aspects, in sound effect curriculum to e creation of a	including voice ts, music, and emphasizes pa a tailored soun	e-overs mixing ractical dscape
Semester	MGU	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Dourns	Approach		3	1		75
Pre-requisites, if any		,				

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Cultivate the ability to critically analyse and evaluate sound elements, employing analytical and critical listening techniques	E,An	1,3,67,8
2	Apply advanced skills in utilizing the speaking voice, voice- overs, and narration, covering aspects like frequency range, spectral content, nonverbal speech influences, and microphone selection, while demonstrating proficiency in voice acting, recording techniques, and automated dialogue replacement.	A	1,3,4,5, 6,7,8,9, 10
3	Showcase creative proficiency in contextual and narrative sound	С	1,3
4	Demonstrate advanced skills in maintaining an aesthetic perspective in audio mixing for various media	E, S	1,10
5	Demonstrate creative proficiency by independently selecting and implementing a diverse range of audio elements to craft a customized soundscape	C	1,3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

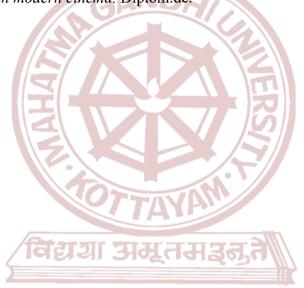
Module	Units	Course description	Hrs	CO No.
		Introduction to Sound Design		
1	1.1	Analytical And Critical Listening, Practicum: soundwalk, focusing attention on the soundscape.	2	1
	1.2	Elements Of Sound Structure And Their Effects On Perception: pitch, loudness, timbre, tempo, rhythm, attack, duration, and decay	1	1

	1.3	Strategies In Designing Sound, Script Analysis, sound design script	2	1
		Capturing Voice		
2	2.1	The Speaking Voice, Voice-Overs, and Narration: Frequency Range, Sound Level, Distribution of Spectral Content, Influences of Nonverbal Speech on Meaning, Basic Considerations in Miking, Speech, Voice-Overs and Narration, Voice Acting, Recording Voice-Overs and Narration	2	2
	2.2	Automated dialogue replacement, Microphone Selection and Technique, Dialogue Rerecording: Pros and Cons	3	2
		Sound Effects and Music		
	3.1	Contextual Sound, Narrative Sound, Functions of Sound Effects.	2	3
	3.2	Types of Sound Effects, Producing Sound Effects	3	3
	3.3	Pre-recorded Sound Effect Libraries, Live Sound Effects	5	3
3	3.4	Electronically Generated Sound Effects, Organizing a Sound Effect Library, Spotting	5	3
	3.5	Editing sound effects	10	3
	3.6	Uses of Music in a Production, Music Characteristics, Functions of Music Underscoring	5	3
		Mixing		
4	4.1	An Overview: Maintaining Aesthetic Perspective, Mixing for Various Media, Mixing versus Layering, Metering, Mixing and Editing	3	4
	4.2	Premixing for Television and Film	2	4

	4.3	The Rerecording, Mix Spatial Imaging of Stereo,	5	4
	4.4	Dialnorm, the CALM Act, and Dynamic Range Control Rerecording Logs, Compatibility: Stereo-to-Mono	5	4
	4.5	Practical Exercise: Choose a 3-minute fictional pre-shoot video and create a tailored soundscape, incorporating various audio elements, and then mix it in stereo format to elevate the immersive storytelling experience	5	4
5	TEACHER S	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Lecturing With Visual Aid Integration: Traditional Lecturing With Visual Aids (Slides, Diagrams, Multimedia) For Enhanced Comprehension. Studio Recording Demonstrations and Workflow Showcase Hands-On Practice: Engage in practical exercises and program demonstrations for Direct application and skill development in a controlled learning environment." Critical Listening Exercises, Case Studies, and Evaluating Sound Design with Classic Movie Examples
Assessment Types *Please refer appendix for more details	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments, Seminars • Class works, Examinations and Viva B. Semester End examination • Project Evaluation – 50 Marks • Viva-Voce – 20 Marks

- 1. "Pro Tools Reference Guide."
- 2. Alburger, J. R. (2019). The art of voice acting: The craft and business of performing for voiceover. Focal Press.
- 3. Alten, S. R. (2004). Audio in media. London, Thomson Wadsworth.
- 4. Bartlett, Bruce, and Jenny Bartlett. *Practical Recording Techniques: The Step-By-Step Approach to Professional Audio Recording.* Routledge, 2012.
- 5. Bevilacqua, E. (2018). Microphone Techniques for Live Sound. Routledge.
- 6. Case, A. (2001). Sound FX: Unlocking the Creative Potential of Recording Studio Effects. Focal Press.
- 7. Chion, M. (1994). Audio-Vision: Sound on Screen. Columbia University Press.
- 8. Eargle, J. (2011). The Microphone Book. Focal Press.
- 9. Holman, T. (2010). Sound for Film and Television. Focal Press.
- 10. Müller, B. (2008). Sound design: The development of sound design for Hollywood films and its impact on modern cinema. Diplom.de.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	CHROMA KE	YING CRE	ATIONS			
Type of Course	DSC-C	GA	NDA			
Course Code	MG4DSCMLM	1202				
Course Level	200-299					
Course Summary	This course offer screen technolor principles, and plearn technique settings, and podiscussions, stureffects, preparin	ogy. Student practical app es for backet st-production dents gain p	ts delve in lications. Us drop master n workflows roficiency i	to its histor sing popular e ry, compositi s. Through ha n achieving s	ical evolution editing softwar on, optimal nds-on exerci- eamless chron	re, they camera ses and
Semester	MGU	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Details	Approach		3	1		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students will demonstrate a comprehensive understanding of green/blue screen technology, including key concepts such as chroma keying, foreground, and background.	K	1
2	Efficiently set up green/blue screen studio with suitable backdrops, even lighting, and optimal camera positioning for shooting.	A	2
3	Students master three-point lighting for green/blue screen, enhancing visual quality by adapting techniques to diverse scenarios.	A, An	2,4
4	Students will master green/blue screen shooting, basic video editing, clean audio capture, and efficient shooting practices.	A, An	2,4
5	Explore advanced green/blue screen effects, adding backgrounds, shadows, reflections, and motion graphics with text overlays.	An, C, E	3,4,6

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MCILLICD (HONOLIDS)					
Module	Units	Course description	Hrs	CO No.	
		Exploring Chroma Keying			
1	1.1	Discuss the historical background and evolution of green/blue screen technology. Explain the core principles of chroma keying.	2	1	

	1.2	Engage students in a discussion about key concepts such as chroma keying, foreground, and background. Use examples to illustrate how these concepts are applied in video production.	2	1
	1.3	Conduct a practical session where students compare and contrast green and blue screens. Discuss scenarios where one colour might be preferred over the other.	2	1
	Mast	ering Green and Blue Screen Backdrops		
	2.1	Explain the different types of backdrop materials and their suitability for various projects.	4	2
2	2.2	Discuss the importance of minimizing shadows and achieving consistent lighting across the entire screen.	3	2
	2.3	Engage students in a discussion about the impact of camera angles on the effectiveness of green/blue screen shooting. Discuss the importance of camera positioning for capturing quality footage.	S) 3	2
	Techn	iques for Green/Blue Screen Composition	1	
3	3.1	Discuss optimal camera settings for green/blue screen capture. Cover topics such as frame rate, resolution, and white balance adjustments.	4	3
3	3.2	Analyse examples of well-framed green/blue screen shots. Discuss compositional techniques to enhance the overall visual appeal.	3	3

	3.3	Simulate common pitfalls such as spill, shadows, and wrinkles. Guide students in identifying and rectifying these issues during shooting sessions.	4	3
	Post-Produ	ction Workflow for Green/Blue Screen Pr	ojects	
	4.1	Introduce students to widely used video editing software (e.g., Adobe Premiere Pro, Final Cut Pro). Discuss the interface, key features, and compatibility with green/blue screen projects.	8	4,5
	4.2	Demonstrate the process of importing green/blue screen footage into the chosen editing software. Discuss organizational strategies for efficient editing workflows.	7	4,5
	4.3	Explain the fundamentals of chroma keying, including selecting and adjusting keying parameters.	4	4,5
4	4.4	Walk students through practical exercises in refining edges and addressing spill issues. Provide tips and techniques for achieving a clean key.	6	4,5
	4.5	Discuss advanced techniques for adding background elements and incorporating visual effects. Demonstrate techniques for adding realistic shadows and reflections to green/blue screen footage.	8	4,5
	4.6	Provide an overview of the final project requirements. Organize peer review sessions where students can share their progress.	15	4,5
5	TEACHER S	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)		
Teaching and Learning Approach	 Conduct hands-on workshops and live demonstrations to actively engage students in setting up green/blue screen studios, adjusting lighting, and practicing camera techniques. Assign group projects where students work together to plan, shoot, and edit green/blue screen videos. Encourage collaboration in problem-solving and decision-making. Resent case studies of successful green/blue screen projects in the industry. Discuss challenges faced and solutions implemented. Invite guest speakers who are experts in green/blue screen technology or professionals working in the film and video production industry. Curate or create online tutorials and resources that students can access for self-paced learning. Include video demonstrations, articles, and interactive content. Incorporate both formative assessments (quizzes, discussions, in-class exercises) and summative assessments (final project, presentations) to evaluate student understanding and application. 		
Assessment Types	 MODE OF ASSESSMENT 4. Continuous Comprehensive Assessment (CCA) 30 marks Assignments, Seminars and Class Exercises Mini Project Presentation 		
*Please refer appendix for more details	 B. Semester End examination Project Evaluation – 50 marks Viva Voce – 20 Marks 		

MGU-UGP (HONOURS)

- 1. Ascher, S., & Pincus, E. (2013). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age.* Plume.
- 2. Brown, B. (2021). Cinematography: Theory and Practice. Routledge.
- 3. Christiansen, M. (2014). Adobe & After Effects & CC: Visual Effects and Compositing: Studio Techniques. Peachpit, A Division Of Pearson Education.
- 4. Fielding, R. (2005). The Technique of Special Effects Cinematography. Oxford Focal.
- 5. Foster, J. (2015). *The Green Screen Handbook: Real-World Production Techniques*. Focal Press.
- 6. Hanke, J., & Terpstra, M. Y. (2016). *GreenScreen Made Easy: Keying and Compositing Techniques for Indie Filmmakers*. Michael Wiese Productions.
- 7. Jago, M. (2019). Adobe Premiere Pro CC Classroom in a Book. Adobe.
- 8. Jackman, J. (2012). Lighting for Digital Video and Television. CRC Press.
- 9. Van Hurkman, A. (2014). Colour Correction Handbook: Professional Techniques for Video and Cinema. Peachpit Press.
- 10. Wright, S. (2017). Digital Compositing for Film and Video: Production Workflows and Techniques. Taylor & Francis Ltd.



Programme						
Course Name	BASICS OF ACTING					
Type of Course	SEC	A GA	ND _K			
Course Code	MG4SECMLM200					
Course Level	200-299	V		RS/		
Course Summary	The Media and Actor Studies course offers students a dynamic journey into the realms of media and acting, bridging theory with practice to foster a comprehensive understanding of storytelling, performance, and production. Throughout the course, students delve into the historical, cultural, and social contexts that shape both media narratives and theatrical performances, analyzing texts, techniques, and ideologies. From the theoretical foundations of media studies to the practical applications of acting methods, students explore the intricacies of character development, narrative structures, and the power dynamics inherent in media representation.					
Semester	IV	Syl	Credits		3	Total
Course Details	Learning Approach	Lecture	Tutorial	Practical/ Practicum	Others	Hours
			3			45
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students learn how media and acting intersect to shape narratives and influence audiences.	U	1,2
2	Understand acting evolution to contextualize performances within historical and cultural frameworks.	C, S	1, 4
3	Explore Indian classical theatre and Western drama, understanding their cultural, historical, and aesthetic dimensions.	E, An, S	3, 6
4	Cultivate analytical skills to interpret plays, understanding character dynamics, themes, and narrative structures.	E, An, AP	7, 10
5	Understand evolving acting techniques to contextualize performances within historical and cultural frameworks.	U	1,2

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate I, Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Module	Units	Course description	Hrs	CO No.	
Introduction to Media and Acting					
1	1.1	Understanding the role of media in society-Cultural Influence -Role in Democracy-Media Bias-Stereotyping-Media Literacy.	3	1, 2, 3	
	1.2	Introduction to various forms of media (film, television, theatre, etc.)	3	1, 2,3	

	1.3	Basics of acting: expression-body language-voice modulation.	4	2, 3
		History of Acting		
2	2.1	Introduction to Acting History: Definition of acting and its significance in human culture-Overview of ancient forms of performance (Greek, Roman, Asian)-The role of acting in religious rituals and ceremonies	4	1, 4
	2.2	Classical Acting Traditions: Exploration of classical acting techniques (e.g., Greek Tragedy, Commedia dell'arte)-Key figures and practices in classical theatre (e.g., Aristotle's Poetics, Shakespearean acting methods)-Influence of classical acting on contemporary performance	4	1,2,5
	2.3	18 th and 19 th Century Acting: Emergence of realism in acting and theatre (e.g., Stanislavski's System)-Evolution of melodrama and romantic acting styles-Theatrical innovations and technological advancements (e.g., gas lighting, stage machinery)	3	1,3,4,5
	2.5	Modern Acting Movements-Method acting-Brechtian theatre)-Acting in the 20 th Century-Evolution of acting for film and television.	3	1,4
	,	Natyashastra and Western Theatre	,	
3	3.1	Overview of the Natya Shastra: authorship, historical context, and significance. Understanding the concept of Natya (drama) and its components (Nritta, Nritya, Natya) Key themes and principles outlined in the Natya Shastra	3	1,4, 5

	1	I	ı	
	3.2	Theoretical Foundations Exploration of the concept of Rasa (aesthetic experience) and its classification Understanding the nine Rasas (emotional states) and their representation in performance Analysis of the eight Sthayi Bhavas (permanent emotions) and their portrayal	3	4,5
	3.3	Angika Abhinaya (Physical Expression)- Vachika Abhinaya (Verbal Expression)- Aharya Abhinaya (Costume and Makeup)- Satvika Abhinaya (Emotional Expression)- Musical Elements.	3	3, 5
	3.4	Introduction to Western Theatre Overview of the origins of Western theatre: Ancient Greece and Rome-Key characteristics of Greek tragedy and comedy-Introduction to Roman theatre and its influence	3	3,4,5
	•	Play Reading	No.	
	4.1	Overview of the elements of drama: plot, character, theme, setting, and dialogue-Introduction to dramatic structure: exposition, rising action, climax, falling action, and resolution-Techniques for close reading and textual analysis of plays	1 1 1 1 1 1 1 1 1 1	1,2,3
4	4.2	Classical Plays: Study of ancient Greek and Roman dramas: Sophocles, Euripides, Aeschylus, and Plautus-Analysis of classical themes, characters, and dramatic conventions-Discussion of the enduring relevance of classical plays in contemporary theatre	2	1,2,5
	4.3	Modernist Drama-Contemporary Plays- Genre Studies-Adaptations and Interpretations	2	1,2,4,5

	4.4	Play Reading and Performance-Practical workshops on script analysis and character development-Script-in-hand readings of selected plays with discussion and analysis-Opportunities for students to participate in readings and perform excerpts from plays	2	4,5
5	TEACHER	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Classroom Lectures: A hands-on approach is essential, integrating theoretical knowledge with practical exercises to cultivate skills in storytelling, performance, and production techniques, fostering creativity and critical thinking among students through collaborative projects, industry simulations, and real-world case studies. Interactive Discussions: Encourage active engagement and deeper understanding by fostering dialogue, sharing diverse perspectives, and encouraging critical analysis, enriching the learning experience and promoting collaboration and peer learning in exploring complex topics and challenging assumptions. Case Studies: provide practical insights into industry practices, enabling students to apply theoretical concepts to real-world scenarios, fostering problem-solving skills and enhancing their understanding of professional challenges and ethical considerations. PowerPoint presentations: Offer visual aids to enhance comprehension of key concepts and facilitate structured delivery of course material, engaging students with multimedia content while reinforcing learning objectives and encouraging interactive discussions. Classroom assignments: Provide opportunities for hands-on application of theoretical knowledge, fostering creativity and skill development through practical exercises, role-playing scenarios, and group projects, promoting active learning and reinforcing course content through experiential engagement
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments • Class exercises
*Please refer appendix for more details	 B. Semester End examination Practical examination (acting) – 50 Marks

- 1. Adler, S. (2000). The Art of Acting. Applause Theatre & Cinema Books.
- 2. Benedetti, J. (2004). Stanislavski: An Introduction. Routledge.
- 3. Bruder, M., Cohn, L., Olnek, M., Pollack, N., Previto, R., & Zigler, S. (1986). *A Practical Handbook for the Actor*. Vintage.
- 4. Chekhov, M. (2002). To the Actor: On the Technique of Acting. Routledge.
- 5. Hagen, U., & Frankel, H. (1973). Respect for Acting. Macmillan.
- 6. Meisner, S., & Longwell, D. (1987). Sanford Meisner on Acting. Vintage.
- 7. Merlin, B. (2001). *Beyond Stanislavsky: The Psycho-Physical Approach to Actor Training*. Nick Hern Books.
- 8. Stanislavski, C. (1989). An Actor Prepares. Theatre Arts Books.
- 9. Strasberg, L. (1988). A Dream of Passion: The Development of the Method. Plume.
- 10. Weston, J. (1996). *Directing Actors: Creating Memorable Performances for Film and Television*. Michael Wiese Productions.



MGU-UGP (HONOURS)
Syllabus



Programme		
Course Name	BASICS OF DIGITAL DATA	
Type of Course	SEC	
Course Code	MG4SECMLM201	
Course Level	200-299	
Course Summary	This course equips participants with essential skills in digita management and publication, covering data entry techniques, page ser publication, and effective data presentation. Through a combinat theoretical concepts and hands-on exercises, learners will gain profi in handling digital data and creating professional publications.	tup for ion of
Semester	IV Credits 3	Total
Course Details	Learning Lecture Tutorial Practical/ Others Practicum	Hours
Course Deuris	Approach Syllabus	45
Pre-requisites, if any		

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Define digital data and its types.	K	1
2	Identify the QWERTY keyboard layout and its importance in typing	U	1, 2
3	Apply exercises and drills to increase typing speed and efficiency	A	3
4	Analyse typing efficiency tips and apply shortcuts, autocorrect, and text expansion tools.	An	2, 3
5	Assess case studies and apply advanced data entry techniques to publication projects.	S	7, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	विद्या अमृतसञ्जत Course description	Hrs	CO No.		
	Introduction to Digital Data Basics					
1	1.1	Understanding Digital Data: Definition, Types, and Importance	3	1		
	1.2	Introduction to Typewriting: History, Importance, and Modern Applications Keyboard Layout and Finger Placement: Learning the QWERTY Keyboard Layout and Proper Typing Techniques	3	1		
	1.3	Touch Typing Basics: Developing Muscle Memory, Hand Positioning, and Typing Speed	3	1,2		

	1.4	Accuracy and Error Correction: Techniques for Minimizing Errors and Improving Typing Accuracy	3	2,3
		Data Entry Techniques		
	2.1	Building Typing Speed: Exercises and Drills to Increase Typing Speed and Efficiency	4	2,3
2	2.2	Special Characters and Symbols: Typing Numbers, Symbols, and Accented Characters	3	2,3
	2.3	Fundamentals of Data Entry: Accuracy, Efficiency, and Data Validation	3	2,3
		Advanced Data Entry Techniques	D	
	3.1	Advanced Typing Skills: Navigating Typing Challenges, Handling Long Documents, and Improving Accuracy	3	3
3	3.2	Touch Typing Mastery: Achieving Expertise in Touch Typing with Increased Speed and Accuracy	3	3
	3.3	Typing for Specific Purposes: Legal and Medical Terminology, Technical Terms, and Specialized Vocabulary	RS)	3,4
	3.4	Typing Efficiency Tips: Shortcuts, AutoCorrect, and Text Expansion Tools for Productivity	3	3,4
	•	Advanced Data Entry Techniques		
4	4.1	Data Cleaning and Preparation: Removing Errors, Formatting Consistency, and Standardization	2	4,3
	4.2	Advanced Data Entry Methods: Formulas, Functions, and Automation Data Analysis Tools: Sorting, Filtering, and Pivot Tables for Publication	5	4,3,5

	4.3	Case Studies: Applying Advanced Data Entry Techniques to Publication Projects	4	4,3,5
5	TEACHER S	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Interactive Lectures: Basics of Digital Data will be covered through interactive lectures where instructors provide theoretical knowledge, definitions, and explanations. Hands-on Workshops: Keyboard Layout and Finger Placement, Touch Typing Basics, and Data Entry Techniques will be taught through hands-on workshops. Participants will practice typing exercises and data entry tasks under the guidance of instructors to develop practical skills. Practical Exercises: Building Typing Speed, Special Characters and Symbols, and Advanced Typing Skills will involve practical exercises and drills.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) - 25 Marks • Assignments and classroom exercises
*Please refer appendix for more details	B. Semester End examination • Project evaluation – 40 Marks • Viva-Voce - 10 Marks

- 1. Adams, R. (2020). *Data Analysis Tools for Publication: Sorting, Filtering, and Pivot Tables*. Atlantic Publishers
- 2. Brown, B. (2019). *Mastering the QWERTY Keyboard: Learning Proper Typing Techniques*. Acme Books.
- 3. Clark, D. (2016). Accuracy and Error Correction: Techniques for Improving Typing Accuracy. Golden Press.
- 4. Garcia, F. (2018). Special Characters and Symbols: Typing Numbers, Symbols, and Accented Characters. Sigma Books.
- 5. Johnson, M. (2020). *The Complete Guide to Digital Data: Understanding Definitions, Types, and Importance*. ABC Publisher.
- 6. Roberts, L. (2019). Advanced Data Entry Techniques: Formulas, Functions, and Automation for Efficient Typing. Penguin Publishing.
- 7. Smith, A. (2018). *Typewriting Through the Ages: History, Importance, and Modern Applications*. XYZ Press.
- 8. Turner, E. (2021). *Building Typing Speed: Exercises and Drills for Increased Efficiency*. Omega Publishers.
- 9. White, S. (2019). Fundamentals of Data Entry: Ensuring Accuracy, Efficiency, and Validation. Delta Press.
- 10. Williams, C. (2017). *Touch Typing Basics: Developing Muscle Memory for Increased Typing Speed.* Top Hat Publications.



Programme	
Course Name	PHOTOJOURNALISM
Type of Course	VAC
Course Code	MG4VACMLM200
Course Level	200-299
Course Summary	This course introduces students to the principles of photojournalism, emphasizing historical context, technical skills, visual storytelling, editing, and ethical considerations. Through a combination of lectures, hands-on fieldwork, and collaborative projects, students will develop a comprehensive understanding of photojournalism and its role in contemporary storytelling.
Semester	IVMGU-UGP (Credits NOURS) 3 Total
Course Details	Lecture Tutorial Practical/ Practicum Others
	Approach 3 45
Pre-requisites, if any	

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students grasp photojournalism's principles, history, evolution, and significance as a storytelling medium for effective communication.	K	1, 2
2	Students gain camera, exposure, and composition proficiency, selecting equipment for diverse photojournalistic situations through practical fieldwork.	A	2, 4
3	Acquire visual storytelling skills, identifying compelling elements and critiquing photo stories, demonstrating nuanced storytelling understanding.	С	3, 8
4	Students grasp photojournalism editing importance, honing image selection and sequencing skills collaboratively for impactful visual narratives.	An	8, 9
5	Students grasp legal and ethical aspects in photojournalism, covering copyright, privacy, and ethical challenges, demonstrated via case studies and responsible project execution.	Е	8, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units) GP (HONOURS)

Module	Units	Course description	Hrs	CO No.	
	Development of Photojournalism				
1	1.1	Historical overview of photojournalism	3	1	
	1.2	Evolution of photojournalism	3	1	
	1.3	Significance as a storytelling medium	3	1	

Crafting Narrative Visuals					
	2.1	Camera settings, exposure, and composition fundamentals, Visual Storytelling: Identifying elements of compelling photo stories.	4	2,3	
2	2.2	Developing narratives through images.	3	3	
	2.3	Critique and analysis of photo stories.	2	3	
	2.4	Importance of editing in photojournalism. Techniques for selecting and sequencing images.	3	4	
		Ethics and Laws in Photojournalism			
	3.1	Legal and Ethical Considerations: Copyright and intellectual property rights in photojournalism.	2 3	4,5	
	3.2	Privacy concerns and ethical challenges in the field.	3	5	
3	3.3	Case studies and discussion on ethical dilemmas.	3	5	
	3.4	Advanced Techniques and Fieldwork: Advanced camera techniques: low light, motion, etc.	3	5	
Experiencing Photojournalism					
4	4.1	Fieldwork exercises in various photojournalistic situations. Feedback and refinement of skills.	3	5,4	

	4.2	Project Preparation: Planning and executing a photo story. Applying legal and ethical considerations.	4	4,5	
	4.3	Presentation of final photo stories	10	4,5	
5	TEACHER SPECIFIC MODULE				

	CONDU
Teaching and Learning Approach	 Classroom Procedure (Mode of transaction) Introduction to course objectives, expectations, and assessment methods. Overview of syllabus, schedule and resources. Interactive lectures on photojournalism principles, history and importance. Open discussions and question-and-answer sessions to encourage student participation. Guest lectures by professionals in the field to provide real-world insights. Practical application of theoretical concepts through fieldwork exercises. Group and individual assignments in different photojournalistic scenarios. Debrief sessions to discuss field experiences and challenges. Encouragement for students to maintain reflective journals to document their learning journey. Periodic reflection sessions to discuss personal growth, challenges, and improvements. Invitations to guest speakers for specialized topics or industry insights. Networking opportunities for students through interactions with professionals. Guidance on planning and executing the final photo story project. Peer
	review sessions to receive feedback on project concepts. Final presentations of photo stories, followed by reflections on the entire learning experience. MODE OF ASSESSMENT
Assessment Types	A. Continuous Comprehensive Assessment (CCA) 25 marks • Assignments and class exercises
*Please refer appendix for more details	 Fieldwork reports B. Semester End examination Project Evaluation - 50 Marks

- 1. Allan, S. (2017). Photojournalism and Citizen Journalism. Taylor & Francis.
- 2. Brennan, B., & Hardt, H. (1995). *Picturing the past: Media, history, and photography*. University of Illinois Press.
- 3. Burrows, D. (1995). Photojournalism: An Introduction. Focal Press.
- 4. Evensen, B. J. (2008). *The Responsible Reporter: Journalism in the Information Age*. Peter Lang Publishing.
- 5. Grosvenor, E. S. (1996). *The Best of Photojournalism: Newspaper and Magazine Pictures of the Year*. Running Press Book Publishers.
- 6. Halstead, D. (2004). Photojournalism and Today's News: Creating Visual Reality. Wiley-Blackwell.
- 7. Hicks, W. (1999). Writing for Journalists. Routledge.
- 8. Kobre, K. (2008). Photojournalism: The Professionals' Approach. Focal Press.
- 9. Newton, J. H. (2001). *The Burden of Visual Truth: The Role of Photojournalism in Mediating Reality*. Routledge.
- 10. Ritchin, F. (2013). Bending the Frame: Photojournalism, Documentary, and the Citizen. Aperture.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) MULTIMEDIA
Course Name	INTERNSHIP
Type of Course	INT GANDA
Course Code	MG4INTMLM200
Course Level	200-299
Course Summary	An internship, or on-the-job training, enables the apprentice to acquire practical industry-based experience and helps them to assimilate professionalism in their career. Internships offer learners a period of practical experience in the industry relating to their field of study.
Semester	IV Credits 2
Course Details	Lecture Tutorial Practical/ Others Hours Learning Approach
	Syllabus
Pre-requisites, if any	

GUIDELINES FOR INTERNSHIP

- An undergraduate in Multimedia needs to undergo a professional training at a media production firm / film production unit for a period of one month.
- The intern should prepare individual reports with a certificate from the organization under which he/she did the internship.
- The Internship report should be verified and assessed for evaluation by the faculty in charge.

Internship Evaluation Scheme

I. Components and distribution of marks of internal evaluation - 15 Marks

• Initiative

3 Marks

• Professionalism and work ethics

- 5 Marks
- Contribution to society and organization
- 7 Marks

II. Components and distribution of marks of Final evaluation.

35 Marks

• Report

20 Marks

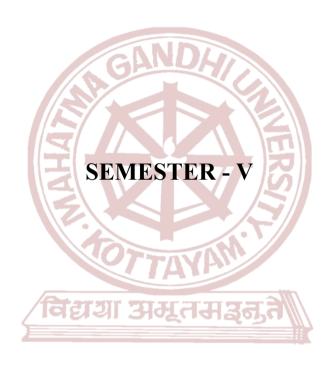
Viva-voce

15 Marks



MGU-UGP (HONOURS)

Syllabus



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONORS)	MULTIM	EDIA			
Course Name	GROWTH OF CINEMA					
Type of Course	DSC-A (MAJO	R) GA	ND/			
Course Code	MG5DSCMLM	300				
Course Level	300-399			VER		
Course Summary	The "Growth of Cinema" course offers a comprehensive journey from cinema's inception to contemporary trends and future directions. It explores the birth of cinema, the Golden Age of Hollywood, New Waves, Modern Movements, Evolution of Indian Cinema, and Contemporary Trends. Through historical, cultural, and technological insights, students gain a profound understanding of cinematic narratives.					
Semester	MGU	-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Country Delants	Approach	4				60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Observe with knowledge and reflect upon the articulation of a film's content, form and structure.	U	1
2	Illustrate the relationship between film form and its historical and cultural contexts.	A	2, 3
3	Identify how a film offers a set of social, political and cultural ideas and questions through form and content.	A	3, 4
4	Analyse the formal and stylistic elements of film thereby develop an understanding of film language and terminology	An	3, 8
5	Interpret the ways in which film language constructs meaning and ideology.	Е	8, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.			
	MGU Foundations of Cinema URS)						
	1.1	Introduction to Cinematic History - Definition and origins of cinema, Pioneers of early motion pictures (Lumière Brothers, Georges Méliès)	4	1,2			
1	1.2	Silent Cinema Era (1895-1927) - Silent film movements (German Expressionism, Soviet Montage) - Notable silent film directors - Technological advancements in silent film production	4	1,2			

	1.3	Transition to Sound (1927-1930) - The impact of "The Jazz Singer" on the industry, Challenges and innovations in early sound technology - Influence on film narrative and production	4	1,2
		Golden Age of Hollywood		
	2.1	Classical Hollywood Cinema (1930s-1950s) - Studio system and major Hollywood studios, Genres and the star system, Iconic films and directors of the era	4	2
2	2.2	World War II and Cinema - Hollywood's role in wartime propaganda, Post-war impact on film production and content, Emergence of film noir	NERS/	2
	2.3	Rise of International Cinema - Influential international movements (Italian Neorealism, French New Wave), Globalization of film industry	4	2,3
	2.4	Hollywood in Transition (1950s-1960s) - Impact of television on cinema, Rise of independent filmmaking, Technological advancements (widescreen, colour)	JRŞ)	2,3
	I	New Waves and Modern Movements		
3	3.1	New Hollywood and American Cinema (1960s-1970s) - Auteur theory and its impact on filmmaking, Countercultural influence on cinema, Blockbusters and the rise of franchises	4	2,3,4
	3.2	Global Cinematic Movements (1970s-1980s) - Emergence of Third Cinema - Asian cinema	4	3,4

		renaissance - Latin American cinema and political narratives		
	3.3	Digital Revolution (1990s-2000s) - Transition from analog to digital filmmaking, Special effects and CGI in cinema, Impact on storytelling and film distribution	4	3,4
	3.4	Postmodern Cinema (2000s-2010s) - Deconstruction of traditional narrative structures - Influence of technology on storytelling - Diversity and representation in cinema	4	3,4
		Evolution of Indian Cinema		
	4.1	Introduction to Indian Cinema - Emergence of the Indian film industry - Silent Cinema and Transition to Sound - Golden Age of Indian Cinema (1950s-1960s)- Socio-political context shaping narratives	ERS/Y/	3,4,5
4	4.2	Parallel Cinema Movement (1970s-1980s) - Rise of alternative cinema in India-Exploration of socially relevant themes - Regional Cinema in India - South Indian cinema: Tamil, Telugu, Malayalam, Kannada-Unique characteristics of regional cinema	JRS ⁴)	4,5
	4.3	Bollywood's Global Impact (1990s onwards) - Cultural representation and stereotypes Contemporary Trends in Bollywood - Evolving storytelling techniques - Technological advancements in filmmaking - Bollywood's response to societal shifts	4	4,5

	4.4	Cinema - Technological Innovations in Indian Cinema - Impact of digital filmmaking - Special effects and visual advancements - Integration of technology in storytelling Significance of film festivals in India - Recognition and awards for Indian films Contemporary Challenges in Indian Cinema - Economic challenges and industry dynamics, Societal and cultural criticisms	5	4,5
5	TEACHER	SPECIFIC MODULE		

	ester End examination eory Exam for 70 marks	
	Part A Short Answer (5 out of 7)	$2 \times 5 = 10 \text{ Marks}$
	Part B Answer in one paragraph (6 out of 8)Part C	$6 \times 5 = 30 \text{ Marks}$
, ,	Essay (2 out of 4)	$15 \times 2 = 30 \text{ Marks}$

- 1. Bordwell, D., & Thompson, K. (2003). *Film History: An Introduction*. McGraw-Hill Education.
- 2. Cook, D. A. (2004). A History of Narrative Film. W. W. Norton & Company.
- 3. Dharap, B. V. (1983). *Indian Cinema and Culture*. The Asiatic Society.
- 4. Elsaesser, T., & Hagener, M. (2015). Film Theory: An Introduction through the Senses. Routledge.
- 5. Gomery, D. (2018). *The History of Cinema: A Very Short Introduction*. Oxford University Press.
- 6. Joshi, L. M. (2002). Bollywood: Popular Indian Cinema. Dakini Books.
- 7. Monaco, J. (2009). *How to Read a Film: Movies, Media, Multimedia*. Oxford University Press.
- 8. Neale, S. (2000). Genre and Hollywood. Routledge.
- 9. Nowell-Smith, G. (1997). The Oxford History of World Cinema. Oxford University Press.
- 10. Rajadhyaksha, A. (2009). *Indian Cinema in the Time of Celluloid: From Bollywood to the Emergency*. Indiana University Press.

MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	PRODUCTION	DESIGN -	II			
Type of Course	DSC-A (MAJO	R) GA	NDA			
Course Code	MG5DSCMLM	1301				
Course Level	300-399		*	FRS		
Course Summary	This course delves into the intricate interplay between space, costume, makeup, and props in visual storytelling. Explore how these elements shape narratives and characters in theatre, film, and television. Learn the nuances of designing costumes and makeup, identifying suitable properties, and crafting diverse sets, from indoor to virtual. Dive into scale, materials, and execution techniques, culminating in the creation of detailed miniature sets. Embrace the artistry and technicality of visual narrative creation in this comprehensive course.					
Semester	V	ر م	Credits	ر د	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Coarse Demis	Approach		3	1		75
Pre-requisites, if any						,

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Demonstrate an understanding of the impact of space on storytelling, identifying key elements within a visual narrative space.	K, U	1,2,3
2	Explain the significance of different types of costumes and makeup in various visual mediums.	U, A	2,3
3	Apply their knowledge of set design principles to identify the type of set needed for a specific narrative and to design sets.	U, A, An	3,5,6
4	Analyse the process of creating sets, including the selection of materials, manpower, budget considerations, time constraints, and geographic limitations, to effectively produce sets for different visual storytelling platforms.	A, An, E	3,4,7,9
5	Synthesize their understanding of various elements to create detailed floor plans, elevations, and miniature sets, culminating in a well-presented final project demonstrating their mastery of visual narrative space.	A, An, E, C,	1,2,3,4, 5,6,7,8, 9,10
*Remem	ber (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C),	Skill (S),

Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S),

Interest (I) and Appreciation (Ap)

MGU-UGP (HONOURS)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.		
	Visual Narrative Space					
1	1.1	Understanding the impact of space on storytelling.	3	1		
1	1.2	Creating a visual environment for a specific narrative.	3	1		

		1			
	1.3	Elements included in a visual narrative space – Characters, Costume, Makeup, Lighting, Properties, Architecture, Environmental elements, and Stimulators etc.	4	1	
		Costume and Makeup			
	2.1	Different types of costumes: Realistic and symbolic costumes. Costumes for Theatre and Film. Designing of costumes concerning character, actor, lighting conditions, equipment using for filming, budgetetc.	5	2	
	2.2	Different types of Makeup Makeup for Stage, Ramp, Television, Film, Advertisementetc.	5	2	
2	2.3	Knowing the character - features of an actor. Creating a character Makeup and Lighting	10	2	
	2.4	Different Types of Properties Property for Theatre— Drama (amateur and professional) Property for Stage and Property for Television	RS)	2, 3	
	2.5	Property for Film – identifying the correct property for the story setting. Different Materials for creating Properties (for various budget levels).	3	2, 3	
	Creating a Set				
3	3.1	Different Types of Sets - Indoor Sets, Outdoor Sets, Practical Sets, Partial Sets, Standing Sets, Modular Sets, Green Screen Sets, Miniature Sets, Location Sets, Virtual Sets.	5	3	

		Difference between traditional set designing and AI assisted Set designing.		
	3.2	Identifying the type of set needed and designing a set. Research and Analysis- Conceptualization and Interpretation	3	3.4
	3.3	Creating a set – Processes involved, Materials, Manpower, Budget constraints, Time constraints, Geographic constraintsetc.	3	3, 4
		Creating a Miniature Set		
	4.1	Scale and Proportions Drawing floor plans and elevations	10	5
4	4.2	Material and Medium Selection - Technical Execution- Colour Matching -	15	5
	4.3	Documentation and Process - Artistic Statement - Presentation	3	5
5	TEACHER	SPECIFIC MODULE	13,	



	Classroom Procedure (Mode of transaction)
Teaching and Learning	• Classroom Lectures: Lectures with Unlock the visual language of storytelling and brand identity in this art direction lecture, where we delve into the fusion of aesthetics and strategy to create compelling narratives and memorable designs.
Approach	• Interactive Discussions: Engage students in an interactive dialogue on the dynamic intersection of creativity and strategy in art direction, exploring how visual choices shape narratives, evoke emotions, and build powerful brand identities

	 Case Studies: An in-depth exploration of a successful art direction case study, unravelling the strategic visual choices that propelled a campaign to success and left a lasting impact in the industry. Power Point presentations: Elevate students understanding of Art Direction through a dynamic PowerPoint presentation, unravelling the principles, strategies, and visual storytelling techniques that define impactful creative direction. Class room assignments: Immerging students in real-world scenarios with thought-provoking classroom assignments in Art Direction, where they can apply design principles to solve creative challenges, fostering practical skills and critical thinking.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments, Seminars • Class Exercises
*Please refer appendix for more details	 B. Semester End examination Project evaluation (miniature set) – 50 Marks Viva-Voce – 20 Marks

- 1. Andersen, M. (2009). Costume Design. Routledge.
- 2. Bensimon, P. (2014). Production Design: Architects of the Screen. Images Publishing Group.
- 3. Block, P. (2013). Set Design: A Practical Guide to Designing and Building Stage Sets. Crowood Press.
- 4. Davis, T. (2015). Stage Makeup: The Actor's Complete Guide to Today's Techniques and Materials. Watson-Guptill.
- 5. DeFazio, A., & DeFazio, C. (2010). *The Makeup Artist Handbook: Techniques for Film, Television, Photography, and Theatre*. Routledge.
- 6. Gillette, J. M., & Gillette, B. C. (2016). Scene Design and Stage Lighting. Cengage Learning.
- 7. Gillette, J. M., & Gillette, B. C. (2017). *Theatrical Design and Production: An Introduction to Scene Design and Construction, Lighting, Sound, Costume, and Makeup.* McGraw-Hill Education.
- 8. Heller, S. (2009). Art direction explained, at last!. Laurence King Publishing.
- 9. Kent, A. (2018). Film Production Design: An Introduction. Wallflower Press.
- 10. Shorter, G. (2012). Designing for screen: Production and art direction explained. Crowood.



Programme	BA (HONS) MULTIMEDIA	
Course Name	INTRODUCTION TO VISUAL EFFECTS	
Type of Course	DSC-A	
Course Code	MG5DSCMLM302	
Course Level	300-399	
Course Summary	This course provides an introduction to the world of visual effects covering key concepts, techniques, and software used in the in Learners will gain a foundational understanding of VFX principles a hands-on experience with industry-standard software.	ndustry.
Semester	V Credits 4	Total
Course Details	Lecture Tutorial Practical/ Practicum Others	Hours
SSEED DOMAIN	Approach 3 1	75
Pre-requisites, if any		

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Recall fundamental terminology and concepts related to visual effects. Identify key components of the visual effects pipeline and their respective roles.	K	2, 3
2	Explain the underlying principles behind common visual effects techniques. Analyse the impact of visual effects on storytelling and audience engagement	U	1, 2
3	Demonstrate proficiency in using industry-standard software tools for visual effects production. Apply acquired knowledge to solve basic visual effects challenges.	A, E	3, 9
4	Critically assess the visual effects in film and other media, identifying their contribution to the overall narrative. Formulate constructive critiques of visual effects sequences, considering both technical and artistic aspects.	Е	3, 4
5	Design and execute simple visual effects sequences independently. Integrate visual effects seamlessly into a given media project, showcasing creativity and technical proficiency.	C	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)



COURSE CONTENT

Module	Units	Course description	Hrs	CO No.	
		Definition and History of Visual Effects			
1	1.1	Introduction to Visual Effects: Definition of Visual effects, Comparison with Visual effects & Special Effects, Common applications of Visual effects. Overview of VFX in film, television, and other media.	7	1	
	1.2	VFX Categories and Applications: Different types of visual effects (CGI, compositing, motion graphics), Applications in various industries Overview of industry-standard software	7	1	
		VFX Software Basics			
2	2.1	Introduction to industry-standard VFX software (e.g., Adobe After Effects, Nuke). Basic navigation, tools, and workspace setup.	10	1,2	
-	2.2	Compositing Fundamentals: Exploring the basics of compositing, Layers, shapes, texts and blending modes		-,-	
Techniques of Visual effects					
	3.1	Track mattes luma, Alpha matte, Animated mattes, Masks, Animated Masks.Basic Light & Camera	10	3	
	3.2	Chroma Keying, Colour correction, Basic roto & compositing with roto	10	3	
	Visual Effects				

	4.1	Particle systems, explosions, and fire effects, Snow, rain, wave	15	3,5
4	4.2	Introduction to motion tracking & Camera Tracking. Motion stabilization	16	3,5
5	ТЕАСНЕ	R SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Integrate hands-on learning experiences and practical exercises throughout the course. Encourage students to actively apply concepts through guided projects, allowing them to reinforce their understanding of Visual Effects. Guide students through the essential features and functionalities of raster graphics software, ensuring they are comfortable navigating and utilizing the tools. Assign a hands-on project that allows participants to apply concepts learned.
	• Encourage participants to create a Visual Effects based on given criteria. Facilitate a group critique session to discuss each participant's work.
Assessment	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks
Types *Please refer appendix for more details	 Assignments and Seminars Mini Project Presentation
	 B. Semester End examination Practical Examination - 70 marks

- 1. Alten, S. R. (2013). Audio in Media. Cengage Learning.
- 2. Brinkmann, R. (2010). *The Art and Science of Digital Compositing: Techniques for Visual Effects, Animation and Motion Graphics*. Morgan Kaufmann.
- 3. Ganbar, S. (2018). Nuke 101: Professional Compositing and Visual Effects. Peachpit Press.
- 4. Jerrard, R. (2014). *The Focal Easy Guide to Adobe After Effects: For New Users and Professionals*. Routledge.
- 5. Langton, C. (2018). *The VES Handbook of Visual Effects: Industry Standard VFX Practices and Procedures.* Focal Press.

- 6. Prince, S. (2012). *Digital Visual Effects in Cinema: The Seduction of Reality*. Rutgers University Press.
- 7. Shapiro, A., & Cohen, A. (2017). The Art and Science of Digital Compositing: Techniques for Visual Effects, Animation and Motion Graphics. Morgan Kaufmann.
- 8. Shelmerdine, G. (2017). Nuke 101: Professional Compositing and Visual Effects. Peachpit Press.
- 9. Smith, S. (2010). *Understanding Visual Effects: The Essentials of VFX for Film and Television*. Routledge.
- 10. Wright, S. (2016). *The Visual Effects Producer: Understanding the Art and Business of VFX.* Routledge.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) MULTIMEDIA					
Course Name	SCRIPT WRITING FOR VARIOUS MEDIA					
Type of Course	DSE	GA	ND _H			
Course Code	MG5DSEMLM300					
Course Level	300-399					
Course Summary	In the "Scripting for Various Media" course, students explore the synergy between storytelling and visual elements in filmmaking. They learn to craft narratives beyond dialogue, emphasizing vivid scene descriptions and visual metaphors. Practical exercises facilitate the application of these concepts, empowering students to create scripts with enhanced depth and resonance. Upon completion, students possess the skills to convey nuanced meaning, fostering a comprehensive approach to screenplay writing that resonates intellectually and emotionally with audiences.					
Semester	MGU	J-UGP	Credits	IOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		3		1	60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No	
1	Recognize emerging trends in filmmaking, storytelling, and scriptwriting, including new methods and technologies shaping the industry.	K	1, 7	
2	Understand the specific requirements and techniques for scripting CGI, animation, set direction, art direction, and VFX integration.	K,U	3, 4	
3	Apply creative sound design principles, contrast in sound levels, and various sound components effectively in screenplay writing and film production.	A	2, 3	
4	Analyse and evaluate different approaches to writing for documentaries, web series, and non-fiction, considering audience, platform, and narrative structure.	An	3, 4	
5	Synthesize knowledge of scriptwriting software, selecting appropriate tools for screenplay creation and collaborating effectively in the writing process.	E,C	3, 7	

*Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

MGU-UGP (HONOURS)
Syllabus

COURSE CONTENT

Units	Course description	Hrs	CO No.
Emergir	ng Trends in Filmmaking, Storytelling, and Script	Writing	
1.1	New Trends in Film Making - Virtual Production-Remote Filmmaking- AI- Immersive Storytelling- Short-Form Content- Diversity and Inclusion- Streaming Services Dominance-Hybrid Releases- Eco-Friendly Filmmaking-Interactive Filmmaking- NFTs in Filmmaking-Experimental Cinematography Techniques	3	1
1.2	New Trends in Story Telling- Interactive and Immersive Experiences- Transmedia Storytelling- Serialized Storytelling- Short-Form Content- Podcasts and Audio Dramas- User-Generated Content- Personalized and Adaptive Storytelling- Diversity and Inclusion in Storytelling- Non-Linear Storytelling- Social Media Stories- Augmented Reality (AR) Storytelling- Nostalgia and Retro Storytelling	3	1
1.3	New Methods in Script Writing- Collaborative Screenwriting Tools- Virtual Reality (VR) Scriptwriting- AI-Assisted Scriptwriting- Interactive Storytelling Platforms	3	1
	1.1 1.2	New Trends in Film Making - Virtual Production-Remote Filmmaking AI- Immersive Storytelling- Short-Form Content- Diversity and Inclusion- Streaming Services Dominance-Hybrid Releases- Eco-Friendly Filmmaking-Interactive Filmmaking- NFTs in Filmmaking-Experimental Cinematography Techniques New Trends in Story Telling- Interactive and Immersive Experiences- Transmedia Storytelling- Serialized Storytelling- Short-Form Content- Podcasts and Audio Dramas- User-Generated Content- Personalized and Adaptive Storytelling- Diversity and Inclusion in Storytelling- Non-Linear Storytelling- Social Media Stories- Augmented Reality (AR) Storytelling- Nostalgia and Retro Storytelling New Methods in Script Writing- Collaborative Screenwriting Tools- Virtual Reality (VR) Scriptwriting- AI-Assisted Scriptwriting-	New Trends in Film Making - Virtual Production-Remote Filmmaking- Al- Immersive Storytelling- Short-Form Content- Diversity and Inclusion- Streaming Services Dominance-Hybrid Releases- Eco-Friendly Filmmaking-Interactive Filmmaking- NFTs in Filmmaking-Experimental Cinematography Techniques New Trends in Story Telling- Interactive and Immersive Experiences- Transmedia Storytelling- Serialized Storytelling- Short-Form Content- Podcasts and Audio Dramas- User-Generated Content- Personalized and Adaptive Storytelling- Diversity and Inclusion in Storytelling- Non-Linear Storytelling- Social Media Stories- Augmented Reality (AR) Storytelling- Nostalgia and Retro Storytelling New Methods in Script Writing- Collaborative Screenwriting Tools- Virtual Reality (VR) Scriptwriting- Al-Assisted Scriptwriting-

2	2.1	CGI and Animation Script - Clearly Define Scenes- Use Visual Cues- Detailed Descriptions for CGI/Animation- Specify Animation Styles-Integrate Live Action Seamlessly- Technical Feasibility- Collaborate with VFX and Animation Teams- Character Interactions- Environmental Effects- Sound and Music Integration- Use Storyboards- Maintain Consistency	4	2
	2.2	Script for Set and Art Direction- Scene Introductions- Describe Atmosphere and Mood- Specify Set Elements- Highlight Important Props- Consider Period and Style- Set Changes and Transformations- Spatial Relationships- Weather and Lighting-	4	2
	2.3	Understanding VFX- Chroma - DI	5	2
	Cinematic So	ound: Exploring Creative Sound Design and Narra	ative Tecl	ıniques
3	3.1	Creative Use of Sound - Diegetic vs. Non- Diegetic Sound- Silence for Emphasis- Soundscapes and Ambient Noise- Off-Screen Sound- Sound Design for Emotional Impact- Rhythmic Sound Editing	4	3
	3.2	Contrast in Sound Levels- Voiceover Narration- Manipulating Perspective with Sound- Sound Symbolism- Creative Foley Artistry- Musical Themes and Leitmotifs- Sound as a Character- Sound Transitions- Experimental Sound Techniques	4	3
	3.3	Sound Components in Film- Dialogue- Sound Effects (SFX)- Music and Score- Silence and Absence of Sound	6	4

	Technic	ques and Tools for Non-Fiction and Web Series Wr	iting	
4	4.1	Writing for Documentary/ Non-Fiction - Research Extensively- Define Your Story and Message- Craft a Compelling Narrative- Create a Treatment - Identify and Develop Characters- Interview Preparation- Balance Information and Emotion- Utilize Visual Storytelling- Consider the Tone- Craft a Strong Opening- Pacing and Rhythm- Fact-Checking- Voiceover and Narration- Create a Strong Conclusion- Material- Legal and Ethical Considerations- Collaborate with a Team-	8	4
	4.2	Writing for Web series- Understand the Platform-Define Your Audience- Shorter Episode Lengths-Strong Opening- Engaging Visuals- Episodic Structure- Character Development- Web-Friendly Writing Style- Social Media Integration-Release Strategy- Interactive Elements- Budget-Feedback- Diversity of Content- Collaborate with Influencers- Optimize for Mobile Viewing- Call to Action- Adaptability	8	5
	4.3	Script Writing Software's – Celtx- Fade In- Final Draft- WriterDuet- Scrivener- Movie Magic Screenwriter- Trelby- Highland- StudioBinder- KIT Scenarist	8	5
5	ТЕАСНЕ	R SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Introduction to New Trends in Film Making and Storytelling: Explore new filmmaking trends like virtual production and AI. Discuss streaming services' impact in a 120-minute interactive session, brainstorming script ideas. CGI, Animation, and Set Scripting Techniques: Delve into CGI and animation scriptwriting, focusing on integrating live action seamlessly. In a 90-minute practical workshop, groups create script excerpts with CGI/animation elements, followed by peer review. Sound Design and Components in Film: Examine sound's narrative role, including diegetic vs. non-diegetic distinctions. In a 90-minute workshop, apply sound creatively to a script, followed by analysis. Writing for Documentary and Web Series: Delve into documentary scriptwriting nuances, covering tone and legal aspects. In a 90-minute workshop, create web series script excerpts, focusing on episodic structure and engagement. Script Writing Software and Industry Tools: Software demonstration, explore script writing tools like Celtx and Final Draft. A 60-minute peer review session provides feedback on scripts.
Assessment Types *Please refer appendix for more details	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments, Seminars and Class works • Mini Project Presentation B. Semester End examination • Project evaluation – 50 Marks • Viva-Voce – 20 Marks

- 1. Glatzer, J. (2007). Make a Scene: Crafting a Powerful Story One Scene at a Time. Chronicle Books.
- 2. McKee, R. (1997). Story: Substance, structure, style, and the principles of screenwriting. New York, NY: HarperAudio.
- 3. Penner, S. (n.d.). Screenwriting for AI: Writing Scripts for Robots. Focal Press.
- 4. Price, S. (2012). The Screenwriter's Workbook: Exercises and Step-by-Step Instructions for Creating a Successful Screenplay. Delta.
- 5. Rosenthal, A., & Eckhardt, N. (2015). Writing, directing, and producing documentary films and digital videos: Fifth edition (5th ed.). Carbondale, IL: Southern Illinois University Press.
- 6. Smith, G. M. (2011). Writing Movies for Fun and Profit: How We Made a Billion Dollars at the Box Office and You Can, Too!. Touchstone.
- 7. Sonnenschein, D. (2001). Sound Design: The Expressive Power of Music, Voice, and Sound Effects in Cinema. Michael Wiese Productions.
- 8. Trottier, D. (2014). *The Screenwriter's Bible: A Complete Guide to Writing, Formatting, and Selling Your Script.* Silman-James Press.
- 9. Viers, R. (2011). Sound effects bible: How to create and record Hollywood style sound effects. Michael Wiese Productions.
- 10. Vogler, C. (2007). The Writer's Journey: Mythic Structure for Writers. Michael Wiese Productions.





Programme	BA (HONS) M	IULTIMED	IA				
Course Name	ADVANCED VIDEOGRAPHY						
Type of Course	DSE	GA	NDH				
Course Code	MG5DSEMLM	1301					
Course Level	300-399			点点			
Course Summary	This comprehensive course delves into the intricacies of filmmaking across four modules. Module I explore dramatic structure, filmic space, and time, emphasizing the interplay between physical and emotional continuity. Module II focuses on light quality, character, and composition, integrating practical lamps and advanced techniques. Module III covers sound definition, creative utilization, and the significance of synchronized and asynchronized sound. Module IV delves into the language of cinema, including auteur theory and shot juxtapositions, providing insight into screen motion and player interactions. Through this course, students gain a holistic understanding of cinematic craft.						
Semester	V		Credits		4		
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Total Hours	
Course Details	Approach		3		1	60	
Pre-requisites, if any		1					

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Mastering narrative construction with dramatic structure, filmic elements, ensuring continuity, captivating audiences with storytelling techniques.	U, A	1, 2
2	Students gain expertise in light manipulation, using lamps, and intricate composition for captivating visuals.	A,An	2, 3
3	Cultivate adeptness in synchronizing sound, seamlessly fusing it with visuals for immersive cinematic experiences.	A,, E	3, 4
4	Students master cinematic language, Auteur Theory, shot juxtapositions, screen motion, and effective master shots.	An, A	3, 7
5	Expertise in motion, player dynamics, and master shots for cohesive storytelling proficiency gained.	A	3, 9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.	
	Exploring Narrative Dynamics in Film				
	1.1	Discussions on narrative construction, filmic space, and time elements in film.	2	1	
1	1.2	Analyses of films illustrating emotional and physical continuity in storytelling.	5	1	
	1.3	Case studies on higher montage forms and their impact on intellectual communication.	5	1	
Master	Mastering Visual Storytelling: Advanced Lighting, Composition, and Aesthetics				
2	2.1	Hands-on sessions manipulating light quality and practical lamps.	5	2	

	2.2	Demonstrations on employing advanced composition techniques using lines, shapes, tones, and colour.	5	2
	2.3	Studio exercises focusing on visual aesthetics and creating captivating visual narratives.	6	2
	Cinematic S	ound: Creative Techniques and Integration Str	ategies	
	3.1	Workshops on sound manipulation and synchronization with visuals.	6	3
3	3.2	Practical exercises illustrating the creative use of synchronized and asynchronized sound.	4	3
	3.3	Analysis of films highlighting effective sound integration for immersive experiences.	4	3
	Langua	ge of Cinema: Auteur Theory to Screen Dynam	nics	
	4.1	Lecture series on Auteur Theory, shot juxtapositions, and understanding cinematic language.	3	4,5
4	4.2	Practical demonstrations and exercises on screen motion, player dynamics, and master shots. HONOUR	5	4,5
	4.3	Film screenings followed by discussions analysing screen motion and shot composition.	10	4,5
5	TEACHER	SPECIFIC MODULE		

Classroom Procedure (Mode of transaction) Engage students through interactive lectures focusing on theoretical concepts such as dramatic structure, visual storytelling, lighting, composition, sound design, and cinematic language. Encourage discussions, debates, and critical analysis of films, allowing students to explore diverse perspectives and interpretations. Conduct hands-on workshops demonstrating lighting techniques, composition methods, and sound manipulation, providing students with practical skills. Utilize studio sessions and practical exercises to allow students to apply theoretical knowledge in a controlled environment. Organize screenings of relevant films, followed by in-depth discussions and analyses focusing on cinematic language, shot compositions, sound integration, and narrative structures. Encourage students to dissect and **Teaching and** evaluate the techniques used in these films to enhance their Learning understanding of the course concepts. **Approach** Assign projects that require students to apply their learning across modules. For instance, they can create short films or visual narratives, incorporating elements of lighting, composition, sound, and narrative structure. Provide opportunities for peer reviews and critiques, fostering collaborative learning and constructive feedback. Invite industry professionals, cinematographers, filmmakers, or sound designers to share their experiences and insights, providing real-world exposure and current industry practices. Encourage students to conduct independent research on specific topics within the modules and present their findings, promoting critical thinking and in-depth understanding. MGU-UGP (HONOURS) MODE OF ASSESSMENT Continuous Comprehensive Assessment (CCA) 30 marks A. Assessment **Types** Assignments, Seminars and Class works Mini Project Presentation *Please refer Semester End examination B. appendix for more details Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Ascher, S., & Pincus, E. (2007). *The filmmaker's handbook: A comprehensive guide for the digital age.* Plume.
- 2. Block, B. A. (2013). *The visual story: Creating the visual structure of film, TV and digital media.* Focal Press.
- 3. Brown, B. (2013). Cinematography: Theory and Practice. Taylor & Francis.
- 4. Corrigan, T. (1989). A Short Guide to Writing about Film. Pearson Scott Foresman.
- 5. Katz, S. D., Michael Wiese Productions, & Press, F. (2006). Film directing shot by shot: Visualizing from concept to screen. Michael Wiese Productions; Stoneham.
- 6. Murch, W. (2001). In the Blink of an Eye. Weidenfeld & Nicolson.
- 7. Sonnenschein, D. (2001). Sound design: The expressive power of music, voice, and sound effects in cinema. Studio City, Calif. Michael Wiese Productions.
- 8. Bordwell, D., & Thompson, K. (2010). Film art: An introduction. McGraw-Hill.
- 9. Giannetti, L. D. (2014). Understanding movies. Pearson.
- 10. Thompson, K. (2008). Storytelling in the new Hollywood: Understanding classical narrative technique. Harvard University Press.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) MULTIMEDIA
Course Name	DIALOGUE EDITING
Type of Course	DSE
Course Code	MG5DSEMLM302
Course Level	300-399
Course Summary	This course dive deep into crafting compelling narratives through dialogue editing. Students will master the essential tools and techniques that elevate dialogue and drive emotion in storytelling.
Semester	V Credits 4
Course Details	Learning Tutorial Practical Others Practicum Others
Course Details	Approach Spillains 1 60
Pre-requisites, if any	

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understanding the Techniques of Dialogue Sequence Editing.	U	1,2,10
2	Understand and Apply Cross Cut & Eye-line Match	U,A	1,2,10
3	Understand and Apply Cutaways and Inserts - Importance and Placement.	U,A	1,2,10
4	Analyse the various editing techniques and evaluate the placement of each technique	An, E	1,2,3,7, 10
5	Create a Dialogue Sequence from the given Shots.	C	1,2,10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
		MGU-UGP Organizing Media	RS)	
1	1.1	How to watch footage - Taking notes, Organising, What good and what not.	5	1
	1.2	A Brief History of Classic Dramatic Films.	4	1
	1.3	Types of Dialogue Sequence - First person, Second person, Voice over, Narration etc	4	1
	1.4	How to cut a dialogue scene - L cut and J cut, Matching Emotion, Eyeline Match	5	1

		_	1	
	2.1	Rule of Six by Walter Murch	4	1,2
2	2.2	Focusing on 2 Dimensional Planes	3	1,2
	2.3	Screen Direction on 3D Plane.	3	1,2
	2.4	Perform Skim & Trim.	4	1,2
		Inserts & Cut Aways		
3	3.1	Usage of Cutaways - With examples from films, How to enhance cut. Flashforward and Flashback.	4	1,2,3
	3.2	Usage of Inserts - With examples from films, How to enhance cut, How to add meaning.	4	3, 4
	3.3	Temporal connection between the shots.	4	3, 4
		Editing Exercise		
4	4.1	Edit a dialogue sequence from given footage	RS ¹⁰	5
	4.2	Fine Tuning the Dialogue Sequence.	6	5
5	TEACHER S	SPECIFIC MODULE		

Teaching	Classroom Procedure (Mode of transaction)
and	Blended Learning: Combine pre-recorded lectures with live workshops
Learning	focused on demonstrations, Q&A, and practice exercises. Offer online
Approach	learning modules for flexibility and review.
	• Scenario-Based Challenges: Present real-world editing scenarios (e.g., fixing continuity errors in existing footage, editing footage with continuity challenges) and have students develop solutions.

	• Interactive Timelines: Develop interactive timelines where students can manipulate clip order and transitions to explore continuity implications.
	Annotation Tools: Utilize software tools that allow students to annotate and discuss continuity issues directly on video clips.
	• Editing workflow Demonstration: Illustrate step-by-step procedures, software usage, and software interface setup to provide a hands-on understanding of the editing process
	MODE OF ASSESSMENT
Assessment	A. Continuous Comprehensive Assessment (CCA) 30 marks
Types	Assignments, Seminars and Class works
*PI C	Mini Project Presentation
*Please refer appendix for	B. Semester End examination
more details	Project evaluation – 50 Marks
	• Viva-Voce – 20 Marks

- 1. Borden, L., & Rabin, S. (2016). Film editing: Great cuts every filmmaker should know. Michael Wiese Productions.
- 2. Dancyger, K. (2011). *The technique of film and video editing: History, theory, and practice*. Focal Press.
- 3. Katz, S. D. (1991). Film directing shot by shot: Visualizing from concept to screen. Michael Wiese Productions.
- 4. Murch, W. (2001). In the blink of an eye: A perspective on film editing. Silman-James Press.
- 5. Reisz, K., & Millar, G. (2019). The technique of film editing. Routledge.
- 6. Rothbart, R. (2003). Editing for the screen. Silman-James Press.
- 7. Thompson, R. J., & White, B. R. (1998). The cinematographer's art. Simon and Schuster.
- 8. Tucker, D. (2007). Film dialogue. Columbia University Press.
- 9. Walter, R. E. (2010). *The invisible cut: How editors make movie magic*. Michael Wiese Productions.
- 10. Yewdall, D. L. (2007). Practical art of motion picture sound. Focal Press.



Programme	BA (HONS) M	IULTIMED	IA					
Course Name	IMAGE ENHANCEMENT AND FASHION PHOTOGRAPHY							
Type of Course	DSE	GA	NDA					
Course Code	MG5DSEMLM	1303						
Course Level	300-399			東				
Course Summary	Discover the essence of visual storytelling in this course, delving into photography's artistry and image editing and enhancing techniques. From mastering composition and lighting to exploring fashion and product advertisement photography, students navigate various genres. Proficiency in image manipulation tools and colour correction empowers creative expression. Problem-solving skills are honed, fostering adaptability in diverse visual contexts. Ultimately, students emerge with technical prowess and a versatile skill set, primed for a dynamic career in visual storytelling and image creation.							
Semester	MGU V	J-UGP	Credits	IOURS	4	Total		
Course Details	urse Details Learning		Tutorial	Practical/ Practicum	Others	Hours		
	Approach		3		1	60		
Pre-requisites, if any								

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Develop the ability to convey compelling narratives through visual elements, mastering composition, lighting, and post-production techniques to evoke emotions and communicate stories effectively.	U, Ap,I	1, 2
2	Acquire technical mastery in using photography equipment, lighting setups, and image editing software, demonstrating proficiency in capturing and refining images for diverse purposes.	K,S	2, 3
3	Demonstrate adaptability to various photography genres, including fashion, product advertisement, and studio/location photography, showcasing versatile skills in different visual contexts.	A,, Ap	3, 4
4	Develop creative problem-solving skills in photography and image editing, employing artistic expression to address challenges and innovate in visual storytelling.	An, C, S	2, 8
5	Acquire a professional skill set for successful career pathways in photography, gaining insights into industry-standard practices, portfolio creation, and effective model/product promotion strategies.	E, C, S	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.		
	Mastering Composition and Lighting in Photography					
1	1.1	Engage students with theoretical discussions on composition techniques, covering pose, propping, and scene elements. Introduce various lighting patterns and their effects on visual narratives.	2	1		

	1.2	Conduct hands-on sessions allowing students to experiment with different composition styles, utilizing props, and understanding how lighting impacts the scene. Critique sessions to evaluate and refine compositions.	3	1
	1.3	Showcase case studies and visual examples illustrating how composition and lighting techniques enhance storytelling in photography.	3	1
	Explo	ring Prop and Background Selection in Fashion Ph	otograp	bhy
	2.1	Provide studio time for students to work with props and experiment with diverse background materials. Encourage them to create fashion/model headshots and product advertisements.	10	2
2	2.2	Invite professional photographers to demonstrate effective use of props and background materials in fashion photography. Encourage discussion and critique sessions.	3	2
	2.3	Assign projects where students create portfolios showcasing their mastery of propping and background selection in fashion/model headshots.	3	2
		Image Editing Mastery: Techniques and Analys	iis	
	3.1	Conduct practical sessions guiding students through various image editing tools and functionalities. Focus on hands-on exercises to manipulate and enhance images.	3	3
3	3.2	Analyse before-and-after examples to understand the impact of different editing techniques on image enhancement. Encourage students to replicate these techniques.	3	3
	3.3	Assign creative projects where students apply learned editing tools to achieve specific visual outcomes, encouraging independent exploration and application.	6	3

		Advanced Colour Correction Techniques		
	4.1	Conduct specialized workshops focusing on mastering colour correction tools like Vibrance, Colour Balance, and Black & White adjustments. Encourage experimentation and practice.	10	4,5
4	4.2	Organize review sessions where students present their colour-corrected images for feedback from peers and instructors. Encourage discussions on achieving desired visual aesthetics.	4	4,5
	4.3	Assign tasks or projects simulating real-world scenarios where students must apply colour correction techniques to achieve specific mood and tone requirements.	10	4,5
5	TEACH	ER SPECIFIC MODULE		



MGU-UGP (HONOURS)
Syllabus

	Classroom Procedure (Mode of transaction)						
Teaching and Learning Approach	 Conduct engaging lectures complemented by visual demonstrations to introduce composition techniques, lighting patterns, and image editing tools, fostering an understanding of the fundamental concepts. Offer hands-on workshops allowing students to apply composition and lighting mastery techniques in practical scenarios. Provide studio time for experimenting with props and diverse backgrounds, enhancing their adaptability and skill set. 						
	 Present case studies highlighting successful applications of composition, lighting, and image editing techniques. Engage students in critical analysis and encourage creative problem-solving in image creation. 						
	MODE OF ASSESSMENT						
Assessment	A. Continuous Comprehensive Assessment (CCA) 30 marks						
Types	Assignments and SeminarsMini Project Presentation						
*Please refer appendix for	B. Semester End examination						
more details	 Project evaluation – 50 Marks Viva-Voce – 20 Marks 						

- 1. Barnbaum, B. (2010). *The art of photography: An approach to personal expression*. Rocky Nook; Sebastopol, CA.
- 2. Faulkner, A., & Chavez, C. (2017). *Adobe Photoshop CC Classroom in a Book (2018 release)*. Adobe Press.
- 3. Freeman, M. (2015). The photographer's eye: Composition and design for better digital photos. Routledge.
- 4. Hunter, F., Biver, S., & Fuqua, P. (2007). *Light: Science and magic: An introduction to photographic lighting.* Focal.
- 5. Hurkman, A. V. (2014). *Colour correction handbook: Professional techniques for video and cinema*. Peachpit Press.
- 6. Relia, A. (2018). The Indian Portrait. Archer Art Gallery.
- 7. Smith, B. (2008). Fashion photography: A complete guide to the tools and techniques of the trade. Amphoto.
- 8. Smith, B. (2008). Pro digital fashion photography: A complete reference guide to the tools and techniques of successful digital fashion photography. Ilex.
- 9. Strobist. (2010). Lighting 101. Publisher.
- 10. Stulberg, J. (2017). Unfrozen: A Father's Reflections on a Brain Tumor Journey. West Margin Press.



Programme						
Course Name	CAPTURING	MINIATUI	RE			
Type of Course	SEC	GA	NDA			
Course Code	MG5SECMLM	1300				
Course Level	300-399			東		
Course Summary	"Capturing Miniature: Skill Enhancement Course" is a focused program designed to refine students' miniature photography abilities. This course delves into advanced composition techniques, lighting manipulation, and practical shooting skills tailored for small-scale subjects. Through hands-on exercises and post-processing guidance, students learn to create captivating miniature images that stand out with clarity and vibrancy. By the course's end, participants emerge with enhanced proficiency in miniature photography, ready to produce stunning imagery that showcases the intricacies of their subjects.					
Semester	MGU V	I-UGP	Credits	NOURS	3	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
200.200 200.00	Approach		3			45
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Define what miniature photography is and describe its significance in the field of photography.	U	1
2	Apply composition principles such as the rule of thirds and framing to create aesthetically pleasing photographs.	A	2
3	Analyse miniature photographs, identifying compositional elements, lighting choices, and storytelling techniques employed by photographers.	An	3,4
4	Design a miniature photography project with a specific theme or concept.	С	5,9
5	An appreciation for miniature photography as a unique art form, recognizing its ability to evoke emotions, spark imagination, and convey meaning.	AP	6,7,8

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
		Introduction to Miniature Photography		
1	1.1	Miniature photography: definition, purpose, and applications-Introduction to basic photography equipment: cameras, lenses, lighting.	4	1, 2, 3
	1.2	Understanding scale and perspective: how to portray miniatures effectively.	4	1, 2,3

I		T	Т	
	1.3	Fundamentals of Composition-Rule of thirds and other composition techniques-Importance of background and foreground elements Framing and leading lines: directing the viewer's eye.	4	2, 3
		Lighting Techniques for Miniatures		
	2.1	Natural vs. artificial light: pros and cons- Understanding light direction and intensity.	3	1, 4
	2.2	Diffusing light for softness and reducing harsh shadows	4	1,2,5
2	2.3	Depth of field and aperture settings: controlling focus-Shutter speed and motion blur: capturing dynamic scenes-White balance and colour temperature: achieving accurate colours.	6	1,3,4,5
		Post-Processing and Presentation		
	3.1	Understanding Miniature Set Construction: Basics of building miniature sets including scale, materials, and construction techniques.	6	1,4, 5
3	3.2	Camera Movement: Techniques for achieving smooth and dynamic camera movements within miniature sets, including dollies, sliders, and miniaturized camera rigs.	3	4,5
	3.3	Practice and Experimentation-miniature sceneries /building/characters.	3	3, 5
		Creating Special Effects		
	4.1	Creative Vision and Storytelling-Specialized Equipment and Accessories. Digital effects and enhancements, Color grading, and visual polishing	4	5
4	4.2	Special Effects and Practical Tricks: Incorporating practical effects such as smoke, fog, and miniature explosions to enhance realism and drama in miniature filmmaking.	4	5

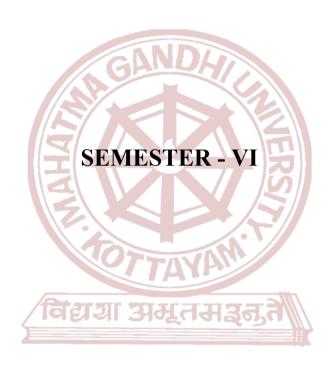
	4.3	Advancements in miniature set technology, Virtual production and augmented reality applications, Opportunities and challenges in the digital era	
5	ТЕАСН	ER SPECIFIC MODULE	

	Classroom Procedure (Mode of transaction)
	Classroom Lectures: Engage students with interactive lectures on
	miniature photography techniques, emphasizing hands-on
	demonstrations and discussions to enhance understanding and
	application of capturing miniature subjects effectively.
	Interactive Discussions: Facilitate interactive discussions on miniature
	photography, encouraging students to share insights, ask questions, and
Teaching and	explore techniques collaboratively to enhance their skills in capturing
Learning	miniature subjects effectively.
Approach	PowerPoint presentations: Utilize PowerPoint presentations to visually
Approach	illustrate key concepts and techniques for capturing miniature subjects in
	photography, enhancing student understanding through informative
	slides and visual examples.
	class room assignments: Assign classroom tasks such as miniature photo
	scavenger hunts, where students capture various miniature subjects using
	different techniques, promoting hands-on learning and skill development
	in miniature photography.
	MGU-UGP (HONOURS)
	MODE OF ASSESSMENT
Assessment	A. Continuous Comprehensive Assessment (CCA) 25 marks
Types	Assignments and Seminars
*Dlance	Mini Project Presentation
*Please refer	B. Semester End examination
appendix for more details	D. Schiester End Cammation
more aetaits	Project evaluation – 40 Marks
	• Viva-Voce – 10 Marks

- 1. Brown, T. (2018). *The Complete Guide to Miniature Photography: Techniques, Tips, and Inspiration*. San Francisco, CA: Chronicle Books.
- 2. Carter, L. (2017). *Capturing Tiny Wonders: The Ultimate Guide to Miniature Set Photography*. New York, NY: Penguin Books.
- 3. Davis, R. (2016). *The Art of Miniature Photography: Tips and Techniques for Capturing Small-Scale Scenes*. Santa Barbara, CA: Rocky Nook.
- 4. Garcia, M. (2014). Through the Lens: Mastering Miniature Set Photography. Hoboken, NJ: Wiley.
- 5. Jones, A. (2018). *Miniature Worlds: Photography and the Art of Capturing Tiny Realities*. London, England: Thames & Hudson.
- 6. Nguyen, J. (2019). The Art and Craft of Miniature Set Photography. New York, NY: Abrams.
- 7. Patel, K. (2015). The Miniature Photographer's Handbook. Buffalo, NY: Amherst Media.
- 8. Smith, E. (2019). Tiny Universes: A Guide to Miniature Set Photography. New York, NY: Focal Press.
- 9. Thompson, S. (2016). *Tiny Worlds, Big Impact: A Photographer's Guide to Capturing Miniature Sets.* Washington, D.C.: National Geographic.
- 10. Wilson, D. (2017). *Small Scale, Big Stories: The Photographer's Guide to Miniature Set Creation.* New York, NY: Random House.



MGU-UGP (HONOURS)
Syllabus



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	FILM APPRE	CIATION				
Type of Course	DSC-A	GA	ND _H			
Course Code	MG6DSCMLM	300				
Course Level	300-399			点点		
Course Summary	The "Film Appreciation" course provides a captivating journey through cinema's multifaceted realm, fostering a deep understanding and appreciation for filmmaking artistry. Starting with cinema's history, students explore its evolution, techniques, and influential movements. They analyse films across genres, cultures, and eras, honing their critical eye and understanding of filmmaking aesthetics. Through curated screenings, participants delve into cinematography, editing, sound design, and storytelling, enriching their appreciation of cinematic masterpieces.					
Semester	MGU	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Approach		3	1		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Define film as an art form, identifying its unique elements, and analyse iconic cinematographic techniques, demonstrating comprehension and analysis skills.	K	1, 2
2	Understand visual and technical aspects of filmmaking, including editing's narrative role, analysing editing styles and techniques.	K, U	2, 3
3	Explore theoretical perspectives, studying influential film theorists and semiotics in film, applying theoretical concepts in analysis.	A	3, 4
4	Examine cinema from diverse cultures, analysing cultural contexts, and conducting group analysis, fostering cross-cultural appreciation and analysis skills.	An	3, 8
5	Synthesize knowledge of film history, language, and theory, applying it to analyse films across genres and cultures, demonstrating synthesis and evaluation skills.	Е, С	3, 8
*Remem	ber (K), Understand (U), Apply (A), Analyse (An), Evaluate (E). Create (C).	Skill (S).

Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S),
Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
		Film as an Art Form		
1	1.1	Defining Film as an Art Form- Introduction to the course, syllabus overview, Understanding the elements that make film a distinct art form	5	1
1	1.2	Language of Cinema- Basics of camera work, framing, and composition, Analysis of iconic cinematographic techniques	5	1

	1.3	History of Cinema- Evolution of cinema over time, Impact of key historical events on filmmaking	5	1
		Editing Techniques and Genre Analysis		
	2.1	Visual and Technical Aspects of Filmmaking,	6	2
2	2.2	Importance of Editing in Storytelling- The role of editing in shaping narrative, Analysing editing styles and techniques	6	2
	2.3	Exploring Film Genres- Understanding various film genres, Case studies on the characteristics of specific genres	6	2
	In	afluential Theories and Symbolism in Cinema		
	3.1	Theoretical Perspectives and Semiotics in Film	6	3
3	3.2	Key Film Theorists and Contributions- Introduction to influential film theorists, Exploring formalism, realism, and auteur theory	6	3
	3.3	Semiotics in Film- Understanding signs and symbols in film, Analysing the use of semiotics in specific films	6	3
		Analysing Films Across Cultures		
	4.1	Cross-Cultural Exploration of Cinema	8	4
4	4.2	Cinema from Different Cultures- Exploring films from various cultures and regions	8	5
	4.3	Group analysis of selected films	8	5
5	TEACHE	R SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)				
	 Introduction to Film Appreciation: In the first so film fundamentals, including language and history film's nuanced definition and cultural importance. allows interactive analysis. Visual Elements and Cinematography: Focuses or filmmaking, offering a hands-on workshop to expl work. Students will gain practical insights into fra visual storytelling, laying the foundation for a cinematography. 	Discussion emphasizes A classic film screening the the visual aesthetics of lore the basics of camera aming, composition, and			
Teaching and Learning Approach	• Theoretical Perspectives and Semiotics: Theoretical perspectives play a crucial role in film appreciation. Introduces students to key film theorists and their contributions, fostering discussions on formalism, realism, and auteur theory. Through the analysis of selected film scenes, students will gain insight into the layered language of cinema.				
 Genre Exploration and Cultural Perspectives: This session begoverview of film genres, defining their characteristics and specific conventions through case studies. Students then exfrom diverse cultures, analysing narratives in groups to underst nuances and promote appreciation for varied storytelling tradit 					
	• Final Project and Reflection: As the course approaches its culmin students will engage in a group project, analysing a chosen film. This session encourages collaborative exploration and presentation of it gained throughout the course.				
Assessment	A. Continuous Comprehensive Assessment (CO	CA) 30 marks			
Types					
*Please refer	Part A				
appendix for more details	Short Answer (5 out of 7) • Part B	$2 \times 5 = 10 \text{ Marks}$			
	Part BAnswer in one paragraph (6 out of 8)Part C	$6 \times 5 = 30 \text{ Marks}$			
	Essay (2 out of 4)	$15 \times 2 = 30 \text{ Marks}$			

- 1. Block, B. (2007). The visual story: Creating the visual structure of film, TV, and digital media. Focal Press.
- 2. Bordwell, D., Thompson, K., & Smith, J. (2023). *Loose leaf for film art: An introduction* (13th ed.). McGraw-Hill Companies.
- 3. Corrigan, T., & White, P. (2018). The film experience: An introduction. Bedford/St. Martin's.
- 4. Grant, B. (2007). Film genre: From iconography to ideology. Wallflower Press.
- 5. Kenworthy, C. (2011). *Master shots: 100 advanced camera techniques to get an expensive look on your low-budget movie*. Michael Wiese Productions.
- 6. Malkiewicz, K., & Mullen, M. D. (2012). Film lighting: Talks with Hollywood's cinematographers and gaffers. Touchstone.
- 7. Mascelli, J. V. (1998). *The five C's of cinematography: Motion picture filming techniques*. Cine/Grafic Publications.
- 8. Monaco, J. (2000). *How to read a film: The world of movies, media, multimedia.* Oxford University Press.
- 9. Pramaggiore, M. (2007). Film: A critical introduction (2nd ed.). Laurence King Publishing.
- 10. Thompson, K., Bordwell, D., & Smith, J. (2021). Film history: An introduction (5th ed.). McGraw-Hill Education.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	VISUAL AES	VISUAL AESTHETICS OF FILM MAKING				
Type of Course	DSC-A	GA	NDA			
Course Code	MG6DSCMLM	301				
Course Level	300-399			東		
Course Summary	visual language. imagery creation in mood, tone, colour theory. with storytelling themes. Practic applying theore students develo	"Visual Aesthetics of Film Making" offers an immersive study of cinematic visual language. Students navigate visual storytelling, cinematography, and imagery creation intricacies. They grasp the significance of visual aesthetics in mood, tone, and narrative depth, exploring composition, lighting, and colour theory. The curriculum fosters the integration of visual aesthetics with storytelling, encouraging intentional choices aligned with narrative themes. Practical exercises and case studies offer hands-on experience, applying theoretical concepts to real-world filmmaking. By course end, students develop a comprehensive understanding of cinematic visuals, equipping them for impactful storytelling in filmmaking process.				
Semester	VI	Sni	Credits	11.07	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Dourns	Approach		3	1		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Analyse script elements for structure, character, and dialogue, applying critical evaluation and deconstruction techniques.	K	1, 2
2	Plan and manage film shoots, coordinating set activities, scheduling, and problem-solving, ensuring efficient production execution.	K, U	1, 2
3	Evaluate feature film storytelling challenges, exploring pacing, character arcs, and thematic development for compelling narratives.	A	2, 3
4	Develop marketing and distribution strategies for scripts and films, utilizing industry knowledge to effectively pitch, market, and distribute projects.	An	3, 4
5	Apply advanced script writing techniques, polishing scripts to achieve clarity, emotional impact, and engaging openings and endings for impactful storytelling.	E, C	3, 8

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Content for Classroom transaction (Units)

Syllabus

Module	Units	Course description	Hrs	CO No.		
	Scriptwriting Mastery: From Script Selection to Final Draft					
1	1.1	Choosing a Script- Introduction to the criteria for selecting scripts, Analysis of various genres and themes.	4	1		

	1.2	Script Analysis- In-depth exploration of script elements, including structure, character development, and dialogue functions, Practical exercises in critically evaluating and deconstructing scripts. Film Review -Understanding the importance of film reviews in the context of scriptwriting, Analysing and reviewing films to identify successful visual storytelling techniques.	4	1
	1.3	Dialogue Functions- Examination of the role of dialogue in visual storytelling, Practical exercises in crafting impactful dialogue for different scenarios. First and Second Draft of a Script- Handson workshop for developing initial drafts of a script, Peer review and feedback sessions to refine scripts.	4	1
	1.4	Final Drafting- Techniques for polishing and finalizing a script, Guidelines for achieving clarity, conciseness, and emotional impact. Opening and Ending-Importance of impactful openings and satisfying conclusions, Analysis of memorable film openings and endings.	4	1
	Direc	ting and Production Management		
	2.1	Coordinating Film Set- Role and responsibilities of a director on a film set, Effective communication and collaboration with the film crew.	5	2
2	2.2	Shoot Planning- Detailed planning for film shoots, including location scouting, casting, and technical considerations, Scene breakdown exercises for practical application.	4	2

	2.3	Film Schedule Breakdown and Production Management- Understanding the film schedule breakdown process, Techniques for efficient production management and problem-solving.	4	2
	2.4	Final Print- Overview of the finalization process leading to the production of the final print, Quality control measures and collaboration with post-production teams.	5	2
		Crafting Feature Films		
	3.1	Writing for Feature Film	5	3
3	3.2	Understanding the unique challenges and opportunities in feature-length storytelling.	6	3
	3.3	Exploration of pacing, character arcs, and thematic development in feature films.	6	4
	Sc	ript Marketing and Film Distribution		
	4.1	Script Marketing and Film Distribution	6	4
4	4.2	How to Market a Script and Film-Strategies for marketing scripts to potential producers and collaborators, Creating effective pitch materials and presentations.	6	5
	4.3	Distribution- Overview of film distribution models and platforms, Understanding the role of film festivals and distributors in the industry.	6	5

	4.4	Marketing Strategies- Developing marketing strategies for films, utilizing social media, promotional materials, and press to enhance visibility.	6	5
5	TEACHER SE	PECIFIC MODULE		

Classroom Procedure (Mode of transaction)

- Foundations of Script Analysis and Development: Lecture introduces script analysis significance and criteria for script selection. Workshop delves into script elements, fostering critical analysis skills. Dialogue session explores dialogue's role, followed by a hands-on exercise crafting a first draft focusing on dialogue functions.
- Film Set Coordination and Production Planning: In the coordination session, students learn the director's leadership role and effective crew communication. Shoot planning covers detailed preparation, emphasizing schedule breakdown. Final session explores print finalization and production management techniques for efficient problem-solving.

Teaching and Learning Approach

- Writing for Feature Film: In this session, students delve into the complexities of feature-length storytelling, exploring pacing, character arcs, and thematic development. They analyse the unique challenges and opportunities presented by longer narrative formats.
- Script Marketing and Film Distribution: Students explore marketing strategies for scripts and films, learning to pitch effectively to producers and collaborators. They also gain insights into film distribution models, platforms, and the significance of film festivals and distributors in the industry.
- Visual Aesthetics of Filmmaking Capstone Session: Visual Aesthetics Lecture (60 min): Explore cinematography, lighting, and set design in filmmaking. Analyse visually impactful films. Hands-on Exercises and Insights (120 min): Practical exercises integrating visual aesthetics. Guest speaker session offers industry insights. Q&A session for student engagement.

	MODE OF ASSESSMENT
Assessment Types	 A. Continuous Comprehensive Assessment (CCA) 30 marks Assignments, Seminars Mini Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation— 50 Marks Viva-Voce — 20 Marks

- 1. Ascher, S., & Pincus, E. (2012). The filmmaker's handbook: A comprehensive guide for the digital age.
- 2. Block, B. (2007). The visual story: Creating the visual structure of film, TV and digital media. Focal Press.
- 3. Draven, D. (2015). Genre filmmaking: A visual guide to shots and style for genre films. Taylor and Francis.
- 4. Glebas, F. (2009). Directing the story: Professional storytelling and storyboarding techniques for live action and animation. Focal Press.
- 5. Katz, S. D. (1991). Film directing shot by shot: Visualizing from concept to screen. Michael Wiese Productions.
- 6. Mackendrick, A. (2004). On film-making: An introduction to the craft of the director. Faber & Faber.
- 7. Proferes, N. T. (2004). Film directing fundamentals: See your film before shooting. Focal Press.
- 8. Rabiger, M. (2014). Directing: Film techniques and aesthetics. Focal Press.
- 9. Silver, A., & Ursini, J. (2005). Horror film director's handbook. Limelight Editions.
- 10. Weston, J. (1996). *Directing actors: Creating memorable performances for film & television*. Michael Wiese Productions.





Programme	BA (HONS) MULTIM	EDIA				
Course Name	SHAPING THE FORM	SHAPING THE FORM AND CONTENT FOR FILM				
Type of Course	DSE	ANDA				
Course Code	MG6DSEMLM300					
Course Level	300-399					
Course Summary	"Shaping the Form and Content for Film" immerses students in the intricate relationship between a film's visual structure and thematic substance. This course guides crafting films with intentional form and content, emphasizing how manipulating form enriches narrative content. Through practical exercises and case studies, students hone their abilities to shape both visual and narrative aspects of projects, gaining expertise in creating compelling films resonating with audiences.					
Semester	VI MGU-UG	Credits	NOURS	4	Total	
Course Details	Lecture Learning	Tutorial	Practical/ Practicum	Others	Hours	
Course Details	Approach	3	1		75	
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understand world and Indian cinema, analyse cultural influences, and grasp film theories and the art of revision.	K	1, 2
2	Comprehend film naming, poster concepts, script selection, and the principles of semiotics.	K, U	1, 2
3	Apply various forms of filmmaking, employ film grammar effectively, and collaborate creatively in project planning.	A	2, 3
4	Analyse script presentation techniques, coordinate shooting sets, and improvise scripts and production processes.	An	3, 7
5	Synthesize knowledge to create compelling film concepts, design effective posters, select scripts, plan projects, and coordinate production efficiently.	E, C	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

MGU-UGP (HONOURS)

COURSE CONTENT

Content for Classroom transaction (Units)				
Module	Units	Course description	Hrs	CO No.
	•	Exploring Cinema: Global Perspectives		
	1.1	World Cinema and Indian Cinema	5	1
1	1.2	Cinema and Culture	5	1
	1.3	Film Theories, Art of Revision	5	1

		Crafting Cinematic Identity		
	2.1	Naming of a Film	6	2
2	2.2	Film Poster Concepts	6	2
	2.3	Selection of a Script, Semiotics	6	3
Mastering Filmmaking Essentials				
3	3.1	Forms of Filmmaking	6	3
	3.2	Working Knowledge of Film Grammar	6	4
	3.3	Project planning and creative Teaming	6	4
		Essential Skills for Filmmakers		
	4.1	How to Present a Script	8	5
4	4.2	Coordinating Shooting Set	8	5
	4.3	Improvisation of Script/ Production Process	8	5
5	TEAC	HER SPECIFIC MODULE ONOURS		

Syllabus

	Classroom Procedure (Mode of transaction)		
Teaching and	• Introduction to Film Context: Objective: Establish a foundational understanding of global and Indian cinema in historical, cultural, and artistic contexts. Implementation: Conduct lectures, screenings of diverse films, and discussions. Encourage students to research and present findings on significant cultural influences in film.		
Learning Approach	• Theoretical Exploration and Semiotics: Objective: Introduce students to film theories and semiotics for critical analysis. Implementation: Blend theoretical discussions with practical examples. Assign film analysis projects where students apply theories and semiotic concepts to interpret cinematic elements.		

	• Creative Expression - Film Poster and Title Design: Objective: Cultivate creative skills in crafting visually appealing film posters and compelling titles. Implementation: Organize workshops where students create film posters and titles based on a given script or concept. Foster peer critique sessions to refine their design choices.
	 Practical Application of Film Grammar and Project Planning: Objective: Develop proficiency in film grammar and project planning skills for effective filmmaking. Implementation: Combine theoretical teachings on film grammar with practical exercises. Assign group projects where students plan and execute short films, emphasizing the importance of project planning.
	 Script Presentation and Set Coordination: Enhance students' ability to present scripts effectively and coordinate activities on a film set.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments, Seminars • Model Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 20 Marks Viva-Voce – 50 Marks.

- 1. Ascher, S., & Pincus, E. (2019). The filmmaker's handbook: A comprehensive guide for the digital age. Penguin.
- 2. Bordwell, D., Thompson, K., & Smith, J. (2021). Film history: An introduction (5th ed.). McGraw-Hill Education.
- 3. Bordwell, D., Thompson, K., & Smith, J. (2023). Loose leaf for film art: An introduction (13th ed.). McGraw-Hill Companies.
- 4. Braudy, L., & Cohen, M. (2016). Film theory and criticism: Introductory readings. Oxford University Press.
- 5. Field, S. (2006). The screenwriter's workbook: Exercises and step-by-step instruction for creating a successful screenplay. Delta.
- 6. Marsh, G., & Nourmand, T. (2005). Film posters of the 80s: The essential movies of the decade. Overlook Press.
- 7. Meyer, C., & Meyer, T. (2019). Creating motion graphics with After Effects: Essential and advanced techniques. Routledge.
- 8. Mitry, D. J. (2000). Semiotics and the analysis of film (C. King, Trans.). Indiana University Press.
- 9. Oberman, E. (2016). Title: A simple guide to film title design. Phaidon Press.
- 10. Rajadhyaksha, A. (2016). Indian cinema: A very short introduction. Oxford University Press.



Programme	BA (HONS) M	MULTIMED	IA			
Course Name	THE ART OF PHOTO	GRAY SCA	ALE: EXPL	ORING MO	NOCHROMI	E
Type of Course	DSE	D.GA	NDA			
Course Code	MG6DSEMLN	M302	12			
Course Level	300-399		**	ERS		
Course Summary	comprehensive iconic masters' into foundation impact of blac compositions, a legendary photo Apply newfour photography p	Explore the timeless art of monochrome photography through a comprehensive four-module course covering foundational techniques, iconic masters' works, emotional impact, and practical applications. Delve into foundational techniques, iconic masters' works, and the emotional impact of black and white imagery. Explore technical nuances, artistic compositions, and the narratives crafted through tonal contrasts. Learn from legendary photographers like Ansel Adams and Henri Cartier-Bresson. Apply newfound knowledge to crafting compelling monochrome motion photography projects. Unveil the historical significance and creative potential of monochrome photography in this immersive experience.				
Semester	VI	Syl	Credits	us	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Details	Approach		3	1		75
Pre-requisites, if any						,

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students master monochrome photography, adept in grayscale manipulation, tonal contrasts, and effective lighting usage.	K, A	1, 2
2	Analyse iconic photographers, enabling students to employ compositional techniques and evoke emotions in monochrome photography.	U, C	2, 3
3	Execute monochrome motion projects, integrating technical expertise, visual language, and emotional depth practically.	A, C	3, 4
4	Critically analyse historical and contemporary monochrome photos, informing own artistic decisions and strategies.	An, E	3, 8
5	Develop skills to present monochrome projects effectively, articulating technical and artistic choices.	A, C	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units) GP (HONOURS)

Module	Unit s	Course description	Hrs	CO No.			
	Mastering Monochrome						
1	1.1	Introduction to Monochrome Photography - Explore the history and significance of monochrome photography.	6	1			

	1.2	Technical Aspects of Grayscale and Composition- A hands-on session on manipulating grayscale, contrast, and exposure. Discussion on analysing compositional techniques specific to black and white photography.	8	1
	1.3	Artistic Elements in Monochrome: Discuss artistic elements like texture, patterns, and contrast in monochrome. Assign students to capture their own monochrome images, focusing on artistic elements.	8	1
		Iconic Photographers and Their Influence	ותס	
2	2.1	Study of Iconic Photographers: Introduce Ansel Adams, Henri Cartier-Bresson, Raghu Rai, Fan Ho, and Daido Moriyama, examining their techniques. Break down their famous works, highlighting compositional and thematic elements.	8	2
	2.2	Discussion & Critique: Group Activity: Divide students into groups to analyse specific photographs by these photographers. Debate: Encourage a debate on the influence of these masters on contemporary photography.	8	2
		Monochrome Narrative Mastery	I	
3	3.1	Narrative Impact & Visual Language- Practical exercises on creating narrative impact using tonal contrast and light. Analyse photographs for emotional impact and visual storytelling.	6	4

	3.2	Show post-processing techniques for enhancing black and white images. Allow students to experiment with post-processing tools for monochrome images.	8	4
		Presenting Monochrome Motion		
4	4.1	Guide students on structuring presentations for their motion photography projects. Provide time for students to rehearse and refine their project presentations.	8	5
4	4.2	Each student presents their motion photography project to the class. Conduct peer feedback and instructor critique for each project	15	5
5	TEAC	CHER SPECIFIC MODULE		

विद्या अस्तसञ्ज्ते

Teaching and Learning Approach	Classroom Procedure (Mode of transaction) Begin with a brief historical overview of monochrome photography, highlighting its evolution and significance in the art world. Engage students with visual examples of iconic monochrome photographs. Discuss the emotional and aesthetic impact of working in black and white. Introduce the technical aspects of grayscale, contrast, and exposure.
	 Conduct a hands-on session using cameras or editing software to manipulate grayscale, contrast, and exposure. Discuss compositional techniques specific to black and white photography, such as leading lines, symmetry, and framing. Assign practical exercises for students to apply the discussed techniques and principles.
	• Introduce iconic photographers Ansel Adams, Henri Cartier-Bresson, Raghu Rai, Fan Ho, and Daido Moriyama. Break down their famous works, highlighting compositional and thematic elements. Divide students into

groups for a detailed analysis of specific photographs by these photographers.

	• Conduct practical exercises on creating narrative impact using tonal contrast and light. Analyse photographs for emotional impact and visual storytelling. Discuss the importance of visual language in conveying a narrative.
	• Show post-processing techniques for enhancing black and white images. Allow students to experiment with post-processing tools for their monochrome images. Provide guidance and feedback during the practical session.
Assessme nt Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA)
*Please refer	Assignment and SeminarMini Project Presentation
appendix for more details	 B. Semester End Examination Project evaluation - 50 Marks Viva-Voce - 20 Marks

- 1. Davis, R. (2015). The Grayscale Photographer's Handbook: A Comprehensive Guide to Shooting Black & White. San Francisco, CA: Peachpit Press.
- 2. Freeman, M. (2013). *The Complete Guide to Black & White Digital Photography & Photo Processing*. Lewes, England: Ilex Press.
- 3. Freeman, M. (2017). Black and White Photography: The Timeless Art of Monochrome in the Post-Digital Age. London, England: Ilex Press.
- 4. Johnson, B. (2016). Digital Black & White Landscape Photography: Fine Art Techniques from Camera to Print. New York, NY: Routledge.
- 5. Schenk, P. (2013). *Black & White Photography: A Complete Guide for Nature Photographers*. Buffalo, NY: Amherst Media.
- 6. Smith, E. (2019). Black & White: A Guide to Classic Techniques. New York, NY: Focal Press.
- 7. Thomas, D. (2017). Mastering Black & White Photography. New York, NY: Amherst Media.
- 8. Thompson, S. (2016). *Grayscale Photography: An Artistic Approach*. Washington, D.C.: National Geographic.
- 9. Walker, J. (2011). Digital Black & White Photography. New York, NY: Harper Design.
- 10. Wilson, D. (2018). The Art of Grayscale Photography. New York, NY: Random House.



Programme	BA (HONS) M	ULTIMED	IA				
Course Name	`	MASTERING DIRECTORIAL CRAFT					
Type of Course	DSE	GA	ND/				
Course Code	MG6DSEMLM	1302					
Course Level	300-399			東東			
Course Summary	"Mastering Directorial Craft" course offers a comprehensive exploration of the director's role in filmmaking. Students learn visual storytelling, effective communication with actors, and overall creative orchestration. Beginning with script interpretation, they delve into shot composition, framing, and using visual elements for emotional impact. Emphasis is placed on collaboration and communication on set to elicit authentic performances while maintaining an inspired atmosphere. Practical exercises and case studies provide hands-on experience, enabling students to apply theoretical concepts to real-world filmmaking.						
Semester	MGU VI	J-UGP	Credits	NOURS	4	Total	
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours	
	Approach		4			60	
Pre-requisites, if any							

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understand the role of a film director as a team leader, grasp team dynamics, effective communication, motivation, project planning, and creative teaming.	K	1, 2
2	Comprehend post-production processes, editing techniques, sound design, visual effects, and their importance in filmmaking.	K, U	2, 3
3	Apply knowledge to documentary filmmaking, television production, OTT, and new media production, including research, pre-production, and multi-camera setups.	A STATE OF THE STA	3, 4
4	Analyse production design essentials, costume design's role in character development, and makeup techniques for visual storytelling.	An	3, 7
5	Synthesize concepts to effectively lead teams, manage projects, integrate post-production elements, and collaborate with production designers and makeup artists.	E, C	4, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.			
	Leadership in Filmmaking						
1	1.1	Film Director as Team Leader	5	1			

	1.2	Understanding team dynamics, Effective communication, and motivation	5	1	
	1.3	Project Planning and Creative Teaming, Pre-production processes, Team collaboration and project management	5	1	
		Mastering post-production			
	2.1	Understanding Post-Production, Role and importance of post-production in filmmaking	5	2	
2	2.2	Introduction to editing techniques, Non-linear editing systems, Specialized editing software and tools	5	2	
	2.3	Sound Design and Visual Effects, Integration of sound in post-production, Understanding visual effects and CGI	5	2	
		Exploring Diverse Filmmaking	\mathbb{N}		
	3.1	Introduction to Documentary Filmmaking, Characteristics and styles of documentary filmmaking, Research and pre-production for documentaries	S)5	3	
3	3.2	Television Production, Differences between film and television directing, Multi-camera setups and live production	5	3	
	3.3	OTT and New Media Production, Content creation for online platforms, Interactive storytelling and transmedia experiences	5	4	
Crafting Cinematic Worlds					

	4.1	Production Design Essentials, Importance of production design in filmmaking, Collaboration with production designers and art directors	5	4
4	4.2	Costume and Makeup in Film, Role of costume design in character development	5	5
	4.3	Makeup techniques for film and visual storytelling	5	5
5	ТЕАСНЕ	R SPECIFIC MODULE		



MGU-UGP (HONOURS)
Syllabus

Classroom Procedure (Mode of transaction) • Introduction to the Art of Direction: Introduce film direction fundamentals, emphasizing directors' creative leadership. Analyse renowned directors' styles and their impact on storytelling and aesthetics. Host a seasoned director for insights into directing challenges and rewards. Engage students in a Q&A. • Understanding Narrative and Visual Storytelling: Hands-on narrative development emphasizing the director's role. Peer review and discussion of storytelling strategies. Scene Development Exercise: Practical scene creation showcasing directorial influence. Critique for effective visual communication. Teaching and • Directing Actors and Enhancing Performance: Interactive Lecture on Learning Directing Actors: Delve into directing nuances, communication, and **Approach** character development. Students direct actors in scenes, focusing on communication and performance enhancement. Group discussion analyses challenges and successful approaches in directing. • Technical Aspects of Film Direction: Overview of key cinematography concepts for directors, emphasizing framing and shot composition. Discussion on director-cinematographer collaboration. Workshop on scene visualization and shot planning, focusing on director's role in translating vision to screen. Collaborative exercises included. • Directing in Different Genres and Industry Realities: Genre Exploration and Adaptability: Delve into directing challenges across genres, emphasizing adaptive directing styles. MODE OF ASSESSMENT Assessment **Continuous Comprehensive Assessment (CCA)** Α. **Types** Assignments and Seminars Mini Project Presentation *Please refer **Semester End examination** В. appendix for Project evaluation – 50 Marks more details Viva-Voce – 20 Marks

- 1. Bancroft, T. (2013). Directing for animation: Everything you didn't learn in art school. Focal Press.
- 2. Block, B. (2007). The visual story: Creating the visual structure of film, TV and digital media. Focal Press.
- 3. Draven, D. (2015). Genre filmmaking: A visual guide to shots and style for genre films. Taylor and Francis.
- 4. Glebas, F. (2009). Directing the story: Professional storytelling and storyboarding techniques for live action and animation. Focal Press.
- 5. Katz, S. D. (1991). Film directing shot by shot: Visualizing from concept to screen. Michael Wiese Productions.
- 6. Mackendrick, A. (2004). On film-making: An introduction to the craft of the director. Faber & Faber.
- 7. Proferes, N. T. (2004). Film directing fundamentals: See your film before shooting. Focal Press.
- 8. Rabiger, M. (2014). Directing: Film techniques and aesthetics. Focal Press.
- 9. Silver, A., & Ursini, J. (2005). Horror film director's handbook. Limelight Editions.

10. Weston, J. (1996). *Directing actors: Creating memorable performances for film & television*. Michael Wiese Productions.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	VISUAL STO					
Type of Course	DSE	GA	NDA			
Course Code	MG6DSEMLM	1303				
Course Level	300-399			東		
Course Summary	The "Visual Story Creation "course challenges students to ideate, script, and produce a concise narrative within a prescribed time frame. It begins with idea generation and screenplay development, where students refine their concepts into a detailed script approved by faculty. Subsequently, a five-week schedule ensues, dividing the process into pre-production, production, and post-production stages, demanding meticulous planning, execution, and editing within this prescribed timeframe. The course emphasizes hands-on learning, pushing students to navigate challenges, exercise time management, and refine their creative visions while crafting a compelling five-minute film					
Semester	VI	Sni	Credits	1117	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Details	Approach		4			60
Pre-requisites, if any		,				•

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students exhibit mastery of filmmaking from concept to post-production, creating a five-minute fiction film.	U	1, 2
2	Students showcase creativity through visually compelling narratives, innovative storytelling, and creative choices in films.	С	2, 3
3	Students will master project management, planning, and execution during a 5-week filmmaking timeline.	A	3, 4
4	Students navigate filmmaking challenges, showcasing adaptability, creative problemsolving, and delivering completed projects.	An	3, 9
5	Students will discuss creative choices, challenges, and filmmaking process, showcasing communication skills.	RS//	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	MGU-LGP (HONOURS)	Hrs	CO No.
		Foundations of Filmmaking		
1	1.1	Defining pre-production and its significance in filmmaking. Exploring the different stages: idea conception, development, and scriptwriting. Discussing the importance of a strong foundation in pre-production for a successful film.	3	1
	1.2	Techniques for brainstorming and developing creative concepts. Encouraging students to explore various themes, genres, and narrative structures. Exercises to stimulate creativity and ideation among students.	3	1

	1.3	Understanding the structure of a screenplay. Exploring character development, plot arcs, and dialogue. Practical exercises in scriptwriting and refining ideas into a cohesive script.	3	1
	1.4	Discussing the importance of faculty approval and feedback in script development. Emphasizing the collaborative nature of script approval and refinement. Workshopstyle sessions for script improvement based on feedback.	3	2
Pr	actical Film	making: Location Scouting to Pre-Production	n Planning	5
	2.1	Field trips or virtual tours to understand location scouting. Role-playing exercises for students to scout and evaluate potential filming locations. Discussions on the impact of location on storytelling.	4	2
	2.2	Guest lectures or workshops with casting directors or actors for insights. Practical sessions for auditioning and selecting actors for roles. Case studies on successful casting choices in films.	4	2
2	2.3	Hands-on activities for students to create storyboards based on a scene or script excerpt. Analysing professional storyboards and their impact on filmmaking. Collaborative exercises involving directors, cinematographers, and artists.	S) ₄	2
	2.4	Group exercises in breaking down a script into scenes and shots. Creating shooting schedules and plans based on script breakdowns. Role-playing scenarios for effective communication and coordination among crew members.	4	3,4
	2.5	Role-play exercises in creating and distributing call sheets. Understanding the importance of clear communication and accuracy in call sheets. Reviewing and analysing call sheets from professional productions.	4	3,4

	Essential Skills for Filmmaking					
	3.1	Practical exercises in budgeting for a short film project. Guest lectures or case studies on managing budgets in filmmaking.	5	4		
	3.2	Group discussions on strategies for optimizing resources while maintaining quality.	5	4		
3	3.3	Practical sessions on maintaining continuity during filming. Role-play exercises for creating and managing a continuity log sheet. Analysing the impact of continuity on the final film through examples.	5	4,5		
	3.4	Practical exercises in creating shot lists based on script analysis. Role-playing scenarios to understand the collaboration between director and cinematographer. Analysing the importance of shot composition in storytelling.	4	4,5		
		Bringing Films to Life	1			
4	4.1	Hands-on sessions using editing software for basic editing techniques. Understanding the role of sound in enhancing storytelling through practical exercises. Guest lectures or demonstrations by professional editors and sound designers.	S) 4	5		
4	4.2	Understanding different distribution channels for short films. Case studies on successful short film releases and their marketing strategies. Group projects on creating marketing plans for releasing a short film.	5	5		
5	TEACHE	R SPECIFIC MODULE				

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Employ an interactive teaching style through engaging lectures, hands-on workshops, and guest speakers to blend theory with practical application. Encourage collaborative learning with group projects and continuous feedback loops to foster improvement. Introduce pre-production stages from idea conception to script development through brainstorming sessions and scriptwriting workshop, culminating in script proposals refined through feedback Explore location scouting, casting, and storyboarding importance via practical sessions, including scouting exercises, casting simulations, and storyboard creation, culminating in shooting plans and call sheets. Cover budgeting essentials and production scheduling through hands-on activities in budget planning and scheduling scenarios, resulting in proposed budgets and production schedules for hypothetical films. Highlight continuity and shot lists' significance with practical exercises in log creation, shot list development, and scene analysis, leading to assignments creating these elements based on provided scripts. Examine post-production, including editing, sound design, and film release strategies through workshops and discussions, with assignments focusing on editing practice, sound design exercises, and film release plans.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) • Assignments and Seminars • Mini Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Bordwell, D., Thompson, K., & Smith, J. (2023). *Loose leaf for film art: An introduction* (13th ed.). McGraw-Hill Companies.
- 2. Brown, B. (2013). Cinematography: Theory and Practice. Taylor & Francis.
- 3. Katz, S. D. (1991). Film Directing Shot by Shot: Visualizing from Concept to Screen. Michael Wiese Productions.
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- 5. Rabiger, M. (2014). Directing: Film Techniques and Aesthetics. Focal Press.
- 6. Sonnenschein, D. (2001). Sound design: The expressive power of music, voice, and sound effects in cinema. Studio City, Calif. Michael Wiese Productions [Ca.
- 7. Thompson, K., Bordwell, D., & Smith, J. (2021). *Film History: An Introduction* (5th ed.). Columbus, OH: McGraw-Hill Education.
- 8. Weston, J. (1996). *Directing Actors: Creating Memorable Performances for Film & Television*. Michael Wiese Productions.
- 9. Wollen, P. (2019). Signs and meaning in the cinema. London, England: BFI Publishing.
- 10. Yash Singhania, & Vyas, I. (2020). Writing Documentary and Film Script. Prakhar Goonj.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	РНОТО DOC	UMENTAR	XY			
Type of Course	SEC	GA	ND/			
Course Code	MG6SECMLM	1300				
Course Level	300-399			東		
Course Summary	This comprehens historical evolution into the nuance elements, and photographers a diverse styles storytelling met approaches and zines, exhibition	ion of the arms of visual second representations and approacheds, both the important	et form and storytelling, ry. Through porary artist aches. Furt inear and nonce of edit	emphasizing n exploring t s, participant her modules on-linear, em	nsiderations. It composition, the works of ts gain insigh focus on phasizing con	delves design iconic ats into modern ceptual
Semester	VI	J-UGP	Credits	IOURS	3	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		3			45
Pre-requisites, if any						

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Explore historical evolution, features, and ethics in documentary photography for comprehensive understanding.	K, U, A	1, 2
2	Master visual storytelling: composition, design, and colour for effective narrative conveyance through images.	K, U, A	2, 3
3	Gain diverse photographic insights by studying iconic works, fostering appreciation for varied styles.	U, An, E	3, 4
4	Discover modern storytelling, linear and non- linear methods, fostering adaptability and innovation in narratives.	A, An, C	3, 4
5	Master practical aspects: documentary project creation, presentation, zines, exhibitions, and valuable feedback.	A, C, E	3, 9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	MGU-UGP (HONOURS Course description	Hrs	CO No.
		Foundations of Documentary Photography		
	1.1	Explore the origins and evolution of documentary photography, defining its key characteristics and historical significance.	4	1
1	1.2	Delve into the ethical considerations essential for documentary photographers, addressing issues such as consent, truthfulness, and the photographer-subject relationship.	4	1

	1.3	Understand the basics of visual storytelling, emphasizing narrative techniques, sequencing, and the power of compelling imagery to convey stories.	4	1				
	Artistic Techniques in Documentary Photography							
	2.1	Learn the principles of composition and design, studying how elements like framing, perspective, and balance contribute to the effectiveness of a documentary photograph.	4	2				
2	2.2	Explore the role of colour in storytelling, understanding how colour choices impact the emotional and narrative aspects of a photograph.	4	2				
	2.3	Analyse and discuss exemplary works from renowned documentary photographers, applying theoretical concepts to real-world examples.	4	2				
		Storytelling in Documentary Photography						
	3.1	Focus on the works of Dorthea Lange, Lewis Hine, Kitra Cahana, Raghu Rai, Dayanita Singh, Steve McCurry, and Sebastião Salgado, understanding their unique contributions to the field.	4	3				
3	3.2	Explore modern methods of storytelling, including both linear and non-linear approaches, and delve into conceptual storytelling strategies.	3	3				
	3.3	Understand the importance of consistency and cohesion in storytelling by examining the process of developing a body of work within the documentary genre.	3	3				
	Post-Production and Project Execution							
4	4.1	Recognize the significance of post-production in the documentary process, focusing on editing techniques tailored for various mediums like Zines, Photo Exhibitions, and Photo books.	3	4,5				

	4.2	Learn strategies for selecting compelling topics for documentary projects, considering social relevance, personal interest, and the potential for impactful storytelling.	3	4,5
	4.3	Receive essential guidance, monitoring, and suggestions for practically implementing documentary projects, including creating and submitting Zines, organizing Photo Exhibitions, and producing Photo books.	5	4,5
5	TEACI	HER SPECIFIC MODULE		

Classroom Procedure (Mode of transaction)

- Utilize interactive lectures and multimedia presentations to provide a
 comprehensive overview of the history of documentary photography,
 defining its core principles and ethical considerations. Engage students
 through discussions, readings, and visual analysis, fostering a solid
 foundation in the historical and ethical dimensions of documentary
 photography.
- Conduct in-depth analyses of works by key photographers, including documentary luminaries like Dorthea Lange and Sebastião Salgado, offering insights into their contributions. Assign research projects and group presentations, encouraging students to critically examine and articulate the impact of influential photographers on the genre.

Teaching and Learning Approach

- Organize hands-on workshops to teach visual storytelling, composition, design elements, and colour theory, allowing students to apply theoretical concepts in practical exercises. Facilitate group projects and individual assignments, providing opportunities for students to actively experiment with and internalize the principles of visual composition.
- Adopt an interactive teaching method, combining lectures and discussions to
 explore contemporary storytelling methods, both linear and non-linear, and
 delve into conceptual storytelling. Encourage group projects, reflective
 discussions, and presentations, fostering an understanding of diverse
 storytelling techniques within a modern context.
- Conduct practical editing workshops and software tutorials, demonstrating
 the importance of editing for various mediums such as Zines, Photo
 Exhibitions, and Photo books. Assign hands-on editing exercises, allowing
 students to hone their skills in adapting visual narratives for different
 platforms, with peer critiques and feedback.
- Provide essential guidance, one-on-one mentoring, and monitoring during the selection of topics and the development of documentary photo projects,

	emphasizing the achievement of a unique visual storytelling approach. Foster practical learning through project planning, individual consultations, and constructive critiques, guiding students in creating and submitting their Zines, Photo Exhibitions, and Photo books.		
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 25 marks • Assignments and Seminars • Mini Project Presentation		
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 40 Marks Viva-Voce – 10 Marks 		

- 1. Ascher, S., & Pincus, E. (2007). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age*. Plume.
- 2. Bendavid-Val, L. (2008). National Geographic: The Photographs. National Geographic.
- 3. Blaney, A., & Shar, C. (Eds.). (2020). *Photography in India: From Archives to Contemporary Practice*. Routledge.
- 4. Block, B. A. (2013). *The Visual Story: Creating the Visual Structure of Film, TV and Digital Media.* Focal Press.
- 5. Boot, C., & Magnum Photos. (2004). Magnum Stories. Phaidon.
- 6. Brown, B. (2013). Cinematography: Theory and Practice. Taylor & Francis.
- 7. Cartier-Bresson, H. (1952). The Decisive Moment. Various reprints and editions.
- 8. Corrigan, T. (2015). A Short Guide to Writing about Film. Pearson.
- 9. Greenough, S. (Ed.). (1994). The Photographs of Dorothea Lange. Harry N. Abrams.
- 10. Light, K. (2000). Witness in Our Time: Working Lives of Documentary Photographers. Smithsonian Books.





Programme	BA (HONS) MULTIMEDIA
Course Name	FILM CERTIFICATION PROCESS
Type of Course	VAC
Course Code	MG6VACMLM300
Course Level	300-399
Course Summary	The "Film Certification Process" course delves into the regulatory framework of the film industry, encompassing certification basics, legal aspects, festival programming, exhibition practices, and digital censorship. With four modules blending theory and practice, including industry internships, students gain real-world experience. The course concludes with a capstone project presentation, fostering critical thinking, research skills, and professional growth, preparing students for careers in film regulation and management.
Semester	VI Credits 3 Total
Course Details	Lecture Tutorial Practical/ Practicum Others
	Approach 3
Pre-requisites, if any	

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Analyse the principles of film certification and censorship, citing landmark legal battles, demonstrating comprehension of legal and ethical considerations.	K	1, 2
2	Evaluate global film certification systems, considering cultural and political factors' impact on censorship, demonstrating comparative analysis skills.	K, U	2, 4
3	Apply programming techniques in film festival management to shape the festival's identity, showcasing synthesis of knowledge in festival programming.	NERS	3, 4
4	Design marketing strategies for film festivals, utilizing social media and partnerships, showcasing application of promotional techniques.	An	4, 8
5	Critically assess the impact of digital age on film censorship, analysing content moderation on online platforms, demonstrating evaluation skills in digital censorship.	E, C	3, 9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
		Understanding Film Certification		
	1.1	Film Certification and Regulatory Framework-Introduction to Film Certification - Overview of international and national film certification systems. Understanding the purpose and guidelines of film classification boards. Legal and Ethical Considerations - Exploration of legal and ethical issues related to film certification and censorship. Case studies on landmark legal battles in the film industry.	3	1
1	1.2	Film Censorship and Freedom of Expression- Examination of the history and principles of film censorship. Discussion on the balance between freedom of expression and societal concerns	3	1
	1.3	Comparative Analysis of Certification Systems - Comparative study of film certification systems across different countries. Analysis of the impact of cultural, social, and political factors on film censorship.	3	1
		Mastering Film Festival Operations	5)	
2	2.1	Film Festival Programming and Management - Introduction to Film Festivals Overview of the history and significance of film festivals- Analysis of different types of film festivals and their objectives. Film Festival Programming-Techniques for selecting and organizing film programs. Understanding the role of programming in shaping a festival's identity.	3	2
	2.2	Film Festival Marketing and Promotion- Strategies for promoting and marketing film festivals- Utilizing social media, press, and partnerships for festival outreach.	3	2

	2.3	Logistics and Event Management - Planning and execution of film festival logistics. Budgeting, scheduling, and managing festival events.	3	2
	Nav	igating Film Distribution and Censorship in the Dig	ital Age	
	3.1	Film Exhibition, Distribution, and Censorship-Film Distribution Strategies Understanding the distribution process for films - Analysis of different distribution models and platforms. Film Exhibition Practices-Study of various exhibition formats, including theatres, online platforms, and alternative venues. Evaluation of the impact of technology on film exhibition.	3	2
3	3.2	Censorship and Cultural Sensitivity - Examining cultural considerations in film censorship. Strategies for navigating cultural differences in global film distribution	3	3
	3.3	Digital Censorship and Online Platforms - Exploration of censorship challenges in the digital age. Analysis of content moderation on online streaming platforms.	3	3
		Advanced Studies in Film Industry Practices	S)	
4	4.1	Capstone Project and Industry Engagement - Research and Critical Analysis Independent research on a specific aspect of film certification, censorship, or festival management-Critical analysis of current issues in the film industry. Industry Internship or Practical Experience- Placement in a film certification board, festival organization, or related industry entity-Hands-on experience in applying knowledge gained throughout the program.	6	4

	4.2	Professional Development and Networking-Strategies for career development in the film certification and festival industry. Networking with industry professionals.	6	5
	4.3	Capstone Project Presentation and Defense-Presentation and defense of the capstone project. Reflection on the overall learning experience and future directions in the field.	6	5
5	ТЕАСН	IER SPECIFIC MODULE		



MGU-UGP (HONOURS)
Syllabus

Classroom Procedure (Mode of transaction) **Interactive Lectures and Discussions**: The course will primarily involve interactive lectures and discussions to impart knowledge on film certification and regulatory frameworks. Faculty will present core concepts, historical perspectives, and legal considerations related to film certification. Class discussions will encourage students to critically engage with the material, share insights, and explore diverse perspectives on film regulation. Case Study Analysis: A significant portion of the class will be dedicated to case study analysis, particularly focusing on landmark legal battles and instances of film censorship. This approach aims to provide students with practical insights into the complexities of the film industry's legal and ethical landscape. Analysing real-world cases will enhance critical thinking skills and deepen the understanding of legal and ethical considerations in film certification. Film Festival Simulation: As part of the Film Festival Programming and Teaching and Management module, students will engage in a film festival simulation. Learning Approach This hands-on experience will involve selecting films, organizing programs, and developing marketing strategies. The simulation will provide a practical understanding of the complexities involved in managing film festivals, including logistics, programming decisions, and promotional activities. Guest Lectures and Industry Insights: Throughout the semester, industry professionals, including representatives from film certification boards and film festivals, will be invited for guest lectures. These sessions will offer students valuable insights into current industry practices, challenges, and emerging trends. Networking opportunities with these professionals will also be facilitated to enhance students' industry engagement. Capstone Project Workshop: In preparation for the Capstone Project, dedicated workshops will be conducted to guide students through the research and critical analysis process. Faculty will provide guidance on selecting project topics, conducting independent research, and preparing for the project presentation and defence. MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 25 marks Assessment **Assignments and Seminars Types** Mini Project Presentation *Please refer **B.** Semester End Examination appendix for more details

Project evaluation – 40 Marks

Viva-Voce – 10 Marks

- 1. Banerjee, S. (2016). *Censorship in Indian Cinema: Issues and Challenges*. Mumbai, India: Sage Publications.
- 2. Batra, S. K. (2018). Film Certification in India: A Critical Analysis. New Delhi, India: Oxford University Press.
- 3. Ghosh, A. (2014). *Film Censorship in India: Legal and Political Dimensions*. New Delhi, India: Cambridge University Press.
- 4. Jain, M. (2017). *Cinema in India: The Censor and the Censored*. New Delhi, India: HarperCollins Publishers.
- 5. Kapoor, R. (2017). *The Politics of Film Certification: A Study of India and the UK*. New Delhi, India: Manohar Publishers & Distributors.
- 6. Kundu, A. (2019). *Censorship and Film Certification: A Comparative Study of India and the UK.* New Delhi, India: Routledge India.
- 7. Mathur, V. K. (2015). *Certification of Films in India: A Critical Study*. New Delhi, India: Concept Publishing Company.
- 8. Mukherjee, P. (2015). Beyond Censorship: A Comparative Analysis of Film Certification Systems in India and the USA. Mumbai, India: Popular Prakashan.
- 9. Sen, S. (2016). Censorship in Indian Cinema: Examining the Role of the Central Board of Film Certification. Kolkata, India: Aryan Books International.
- 10. Sinha, S. (2018). Censorship in Bollywood: A Study of Film Certification Process. Mumbai, India: Viva Books.



MGU-UGP (HONOURS)
Syllabus



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	MEDIA ETHI	CS				
Type of Course	DCC	GA	NDA			
Course Code	MG7DCCMLN	M400				
Course Level	400-499			東		
Course Summary	Information helps information techn and digital rights. it guides individual information dissessociety, information fostering a balance considerations. Stand skills needed principles of fairn	ology. It ence Addressing als and organ mination and on ethics ence ance between udying infor to navigate	ompasses pr questions on nizations in r I technology sures fair an en technology mation ethic the evolving	ivacy, security f access, contravigating the vase. As a crud responsible ogical advances equip studer g digital land	y, intellectual prol, and respone thical implicucial aspect of information prements and not with the kn	property, nsibility, ations of modern ractices, ethical owledge
Semester	MGU	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Approach	4				60
Pre-requisites, if any						

COURSE OUTCOMES (CO)

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students will grasp various ethical theories and principles, such as utilitarianism, deontology, and virtue ethics, and apply them to media contexts.	U	1,3, 6
2	Develop the ability to critically analyse media content, recognizing ethical implications and dilemmas in journalism, advertising, and other forms of media.	C, S	1,4,6
3	Comprehend legal constraints and regulations affecting media, emphasizing the importance of balancing freedom of expression with ethical responsibilities.	E, An, S	4,5,6,10
4	Instill ethical behaviour and decision-making, promoting honesty, accuracy, and fairness in media production and dissemination.	E, An, AP	2,3,5,6
5	Explore the ethical challenges posed by emerging technologies, including issues related to digital privacy, fake news, and social media influence.	I, C	3,5,7,8,9,

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom Transactions (Units)

Module	Units	Course description	Hrs	CO No.			
	Introduction to Indian Constitution						
	1.1	A brief introduction to Indian Constitution-Salient features, Fundamental Rights, Freedom of Press, Concept of Freedom of Speech& Expression, Democracy & Media as Fourth estate.	3	1, 2, 3			
1	1.2	Press Council of India- Its organizational structure, functions, history and rationale behind its establishment, its powers; Code of conduct for journalists.	3	1, 2,3			
	1.3	Advertorials, Paid News, and News as a product	4	2, 3, 4			
Laws related to media							
2	2.1	History of Laws regulating the media in India, Defamation clauses, Right to privacy, Right to Know, Laws related to Sedition, Obscenity.	3	1, 4			

	2.2	Contempt of Court Act 1971, Information Technology Act and the Amendment Act, Right to Information Act, Contempt of Parliament, Working Journalists Act, Cyber Laws etc.	4	1,3,5
	2.3	Laws related to Broadcasting media, Advertising, Advertising Council of India, Copyright Act 1957, International Copyright laws, Concept of authorship.	3	1,2,5
	2.4	Ethical issues in the field of Advertisements, Social Media and Fake news	3	1,3,4
		Ethical concerns		
	3.1	An Introduction to the Terms and Concepts of Ethics: Definition of Ethics and its branches, stages of ethical development, Major theories in Ethics.	3	1,4, 5
3	3.2	Role of conscience in ethical decision making; code of ethics, Moral relativism and ethno centrism.	4	4,5
	3.3	Media ethics as applied ethics; ethics in changing media environment, Media Ethics: Why Ethics Matters in the Field of Media, Ethical perspectives of print, audio and visual media; ethical values	5	3, 5
		Media Influence and Societal Dynamics		
	4.1	Transmission of culture and values through media; media and public opinion; media and family; social media addiction.	5	3,4,5
4	4.2	Sex and violence in media; media and dehumanization; media and consumerism: media as the trend setter; media and imperialism: cultural erosion and mental colonization, Media as a business enterprise with profit motives.	5	3,4,5
5	TEACH	IER SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Classroom Lectures: students explore principles guiding responsible journalism, digital communication, and content creation. Discussions encompass issues like truthfulness, objectivity, privacy, and the impact of media on society. Emphasis is placed on fostering ethical decision-making to navigate the evolving landscape of media with integrity. Interactive Discussions: Engage participants in exploring dilemmas, bias, and responsibility in journalism and digital media. Through case studies and debates, participants analyse real-world scenarios, fostering critical thinking and ethical decision-making skills. The dynamic exchange of ideas encourages a deeper understanding of the ethical complexities within the media landscape.

	 Case Studies: Case studies on media ethics delve into real-world dilemmas, examining situations involving misinformation, privacy breaches, and bias. Students analyse ethical implications, evaluate decision-making, and propose responsible solutions. Practicum: Students apply ethical principles through hands-on experiences. Engaging in real-world scenarios, they navigate challenges in journalism and digital media, emphasizing responsible decision-making. This practical approach enhances their ethical acumen, preparing them to uphold integrity and navigate complex ethical considerations in their media careers. Seminars: seminars will provide a platform for in-depth exploration of
	journalistic integrity and digital communication responsibility.
	MODE OF ASSESSMENT
	A. Continuous Comprehensive Assessment (CCA) 30 marks
	Assignments, classroom works
A	Seminar
Assessment Types	B. Semester End examination
Types	Theory Exam for 70 marks
	• Part A
	Short Answer (5 out of 7) $2 \times 5 = 10 \text{ Marks}$
	Part B
	Answer in one paragraph (6 out of 8) $6 \times 5 = 30 \text{ Marks}$
	• Part C
	Essay (2 out of 4) $15 \times 2 = 30 \text{ Marks}$

- 1. Basu, D. D. (2020). Introduction to the Constitution of India. LexisNexis.
- 2. Pathak, J. P. (2018). *Press Council of India: Structure, Functions, and Code of Conduct.* Oxford University Press.

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- 3. Bhargava, A. (2019). *Media Laws in India: History and Contemporary Perspectives*. Cambridge University Press.
- 4. Sharma, R. K. (2021). Ethical Challenges in Indian Media: Advertorials, Paid News, and Media Integrity. Sage Publications.
- 5. Ward, S. J. A., & Wasserman, H. (2017). Media Ethics: Cases and Moral Reasoning. Routledge.
- 6. Christians, C. G., Fackler, M., Richardson, K. B., & Kreshel, P. J. (2019). *Media Ethics: Cases and Moral Reasoning*. Oxford University Press.
- 7. Kapoor, A. (2020). Understanding Media Ethics: Concepts and Applications. Pearson Education.
- 8. Gupta, A. (2018). Ethical Issues in Advertising and Social Media. Macmillan Publishers India.
- 9. Chaturvedi, R. (2021). *Media Influence and Societal Dynamics: A Study of Indian Context*. Bloomsbury Publishing.
- 10. Singh, S. (2019). The Business of Media: Profit Motives and Ethical Dilemmas. HarperCollins India.

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Programme	BA (HONS) MULTIMEDIA					
Course Name	ANALYSING THE FILMMAKING PROCESS					
Type of Course	DCC GANDA					
Course Code	MG7DCCMLM401					
Course Level	400-499					
Course Summary	The "Analysing the Filmmaking Process" course offers students a comprehensive understanding of filmmaking, covering pre-production, production, and post-production. Beginning with script development, casting, and planning, students gain insight into pre-production processes. They explore crew roles, on-set dynamics, and visual storytelling during production. Post-production elements like editing and sound design are thoroughly analysed, emphasizing editing's narrative shaping. Throughout, students grasp filmmaking's collaborative nature, delving into its multifaceted aspects. By examining the creative journey from concept to screen, students develop a holistic understanding of filmmaking, equipping them with knowledge and skills for careers in the industry.					
Semester	VII	Credits			4	Total
Course Details	Learning Approach	Lecture	Tutorial	Practical/ Practicum	Others	Hours
			4			60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understand the importance of collaboration and key cinematic elements in filmmaking, recognizing roles like cinematographer and mastering lighting techniques.	K	4, 5
2	Define collaboration's significance, citing its importance in filmmaking processes, fostering comprehension of roles like cinematographer.	K, U	1, 2
3	Analyse the cinematographer's role, integrating sound design effectively, showcasing application of technical skills in filmmaking.	A	2, 3
4	Integrate sound design into filmmaking, applying expressive lighting techniques, demonstrating proficiency in technical aspects of filmmaking.	An	2, 8
5	Master expressive lighting techniques, synthesizing knowledge of cinematography and sound design, demonstrating creativity and technical proficiency.	E, C	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

MGU-UGP (HONOURS)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	5 Hrs	CO No.
	Craft	ting the Visual and Auditory Lands	cape	
	1.1	Collaboration and Cinematic Elements	2	1
1	1.2	Definition and Importance of Collaboration in Filmmaking	2	1
1	1.3	Understanding the Role of a Cinematographer	2	1
	1.4	Integrating Sound Design into the Filmmaking Process	2	1,2

	1.5	Mastery of Expressive Lighting Techniques	4	2
		Filmmaking: From Concept to Crea	ation	
	2.1	Overview of Filmmaking	4	2
	2.2	Cinematic Influences: Historical and Contemporary Perspectives	3	2,3
2	2.3	Comprehensive Overview of the Filmmaking Process	3	3
	2.4	Key Roles in Filmmaking: From Director to Production Crew	3	3
		Exploring Cinematic Diversity		
	3.1	Genre and Style Analysis	3	3,4
	3.2	Analysing Films Across Different Genres	3	4
3	3.3	Styles and Techniques Employed in Filmmaking	5	4
	3.4	Critical Assessment of Films' Unique Elements	5	5
	C	ritical Analysis in Cinematic Contexts	3/11/	
	4.1	Critical Thinking and Cultural Context	4	5
4	4.2	Developing Critical Thinking Skills in Film Analysis	URS)	5
7	4.3	Exploring Historical and Cultural Contexts in Filmmaking	5	5
	4.4	Group Analysis of Films with Diverse Cultural Influences	5	5
5	TEACHER	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	• Collaboration and Cinematic Elements: In this session, students will delve into the significance of collaboration in filmmaking, emphasizing effective communication and teamwork. The role of a cinematographer will be explored in detail, highlighting their impact on visual storytelling. The session will also cover the integration of sound design

into the filmmaking process, providing insights into how audio elements enhance the cinematic experience. • Overview of Filmmaking: This session offers a comprehensive overview of the entire filmmaking process, encompassing historical and contemporary cinematic influences. Students will gain a deeper understanding of the key roles involved in filmmaking, from directors to various production crew members. The session aims to provide a holistic perspective on the intricacies of bringing a cinematic vision to life. Genre and Style Analysis: Analysing films across different genres and styles is the focus of this session. Students will explore the distinctive elements and techniques employed in various genres, enhancing their ability to critically assess and appreciate diverse filmmaking approaches. Through practical examples and discussions, the session aims to broaden students' perspectives on the richness and variety within the world of cinema. • Critical Thinking and Cultural Context: This session emphasizes the development of critical thinking skills in film analysis. Students will learn to assess films within their cultural and historical contexts, fostering a deeper understanding of the evolving nature of filmmaking and its societal impact. Group analysis of films with diverse cultural influences will encourage collaborative critical thinking and nuanced interpretations. • Hands-On Filmmaking Workshop: This practical session provides students with a hands-on filmmaking experience. Applying the knowledge gained from previous sessions, students will work in groups to plan and execute a short film project. The workshop aims to integrate theoretical insights into practical filmmaking skills, allowing students to actively engage with the filmmaking process and apply their analytical abilities in a creative setting. MODE OF ASSESSMENT Continuous Comprehensive Assessment (CCA) 30 marks Assessment **Types Assignments and Seminars**

• Mini Project Presentation

*Please refer appendix for more details

B. Semester End examination

- Project evaluation 50 Marks
- Viva-Voce 20 Marks

References

- 1. Barsam, R. M., & Monahan, D. (n.d.). *Looking at Movies: An Introduction to Film.* W. W. Norton & Company.
- 2. Bordwell, D., Thompson, K., & Smith, J. (2023). *Loose leaf for film art: An introduction* (13th ed.). McGraw-Hill Companies.
- 3. Corrigan, T., & White, P. (2018). The Film Experience: An Introduction. Bedford/St. Martin's.
- 4. Katz, S. D. (1991). Film Directing Shot by Shot: Visualizing from Concept to Screen. Michael Wiese Productions.
- 5. Kuhn, A., & Westwell, G. (2020). *A dictionary of film studies* (2nd ed.). doi:10.1093/acref/9780198832096.001.0001
- 6. Monaco, J. (2009). How to Read a Film: Movies, Media, and Beyond. Oxford University Press.
- 7. Sobchack, T. (2016). The Persistence of History: Cinema, Television, and the Modern Event.
- 8. Thompson, K., Bordwell, D., & Smith, J. (2021). *Film History: An Introduction* (5th ed.). Columbus, OH: McGraw-Hill Education.
- 9. Wartenberg, T. E. (2010). Thinking on Screen: Film as Philosophy. Routledge.

10. Zettl, H. (2013). Sight Sound Motion: Applied Media Aesthetics (7th ed.). Wadsworth Publishing.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	IULTIMED	IA				
Course Name	ART AND CR	ART AND CRAFT FOR FILMMAKING					
Type of Course	DCC	GA	NDA				
Course Code	MG7DCCMLN	M402					
Course Level	400-499			東			
Course Summary	The "Art and Cratechnical skill distructure, and technical exercise visually stunning craftsmanship, prafilm.	levelopment. hnical aspect s. Emphasizi narratives. I	Students s like cinem ng collabora lands-on pro ents to effec	learn visual atography and ation, students bjects hone sk ctively commi	storytelling, and sound design work in team ills in both art	narrative through s to craft istry and	
Semester	vii MG l	J-UGP	Credits	NOURS	4	Total	
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours	
Course Details	Approach	- Y 4	3	1		75	
Pre-requisites, if any							

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Analyse character psychology and genre conventions, applying techniques for multidimensional character development and tailored genre-specific writing.	K	1, 2
2	Evaluate script writing formats, crafting engaging feature films, short films, and TV/web series scripts, demonstrating comprehension of narrative structures.	K, U	2, 3
3	Apply pre-production skills, including script breakdowns and storyboarding, utilizing software tools to visualize scenes effectively for production planning.	A	3, 4
4	Create shooting schedules and film budgets, integrating script-to-schedule considerations and resource allocation, showcasing application of organizational and budgeting skills.	An	4, 7
5	Collaborate in group projects, applying theoretical knowledge to practical exercises, receiving and providing peer feedback for continuous improvement in script development and pre-production planning.	JA E, C	4, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
	Exp	ploring Genre-specific Writing Techniques		
	1.1	Complex Character Development and Genrespecific Writing	3	1
1	1.2	Understanding Complex Character Development- Introduction to character psychology and motivations, Techniques for creating multidimensional characters, Case studies of well-developed characters in film	4	1

	Writing for Specific Genres- Overview various film genres, Tailoring writing style drama, comedy, thriller, etc., Genre-specinarrative structures and conventions		4	1
Workshop - Complex Character Development and Genre Writing- Hands-on exercises for character creation, Group discussions and peer feedback on genre-specific writing		4	1	
I	Mastering Scr	iptwriting: From Feature Films to TV and We	b Series	
	2.1	Scriptwriting Formats	4	2
	2.2	Crafting Feature Film Scripts- Understanding the three-act structure, Writing engaging and compelling feature-length scripts, Analysing successful feature film scripts	4	2
2	2.3	Writing for Short Films-Short film narrative structures Constraints and opportunities in short-form storytelling, Workshop - Crafting a short film script	4	2
	2.4	Scriptwriting for TV and Web Series- Differences in narrative approaches for episodic content, developing characters over multiple episodes, Group project - Creating a TV or web series pilot script	4	2
	Script	Breakdowns and Storyboarding in Filmmakin	g	
	3.1	Script Breakdowns and Storyboarding	5	3
3.1	3.2	Understanding Script Breakdowns- Importance of script breakdowns in pre- production- Identifying scenes, locations, and technical requirements, Software tools for script breakdowns	5	3
	3.3	Creating Detailed Storyboards- The role of storyboards in visualizing scenes, Hands-on storyboard creation exercises, Storyboarding software and techniques	5	3
	3.4	Practical Application - Script Breakdown and Storyboarding Project- Analysing provided scripts for breakdown, Creating storyboards for selected scenes, Group critique and discussion	5	4
		Shooting Schedules and Film Budgeting		

	4.1	Shooting Schedules and Film Budgeting	6	4
	4.2	Creating Shooting Schedules- Importance of organized shooting schedules, Script-to-schedule considerations, Software tools for scheduling	6	4
4.3		Understanding Film Budgeting- Components of a film budget, Resource allocation and cost estimation, Real-world budgeting challenges and solutions	6	5
	4.4	Practical Exercise - Shooting Schedule and Film Budgeting- Group project - Creating a shooting schedule and budget for a provided scrip	6	5
5	TEACHER S	PECIFIC MODULE		

Classroom Procedure (Mode of transaction)

• Foundations of Complex Character Development: In this session, students will delve into the intricacies of character development, exploring the psychological nuances that make characters compelling and relatable. Through a combination of theoretical discussions and practical exercises, students will gain insights into crafting multidimensional characters. Case studies of well-developed characters in various films will be analysed, setting the stage for the creative journey ahead.

Teaching and Learning Approach

- Genre-specific Writing Workshop: Building upon the foundational understanding of character development, this workshop focuses on tailoring writing styles for specific film genres. Students will engage in hands-on exercises, crafting scenes and dialogue tailored to different genres such as drama, comedy, and thriller.
- Crafting Scripts for Various Formats: This session shifts the focus to scriptwriting formats, covering the essentials of crafting feature film scripts, short films, and scripts for television and web series. Through a combination of theoretical insights and practical exercises, students will learn to adapt their storytelling techniques to suit the demands of different formats, understanding the nuances of each and experimenting with their own creations.
- Visualizing Stories Script Breakdown and Storyboarding: Understanding the importance of pre-production, this session introduces

	students to the art of script breakdowns and storyboarding. Through					
	practical exercises, students will learn to identify scenes, locations, and					
	technical requirements in a script. Production Planning - Shooting					
	Schedules and Film Budgeting: The final session focuses on the					
	practical aspects of filmmaking, emphasizing the creation of organized					
	shooting schedules and comprehensive film budgets. Students will					
	explore the challenges and considerations involved in resource					
	allocation and cost estimation.					
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation					
*Please refer appendix for more details	 B. Semester End examination Project evaluation – 50 Marks Viva-Voce – 20 Marks 					

- 1. Ascher, S., & Pincus, E. (2012). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age*.
- 2. Biberkopf, E. (2014). Lighting for Cinematography: A Practical Guide to the Art and Craft of Lighting for the Moving Image. Bloomsbury Publishing.
- 3. Bordwell, D. (2015). Narration in the Fiction Film. London, England: Routledge.
- 4. Bordwell, D., Thompson, K., & Smith, J. (2023). *Loose leaf for film art: An introduction* (13th ed.). McGraw-Hill Companies.
- 5. Catmull, E. (2014). Creativity, Inc.: Overcoming the Unseen Forces That Stand in the Way of True Inspiration.
- 6. Katz, S. D. (1991). Film Directing Shot by Shot: Visualizing from Concept to Screen. Michael Wiese Productions.
- 7. Kaufman, S. S., & Larry, D. (2014). The Film Producer: A Handbook for Producing. McFarland.
- 8. Proferes, N. T. (2004). Film Directing Fundamentals: See Your Film Before Shooting. Focal Press.
- 9. Rabiger, M. (2014). Directing: Film Techniques and Aesthetics. Focal Press.
- 10. Smith, D. (2011). Introduction to Cinematography: Learning Through Practice. Routledge.



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	MOOD LIGH	TING				
Type of Course	DCE	GA	NDA			
Course Code	MG7DCEMLN	1400				
Course Level	400-499			点		
Course Summary	This course on lighting and cinematography delves into the foundational principles of using light, lenses, and colour in film. It explores creating diverse moods—from romance to action and horror—through lighting techniques, referencing iconic films as case studies. Advanced topics cover bounce light, contrast, and colour harmony, enhancing students' understanding of visual storytelling. The course culminates in either a research-based dissertation analysing lighting's artistic qualities or a practical project demonstrating mood creation through lighting in a film set. Overall, it equips students with the skills to manipulate light effectively for emotional and narrative impact in filmmaking.					
Semester	MGU	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		4			60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students will demonstrate a comprehensive understanding of cinematographic elements and their roles in visual storytelling.	K, U	1, 2
2	Students will apply diverse lighting techniques to evoke specific emotions and atmospheres in film scenes.	A	2, 3
3	Students will employ advanced lighting techniques effectively to contribute to the narrative and emotional impact of cinematic storytelling.	A, An	3, 4
4	Students will critically analyse lighting choices in iconic film scenes and interpret their impact on mood, narrative, and visual aesthetics.	An, E	3, 5
5	Students will showcase their understanding through a dissertation or a practical project, displaying their skills in mood creation through lighting.	C, E	4, 8

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.		
	Exploring Cinematic Aesthetics					
	1.1	Lecture sessions discussing lenses, light behaviour, movement, tones, colour, and filters with visual examples from films.	4	1		
1	1.2	Hands-on workshops allowing students to experiment with different lenses, filters, and lighting setups to understand their effects.	8	1		

	I	Mastering Mood: Lighting in Cinematic Story	telling	
2	2.1	Film screenings and analysis sessions focusing on scenes from diverse genres to understand lighting's impact on different moods.	10	2
	2.2	Practical exercises where students recreate specific moods using lighting setups inspired by iconic film scenes.	10	2
		Advanced Lighting Techniques		
3.1	3.1	In-depth sessions on bounce light, contrast, horror lighting, and colour harmony, including demonstrations and practice sessions.	4	4
	3.2	Case studies and discussions analysing how these techniques are utilized in famous film sequences.	6	4
		Mastering Cinematic Expression		
4	4.1	Workshops guiding students through the process of crafting a dissertation, including research methodologies and writing strategies.	8 (S)	5
	4.2	Practical sessions where students design lighting setups and capture five shots to depict specific moods, receiving feedback and guidance.	10	5
5	ТЕАСН	ER SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Engage students through interactive lectures covering theoretical aspects of cinematographic elements, lighting techniques, and mood creation. Encourage discussions, questions, and real-world examples to illustrate concepts. Provide practical, hands-on workshops where students experiment with lighting equipment, lenses, and filters. Allow them to apply theoretical knowledge practically, fostering a deeper understanding. Screen iconic film sequences to analyse lighting techniques and mood creation. Encourage critical thinking by discussing how lighting choices contribute to specific emotions and narratives. Conduct practical exercises where students work in teams to design and implement lighting setups to create different moods. Offer feedback and guidance to enhance their skills. Use case studies from renowned films to delve deeper into how lighting is used to evoke emotions and convey narratives. Encourage students to analyse and critique these examples. Invite industry professionals or guest speakers to share their experiences and insights into lighting and mood creation in film. This exposes students to real-world practices and trends. Provide regular feedback on assignments and projects to facilitate continuous improvement. Encourage students to reflect on their learning
	 experiences and the effectiveness of lighting techniques used. Utilize technological tools such as simulation software, lighting design software, or visual aids to enhance understanding and provide practical exposure.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation
*Please refer appendix for more details	 B. Semester End examination Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Alton, J. (2013). *Painting with Light*. Berkeley University Of California Press.
- 2. Ashish Rajadhyaksha, & Willemen, P. (2014). Encyclopedia of Indian Cinema. Routledge.
- 3. Box, H. (2013). Set Lighting Technician's Handbook. Taylor & Francis.
- 4. Brown, B. (2013). Cinematography: Theory and Practice. Taylor & Francis.
- 5. Das, D. (2014). 100 Years of Bollywood. CreateSpace.
- 6. Jain, M. (2009). Narratives of Indian cinema. Primus Books.
- 7. Kavoori, A. P., & Aswin Punathambekar. (2008). Global Bollywood. NYU Press.
- 8. Landau, D. (2014). Lighting for cinematography: a practical guide to the art and craft of lighting for the moving image. Bloomsbury Academic.
- 9. Mercado, G. (2013). The Filmmaker's Eye. Taylor & Francis.
- 10. Sharmistha Gooptu. (2018). Bengali Cinema: An Other Nation. Roli Books Private Limited.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	MISE-EN-SCE	ENE				
Type of Course	DCE	GA	NDA			
Course Code	MG7DCEMLM	1401				
Course Level	400-499			点点		
Course Summary	The foundational iconic film scenes the narrative impaexercises in setting genre-specific miproviding a companise-en-scene with	that demons act of visual ng design. T se-en-scene orehensive u	strate effecti elements, c he course c and cultura inderstandin	ve mise-en-so haracter deve oncludes with al influences	ene. Students lopment, and an in-depth in internation	examine practical study of al films,
Semester	VII	I-UGP	Credits (HO)	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Details	Approach		4			60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Show understanding of mise-en-scène: history, components, and role in visual storytelling across genres.	K, U	1, 2
2	Analyse film mise-en-scène for character, narrative, and emotional impact in iconic scenes.	An, E	3, 4
3	Acquire practical skills in mise-en-scène, applying lighting, set design, and costume for effective storytelling.	A, C	3, 5
4	Foster creativity in mise-en-scène setups through practical exercises, enhancing students' visual storytelling skills.	A, C	4, 8
5	Appreciate diverse mise-en-scène applications, compare genres, recognize cultural influences in visual storytelling.	An, U	8, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units) GP (HONOURS)

Module	Units	Course description	Hrs	CO No.
	Th	e Art and Evolution of Cinematic Composition	on	
1	1.1	Introduction to Mise-en-scene define and discuss the historical evolution of mise-en-scene.	5	1
	1.2	Explore elements like set design, props, costume, lighting, colour, and staging.	5	1
	1.3	Analyse and showcase effective mise-en- scène in iconic film scenes.	5	1
Exploring Mise-en-Scene in Film				

1	İ	1	i	1 1
	2.1	Discuss how visual elements contribute to narrative and emotional impact.	5	2
2	2.2	Explore character development and storytelling aided by mise-en-scene.	5	2
	2.3	Analytical Discussion of Interpretation of Film Sequences Interpret and discuss various film sequences with a focus on mise-en-scene.	5	2
	Ma	astering Mise-en-Scene: A Practical Approac	h	
	3.1	Conduct sessions on technical elements such as lighting, set design and costumes, emphasizing their role in storytelling.	5	4
3	3.2	Design and present mise-en-scene setups and practical exercises that apply technical aspects.	5	4
	3.3	Facilitate seminar sessions including peer critique sessions, feedback and discussions on practical assignments.	5	4.5
		Diverse Dimensions of Mise-en-Scene		
	4.1	Explore mise-en-scene in different genres of fiction, for example noir, comedy, and drama.	5	5
4	4.2	Conduct comparative analyses of international films to understand cultural influences on mise-en-scène.	S) 10	5
5	TEACHER	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Encourage discussions and debates on each module's topics, allowing students to share opinions and insights. Screen relevant film clips to illustrate concepts and encourage critical analysis. Conduct hands-on activities to apply theoretical knowledge practically. Engage students in comparative studies to understand cultural influences. Facilitate peer feedback sessions to encourage collaborative learning.
Assessment Types *Please refer appendix for more details	MODE OF ASSESSMENT B. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation C. Semester End Examination • Project evaluation – 50 Marks • Viva-Voce – 20 Marks

- 1. Barsam, R. M., & Monahan, D. (2013). *Looking at Movies: An Introduction to Film (4th ed.)*. W. W. Norton & Company.
- 2. Bordwell, D., & Thompson, K. (2001). Film art: An introduction. McGraw Hill.
- 3. Bordwell, D., & Thompson, K. (2013). Film Art: An Introduction (10th ed.). McGraw-Hill Education.
- 4. Corrigan, T., & White, P. (2012). *The Film Experience: An Introduction (3rd ed.)*. Bedford/St. Martin's.
- Martin's.
 5. Giannetti, L. D. (2012). *Understanding Movies (13th ed.). Upper Saddle River*. Pearson.
- 6. Gibbs, J. (2002). Mise-en-scène: Film Style and Interpretation. Wallflower Press.
- 7. Martin, A. (2014). Mise en 234cene and film style: From classical Hollywood to new media art. Palgrave Macmillan.
- 8. Monaco, J. (2016). *How to Read a Film: Movies, Media, and Beyond (4th ed.)*. Oxford University Press.
- 9. Prince, S. (2012). Movies and Meaning: An Introduction to Film (6th ed.). Pearson.
- 10. Schrader, P. (2019). *Transcendental Style in Film: Ozu, Bresson, Dreyer (New edition)*. University of California Press.



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	MUSIC VIDE	O PRODUC	CTION			
Type of Course	DCE	GA	ND _H			
Course Code	MG7DCEMLN	1402				
Course Level	400-499			点点		
Course Summary	The "Music Vide of the creative an videos. Students editing, and post emotional impact, production teams high-quality music equips students with dynamic music effective collaboration."	d technical part learn concurred to the concurred to the concurrence of the concurrence o	processes in ceptualizatio techniques nds-on projected evelop prace mphasizing wledge and ostering creation	volved in craft n, storyboard to enhance vects and collab- tical skills an real-world ap expertise nec- ativity, techn	ting compelling, cinemate visual storytele coration with a build a portion opplications, the color of the col	ng music ography, ling and rtists and tfolio of e course ed in the
Semester	MGU	J-UGP	Credits	IOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		4			60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Understand the technical and creative aspects of cinematography and editing.	U	1, 2
2	Apply video production techniques to translate a musical concept into a visual narrative.	A	2, 4
3	Analyse the narrative structure and visual elements of popular music videos.	An	2, 3
4	Critically evaluate the effectiveness of different visual styles in conveying musical themes.	NERS	4, 6
5	Produce a music video from conceptualization to final edit, incorporating creative and technical elements.	C	3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate I, Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT Content for Classroom transaction (Units) GP (HONOURS)

Module	Units	Course description	Hrs	CO No.
	Vi	sual Rhythms: Exploring Music Video Producti	on	
1	1.1	Foundations of Music Video Production – Understanding the Medium, Introduction to Music Videos-Historical overview, evolution, and impact of music videos, Analysis of iconic music videos.	4	1
	1.2	Elements of Music Videos- Study of visual storytelling, choreography, symbolism, and thematic elements. Exploration of the relationship between music and visuals.	4	1

	1.3	Concept Development- Crafting a compelling concept based on song analysis. Building a mood board and visual references.	4	1			
	Exploring Music Video Concepts and Techniques						
	2.1	Conceptualizing and Shots- Concepts for Music Videos, Performance-Based Music Videos, Live Recording Music Videos	4	2			
2	2.2	Storyline-Based Music Videos, Abstract and Experimental Music Videos, One-Take (No- Cut) Music Videos	5	2			
	2.3	Playing with the 'Time' of the Music Video, Time-Lapse and Hyper-Lapse, Creative Video Transitions: Match Cut	5	2			
	Fro	m Script to Screen: Crafting Dynamic Music Vi	deos				
	3.1	Storyboarding and Planning- Building Blocks, Where, When, Who, and What in Context, Mood Boards	4	2			
	3.2	Mapping Out Your Shots with Your Song, Music Video Script, Storyboard, and Shot List, Crew Management and Call Sheets	4	3			
3	3.3	Directing the Actors- Blocking, Directing the Playback, Continuity, Slating Takes	RS ⁴	3			
	3.4	Post-Production and Editing- Music Video Editing Styles, Analysing editing styles and pacing in popular music videos, Incorporating visual effects and post-production enhancements, Sound Design and Score Integration, Syncing audio with visual elements for maximum impact, Collaborating with sound designers and composers.	4	4			
Strategie	Strategies for Marketing, Distribution, and Live Performance Filming in Music Video						
4	4.1	Marketing and Distribution- Marketing Strategies for Music Videos, Creating a marketing plan for music video promotion, Leveraging social media and online platforms.	6	4			

	4.2	Music Video Distribution-Understanding distribution channels and platforms, Navigating licensing agreements and copyright considerations.	6	5
	4.3	Shooting a Live Performance in a Recording Studio- Music Videos in Recording Studios, Spatial Considerations for Filming a Live Recording Session, All Musicians Together: Conventional Stage Formations, All Musicians Together: Unconventional Formations,	6	5
5	ТЕАСНІ	ER SPECIFIC MODULE		

Classroom Procedure (Mode of transaction)

- Conceptualization and Discussion Engage students in a dynamic blend of conceptualization and discussion sessions where they explore the theoretical underpinnings of music video production. Encourage open dialogue, fostering critical thinking as students analyse historical and contemporary music videos, connecting concepts to creative possibilities.
- Hands-On Workshops and Collaboration Immerse students in practical learning through hands-on workshops, allowing them to apply theoretical knowledge in scriptwriting, cinematography, and set design.
 Facilitate collaborative projects, promoting interdisciplinary teamwork to create music videos, enhancing both technical proficiency and creative collaboration skills.

Teaching and Learning Approach

- Industry Insights and Guest Lectures Provide real-world perspectives
 with industry insights through guest lectures from experienced music
 video professionals. Connect students with practitioners who share
 their expertise, enriching the learning experience and offering practical
 insights into the current trends and challenges in the music video
 production field.
- Screening and Critique Sessions Conduct regular screenings of diverse music videos, followed by critique sessions to hone students' analytical and evaluative skills. Develop a discerning eye as students analyse visual storytelling elements, cinematography techniques, and narrative structures, fostering a deeper understanding of the artistry and craft behind music video production.
- Project Presentation and Reflection Culminate the learning process with project presentations where students showcase their music video productions. Encourage reflection on the creative process, allowing students to articulate their decision-making, address challenges faced, and receive constructive feedback, fostering a comprehensive

	understanding of their own growth and the evolving landscape of music video production.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation
*Please refer appendix for more details	 B. Semester End examination Project evaluation – 50 Marks (3-5 Minutes Music Video Production) Viva-Voce – 20 Marks

- 1. Ascher, S., & Pincus, E. (2013). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age*. Plume.
- 2. Brown, J. (2016). Cinematography: Theory and Practice. Routledge.
- 3. Curtis, D. R. (2017). The Art of Colour Correction. John Wiley & Sons.
- 4. Hurbis-Cherrier, M. (2017). *Voice & Vision: A Creative Approach to Narrative Filmmaking*. Focal Press.
- 5. Katz, M. (1991). Film Directing Shot by Shot: Visualizing from Concept to Screen. Michael Wiese Productions.
- 6. Katz, M. (2010). *Capturing Sound: How Technology Has Changed Music*. University of California Press.
- 7. Katzenbach, C. (2019). *The Art of Mixing: A Visual Guide to Recording, Engineering, and Production*. Backbeat Books.
- 8. Kellison, C. (2019). How to Make a Music Video. PowerKids Press.
- 9. Mortimer, D. A. (2019). Music: The Art of Listening. McGraw-Hill Education.
- 10. Rose, S. (2017). Music Video Production Handbook. Focal Press.



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	PRODUCT VI	DEO MAK	ING			
Type of Course	DCE	GA	NDA			
Course Code	MG7DCEMLM	1403				
Course Level	400-499			A FR		
Course Summary	This course is designed to empower students with the skills needed to produce compelling product videos. Covering essential elements such as video shooting techniques, camera settings, composition, and lighting, students learn to capture products in visually appealing ways. The curriculum includes hands-on training in organizing and editing product footage, incorporating post-production elements for a professional finish. Additionally, students gain insights into marketing and distribution strategies specific to product videos, encompassing platform selection, social media promotion, and SEO techniques for optimal visibility and impact.					
Semester	VII	I-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		4			60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Craft compelling product videos with emphasis on storytelling, visuals, and unique presentation.	U	1, 2
2	Students master video shooting, camera settings, composition, lighting, framing for captivating product visuals.	A	2, 3
3	Expertly organize and edit product footage, adding transitions and overlays for polished videos.	A	3, 4
4	Create captivating product videos: weave compelling narratives, showcase features, benefits, and connect emotionally.	A, C	3, 5
5	Learn product video marketing: platforms, social media promotion, SEO for maximum impact.	U, A	3, 9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.
		Product Video Creation: Principles and Practices		
	1.1	Understanding Product Video Principles: Introduction to effective product video creation	3	1
1	1.2	Key principles of storytelling and visual aesthetics.	4	1
	1.3	Analysing successful product videos	3	1

Camera, Lighting, and Composition in Product Videography

	2.1	Camera settings, composition, and framing for product videos	4	2			
2	2.2	Lighting techniques for product videography	4	2			
	2.3	Hands-on practice sessions for shooting product videos	4	2			
	Editing Techniques for Product Videos						
	3.1	Overview of video editing software and tools. Organizing and importing footage for editing.	5	3			
3	3.2	Editing basics: Adding transitions, overlays, and text. Advanced editing techniques for product videos	5	3,4			
	S	trategies for Effective Product Video Marketing					
	4.1	Crafting compelling narratives for product videos. Highlighting product features, benefits, and unique selling points. Creating emotional connections with the target audience	8	3,4,5			
4	4.2	Platforms for showcasing product. Utilizing social media for video promotion. Implementing SEO techniques for video optimization.	10	4,5			
	4.3	Work on final product video project. Finalizing and presenting product videos.	10	4,5			
5	TEACHER	SPECIFIC MODULE					

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 The course will begin with theoretical lectures, focusing on the key principles of effective product video creation, storytelling, and visual aesthetics. Hands-on practical sessions will cover essential video shooting techniques, including camera settings, composition, lighting, and framing for visually appealing product videos. Students will gain proficiency in organizing and editing product footage, incorporating transitions, overlays, and other post-production elements to achieve polished and professional videos. Elements to achieve polished and professional videos. Emphasis will be placed on applying storytelling techniques, crafting compelling narratives that highlight product features, benefits, and unique selling points, fostering emotional connections with the target audience. The course will provide insights into marketing and distribution strategies specific to product videos, covering platforms, social media promotion, and SEO techniques for maximizing video impact. The final phase involves project work, allowing students to apply their skills in creating and presenting refined product videos, integrating storytelling, and implementing effective marketing strategies.
Assessment Types	A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Ascher, S., & Pincus, E. (2013). *The filmmaker's handbook: A comprehensive guide for the digital age.* Plume.
- 2. Blain Brown. (2021). CINEMATOGRAPHY: Theory and practice. Routledge.
- 3. Cannell, S., & Travis, B. (2018). *YouTube secrets: The ultimate guide to growing your following and making money as a video influencer*. Lioncrest Publishers.
- 4. McKee, R. (1999). Story: Substance, structure, style, and the principles of screenwriting. Methuen.
- 5. Mowat, J. (2018). Video marketing strategy harness the power of online video to drive brand growth. London Kogan Page Limited.
- 6. Neumeier, M. (2005). The Brand Gap, Revised Edition. Peachpit Press.
- 7. Ogilvy, D. (2023). Ogilvy on advertising. Welbeck Publishing Group.
- 8. Olson, R. (1998). Art direction for film and video. CRC Press.
- 9. Solomon, R. (2016). The art of client service. John Wiley & Sons.
- 10. Sullivan, L., & Boches, E. (2016). Hey, Whipple, squeeze this: A guide to creating great ads. John Wiley & Sons, Inc.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	MEDIA MAN	AGEMENT	,			
Type of Course	DCE	GA	ND/			
Course Code	MG7DCEMLN	/1404				
Course Level	400-499			VER		
Course Summary	A Media Management course provides students with essential skills for overseeing the creation, organization, and dissemination of media content. Encompassing print, broadcast, and digital media, the curriculum emphasizes media planning, budgeting, and resource allocation. Students gain insights into technological advancements, audience analysis, and market trends shaping media strategies. Legal and ethical considerations in content creation are explored, alongside practical elements like project management and crisis communication. This course cultivates critical thinking and adaptability, empowering graduates to excel in media management roles by navigating the ever-changing landscape of the media industry.					
Semester	MGU	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		4			60
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Equips with a comprehensive understanding of media planning, strategy, and execution, empowering them to navigate the dynamic landscape of media in various industries effectively	U	1,3
2	Gain expertise in developing targeted media plans and strategic frameworks, enabling them to effectively communicate messages, maximize reach, and achieve specific marketing objectives in today's complex media landscape.	C, S	2,3
3	Equips with the skills to orchestrate successful campaigns, events, and utilize cutting-edge broadcast technologies, fostering a strategic and hands-on approach to the dynamic fields of advertising and media management.	E, An, S	1, 2, 3, 7
4	Empowers with the knowledge and skills to identify business opportunities, develop innovative ideas, and create sustainable ventures.	E, An, AP	2, 3, 7. 8,

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

MGU-UGP (HONOURS)

Content for Classroom Transactions (Units)

	Sullahud						
Module	Units	Course description	Hrs	CO No.			
	1	Introduction to Media management					
	1.1	Definition of management-functions of management-nature and scope of media management	4	1, 2, 3			
1	1.2	Overview of media landscape and its evolution. Roles and responsibilities of media managers	4	1, 2,3			
	1.3	Historical context and key industry players.	4	2, 3, 4			

		Media Planning and Strategy		
	2.1	Development of comprehensive media plans aligned with organizational goals. target audiences- market trends- competitive analysis.	4	1, 4
	2.2	Developing effective media plans-Target audience identification and analysis-Campaign goals and measurement	4	1,3,
2	2.3	Budgeting and Resource Allocation- content creation-distribution- media marketing.	4	1,2,
	2.4	Strategic decision-making regarding technology investments-	4	1,3,4,
	2.5	Audience Analysis-Understanding audience demographics-behaviour- preferences	4	1,4
		Advertising, event and Broadcast Technology Man	nagement	
	3.1	Advertising and Marketing Communication- Consumer Behaviour and Target Audience	3	1,4,
3	3.2	Advertising Media Planning- Creative Development in Advertising- Advertising Campaign Management	3	4
	3.3	Event Planning and Conceptualization- Event Budgeting and Financial Management- Venue Selection and Logistics- Event Marketing and Promotion- Risk Management and Contingency Planning	S) ⁴	3
	3.4	Broadcasting Systems and Infrastructure- Broadcast Signal Processing- Digital Broadcasting Standards- Media Asset Management- Emerging Technologies in Broadcasting	4	3,4
		Entrepreneurship Development		
	4.1	Introduction to Entrepreneurship- Entrepreneurial Mindset and Traits	3	1,2,3
4	4.2	Identifying and Evaluating Business Opportunities- Business Planning and Model Canvas	3	1,2

	4.3	Funding and Finance for Entrepreneurs- Marketing and Sales for Start-ups- Operations and Supply Chain Management.	4	1,2,4
	4.4	Building and Leading a Team- Entrepreneurial Networking and Ecosystem- Social Entrepreneurship and Impact.	4	1,2,4
5	ТЕАСН	ER SPECIFIC MODULE		

Classroom Procedure (Mode of transaction)

- Classroom Lectures: Incorporating media management in the teaching and learning approach enhances engagement and comprehension by strategically utilizing multimedia resources to support educational objectives in the classroom.
- Interactive Discussions: Engage in an interactive dialogue on media management in education, exploring its role in fostering dynamic learning environments and its impact on student engagement and comprehension within the teaching and learning approach. Foster collaborative discussions on optimizing multimedia resources to enhance the educational experience for diverse learning styles.

Teaching and Learning Approach

- Case Studies A case study analysing media management's implementation in
 a teaching and learning approach demonstrates its positive influence on
 student engagement and knowledge retention, showcasing effective
 strategies for integrating multimedia resources in educational settings.
 Through real-world examples, it highlights the transformative impact of
 media management on fostering an enriched and interactive learning
 experience.
- Power Point presentations: its pivotal role in enhancing educational outcomes, emphasizing effective utilization of multimedia resources to create dynamic, engaging classrooms that cater to diverse learning styles. It showcases practical strategies for optimizing media tools to facilitate an enriched teaching and learning experience.
- Seminars: Examining its impact on fostering interactive classrooms and improving educational outcomes through the strategic incorporation of multimedia resources. Participants will gain insights into practical

	applications and effective strategies for leveraging media in the educational context.
	MODE OF ASSESSMENT
	A. Continuous Comprehensive Assessment (CCA) 30 marks
Assessment	Assignments, classroom works
Types	• Seminar
*Please refer appendix for more details	B. Semester End examination Theory Exam for 70 marks • Part A Short Answer (5 out of 7) • Part B Answer in one paragraph (6 out of 8) • Part C Essay (2 out of 4) Semester End examination 2 x 5 = 10 Marks 6 x 5 = 30 Marks

- 1. Albarran, A. B. (2017). *Media management: A casebook approach (Routledge Communication Series)*. Routledge.
- 2. Albarran, A. B., Chan-Olmsted, S. M., & Wirth, M. O. (Eds.). (2017). *Handbook of media management and economics*. Routledge.
- 3. Boone, L. E., & Kurtz, D. L. (2016). Contemporary marketing. Cengage Learning.
- 4. Dominick, J. R. (2013). *Dynamics of mass communication: Media in transition (12th ed.)*. McGraw-Hill Education.
- 5. Doyle, G. (2016). Understanding media economics. Sage.
- 6. Ferrell, O. C., & Hartline, M. (2019). *Marketing strategy*. Cengage Learning.
- 7. Katz, H. C., & Kahn, R. L. (2016). The social psychology of organizations (2nd ed.). Wiley.
- 8. McQuail, D. (2010). McQuail's mass communication theory (6th ed.). Sage Publications Ltd.
- 9. Picard, R. G. (Ed.). (2014). Media economics: Concepts and issues (2nd ed.). Sage.
- 10. Schramm, W. (2016). *The process and effects of mass communication*. University of Illinois Press.



Programme	BA (HONS) MUI	TIMEDIA	A			
Course Name	RESEARCH METHODOLOGY					
Type of Course	DCE					
Course Code	MG7DCEMLM405					
Course Level	400 - 499					
Course Summary	The Research Methodology course offers a comprehensive exploration of research design, data collection, and analysis techniques. Students delve into both quantitative and qualitative methods, learning to formulate research questions, conduct literature reviews, and navigate ethical considerations. Through hands-on exercises and project work, students gain practical experience in designing and executing research studies. Emphasis is placed on critical thinking, data interpretation, and effective communication of research findings. By the end of the course, students are equipped with the skills and knowledge necessary to undertake rigorous and ethical research in their respective fields.					
Semester	VII	UGP	Credits	NOUR	4	Total Hours
Course Details	Learning Approach	Lecture	Tutorial	Practical/ Practicu m	Others	
			4			60
Pre- requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Apply critical thinking skills to evaluate research designs and methodologies.	U, K	4
2	Analyse and synthesize literature to formulate relevant research questions and hypotheses.	U, A	6
3	Create research proposals incorporating appropriate data collection and analysis techniques.	U, An	4,6
4	Evaluate ethical considerations in research practices and decision-making.	U, An	4,7
5	Demonstrate effective communication of research findings through written and oral presentations.	RS/7	4,8,10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Content for Classroom transaction (Units)

Module	Units	Course description	Hrs	CO No.		
	Introduction to Research Methods					
1	1.1	Definition of research and its importance, Types of research: qualitative, quantitative, and mixed methods	4	1		
	1.2	Research Design- Formulating research questions and hypotheses Selection of appropriate research designs	4	1		
	1.3	Literature Review- Conducting a comprehensive literature review Synthesizing and analysing existing research	4	1,2		

	1.4	Ethics in Research- Principles of research ethics Ethical considerations in data collection and analysis	3	1,2	
Quantitative Research Methods					
2	2.1	Surveys and Questionnaires- Designing effective survey instruments Sampling techniques and survey administration	4	2	
	2.2	Experimental Research- Principles of experimental design Control variables and randomization	4	2	
	2.3	Data Collection and Analysis- Techniques for collecting quantitative data Statistical analysis methods: descriptive and inferential statistics	4	2	
	2.4	Case Studies and Observational Research- Understanding case study methodology Conducting observational research and data interpretation	4	2	
		Qualitative Research Methods	Mrs		
3	3.1	Interviews- Types of interviews: structured, semi-structured, and unstructured Interview techniques and protocols	3	2	
	3.2	Focus Groups- Planning and conducting focus group discussions Analysis of focus group data	3	2	
	3.3	Content Analysis- Coding and analysing qualitative data Interpreting themes and patterns in textual data	3	2,3	
	3.4	Mixed Methods Research- Integration of qualitative and quantitative approaches Benefits and challenges of mixed methods research	3	2,3	
Research Writing and Presentation					
4	4.1	Writing Research Proposals- Structure and components of a research proposal Tips for writing an effective proposal	3	3,4	

	4.2	Data Visualization and Presentation- Visual representation of research findings Designing effective presentations and posters	4	3,4
	4.3	Academic Writing and Publishing- Writing research papers for publication Understanding the peer-review process	5	4
	4.4	Final Research Project- Students develop and present their own research projects Peer review and feedback session	5	4, 5
5	TEACHER S	SPECIFIC MODULE		

Teaching and Learning Approach	Classroom Procedure (Mode of transaction) 1. Lectures covering research methodologies and theoretical concepts. 2. Interactive discussions for exploring research design and ethics. 3. Workshops on data collection techniques and analysis methods. 4. Group projects for hands-on application of research skills. 5. Presentations of research findings to enhance communication abilities.
Assessment Types	A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Babbie, E. R. (2016). The practice of social research (14th ed.). Cengage Learning.
- 2. Bryman, A. (2016). Social research methods. Oxford University Press.
- 3. Cooper, H. M. (2017). Research synthesis and meta-analysis: A step-by-step approach (5th ed.). Sage Publications.
- 4. Creswell, J. W., & Creswell, J. D. (2017). Research design: Qualitative, quantitative, and mixed methods approaches (5th ed.). Sage Publications.
- 5. Denzin, N. K., & Lincoln, Y. S. (2018). *The SAGE handbook of qualitative research (5th ed.)*. Sage Publications.
- 6. Field, A. (2013). Discovering statistics using IBM SPSS statistics. Sage Publications.
- 7. Gliner, J. A., Morgan, G. A., & Harmon, R. J. (2017). *Understanding research methods: An overview of essentials*. Routledge.
- 8. Maxwell, J. A. (2012). Qualitative research design: An interactive approach (3rd ed.). Sage Publications.
- 9. Miles, M. B., Huberman, A. M., & Saldana, J. (2018). Qualitative data analysis: A methods sourcebook (4th ed.). Sage Publications.
- 10. Neuman, W. L. (2014). Social research methods: Qualitative and quantitative approaches (7th ed.). Pearson.



MGU-UGP (HONOURS)

Syllabus



MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	VISUAL ENH	ANCEMEN	NT TECHN	IQUES		
Type of Course	DCC	GA	NDA			
Course Code	MG8DCCMLN	М400				
Course Level	400-499			点		
Course Summary	This course delves into the intricate aspects of filmmaking, spanning from fundamental set design principles, perspective drawing, and miniature model creation for special effects to advanced techniques in VFX and digital colour correction. It introduces students to the nuances of period cinema through an exploration of set and costume design while delving into motion graphics, green screens, and various keying methods in live broadcasts. Practical application is emphasized through collaborative miniature set creation and individual lighting setups, culminating in the shooting and assessment of specific shots to demonstrate learned skills.					
Semester	VIII	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach 3 1				75	
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Show grasp of set design principles, floor plans, practical skills in miniatures, special effects.	A, C	1, 2
2	Apply realism and historical accuracy in set and costume design for period cinema.	U, A	3, 4
3	Master VFX software, file formats, chroma keying, lighting, live green screens, and motion graphics.	A, An	2, 3
4	Master advanced post-production skills: colour correction, tracking, motion keying, camera tracking, effects.	A, E	3, 8
5	Collaboratively design sets, light, and shoot scenes, applying learned filmmaking principles practically.	A, C	4, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Hrs	CO No.				
	Set Design Fundamentals: From Principles to Practical Applications						
	1.1	Introduction to set design principles, floor plans, and measurements. Perspective drawing techniques and its practical application in set design.	4	1			
1	1.2	Techniques for creating miniature models and practical aspects of special effects (fire, floods, earthquakes).	4	1			
	1.3	Hands-on exercises in creating miniature tabletop models. Demonstrations and workshops on designing and exposing for special effects. Examples and analysis of contrast, harmony, tones, and colour in set design.	4	1			

		Period Cinema Set and Costume Design		
	2.1	Understanding the aesthetics and visual requirements of period cinema.	6	2
2	2.2	Realism and historical accuracy in set and costume design.	6	2
	2.3	Analysing sets and costumes from notable period films. Exploring how visual elements contribute to the authenticity of period settings.	6	2
	ľ	Motion Graphics and Visual Effects Fundamental	s	
3	3.1	Overview of motion graphics and VFX software. File formats, chroma keying, and different keying methods. Lighting techniques and the use of green screens in live broadcasts.	7	4
	3.2	Guided exercises in using VFX software for basic effects. Practical demonstrations on chroma keying and lighting techniques.	8	4
	Adva	nced Digital Colour Correction and Visual Effects	s	
4	4.1	Advanced techniques in digital colour correction. Tracking, stabilization, motion keying, camera tracking, and background manipulation.	10	5
7	4.2	Demonstrations on applying roto-brush and post- production effects. Working on individual or group projects involving VFX techniques and digital colour correction.	20	5
5	TEACHER	SPECIFIC MODULE		

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Emphasize practical learning through workshops where students create miniature sets and execute shots, translating theoretical knowledge into practical application. Utilize visual aids, film clips, and case studies from period cinema and VFX-heavy movies to illustrate concepts, enhancing understanding through visual examples. Encourage active participation in discussions to stimulate critical thinking and idea exchange, while peer critiques foster constructive feedback and collaborative learning. Offer guided demonstrations and real-time execution sessions to develop proficiency in VFX software, digital colour correction, and specialized techniques. Integrate industry-standard software demonstrations and provide access to online resources and tutorials, enabling students to expand their skills beyond the classroom. Foster teamwork through group projects, such as collaborative miniature set creation, encouraging collaboration, communication, and shared learning experiences. Promote interactions between students from various disciplines to cultivate diverse perspectives and innovative approaches in executing projects and problem-solving.
Assessment Types	MODE OF ASSESSMENT A. Continuous Comprehensive Assessment (CCA) 30 marks • Assignments and Seminars • Mini Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Ascher, S., & Pincus, E. (2012). *The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age*. Penguin Publishing Group.
- 2. Brinkmann, R. (1999). The Art and Science of Digital Compositing. Elsevier Science.
- 3. Hurkman, A. V. (2013). Colour Correction Handbook: Professional Techniques for Video and Cinema. Pearson Education.
- 4. Rickitt, R. (2000). Special Effects: The History and Technique. Virgin.
- 5. Shorter, G. (2012). *Designing for Screen: Production Design and Art Direction Explained*. Crowood Press.
- 6. Thompson, K., Bordwell, D., & Smith, J. (2021). *Film History: An Introduction* (5th ed.). Columbus, OH: McGraw-Hill Education.
- 7. Barsam, R. M., & Monahan, D. (n.d.). *Looking at Movies: An Introduction to Film.* W. W. Norton & Company.
- 8. Landau, D. (2014). Lighting for Cinematography: A Practical Guide to the Art and Craft of Lighting for the Moving Image. Bloomsbury Academic.
- 9. Rabiger, M. (2014). Directing: Film Techniques and Aesthetics. Focal Press.
- 10. Sobchack, T. (2016). *The Persistence of History: Cinema, Television, and the Modern Event.*Routledge



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	TECHNICAL	COMPONI	ENTS OF F	ILMMAKIN	\mathbf{G}	
Type of Course	DCC	GA	NDA			
Course Code	MG8DCCMLN	Л401				
Course Level	400-499			原		
Course Summary	The "Technical C exploration of the in-depth study of lighting. Students editing techniques editing, colour gra in these areas to e	e essential teo of camera to s also learn s. The course ading, and v	chnical aspe echnologies about sour e emphasizes isual effects storytelling	cts of filmma, cinematograd design, inc s post-product. Students gai	king. It begins aphy technique luding recordion, teaching a	s with an ues, and ling and advanced
Semester	VIII	LUCD	Credits	IOUDS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Course Dounis	Approach	الأره	3	120		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Apply advanced visual storytelling and actor techniques, demonstrating proficiency in conveying narrative elements and collaborating effectively with actors.	K	1, 2
2	Integrate sound and visuals with effective on-set communication, ensuring cohesive artistic vision and practical understanding through case studies.	K, U	2, 3
3	Utilize advanced lighting techniques and cinematic composition principles, demonstrating mastery in creating diverse moods and framing visually compelling scenes.	A	3, 5
4	Manage film sets and collaborate with crews, employing problem-solving skills and effective communication to overcome challenges during production.	An	8, 9
5	Execute practical exercises, analysing notable film scenes to enhance understanding and application of technical components in filmmaking.		3, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description	Hrs	CO No.
	Visual Story	telling and Advanced Actor Techniques in Fil	mmaking	
	1.1	Exploring Visual Storytelling and Advanced Actor Techniques	2	1
1	1.2	Definition of visual storytelling in filmmaking, Techniques for conveying narrative elements visually	4	1

	1.3	Advanced methods of working with actors, Exploration of advanced actor-director collaboration	4	1	
		Practical exercises in visual storytelling and actor techniques	4	2	
		Integrating Sound and Visuals			
	2.1	Integrating Sound and Visuals, Effective On- Set Communication	4	2	
	2.2	Principles of integrating sound and visuals in filmmaking, Advanced communication skills on the film set	4	2	
2	2.3	Collaboration with key crew members: cinematographers, editors, etc., Techniques for maintaining a cohesive artistic vision throughout production	5	2	
	2.4	Case studies and practical exercises in sound-visual integration	5	3	
N	lastering Adv	ranced Lighting and Cinematic Composition	Techniques		
	3.1	Advanced Lighting Techniques and Cinematic Composition	5	3	
	3.2	In-depth exploration of lighting techniques for different moods, Working with advanced camera systems for cinematic excellence	5) 5	4	
3	3.3	Principles of cinematic composition and framing, Practical exercises in lighting and camera techniques	5	4	
	3.4	Analysis of lighting and composition in notable film scenes	5	4	
	Film Set Management and Crew Collaboration Techniques				
	4.1	Film Set Management and Crew Collaboration	5	5	
4	4.2	Setting up and managing a film set effectively, Overcoming challenges during production	6	5	
1	I .	ı	1	1	

	4.3	Working with various types of film crews (indie, studio, documentary), Problem-solving skills in real-time filming situations	6	5
	4.4	Practical exercises in film set management and crew collaboration	6	5
5	TEACHER	SPECIFIC MODULE		

Classroom Procedure (Mode of transaction) Visual Storytelling and Advanced Actor Techniques: This session will kick off with an exploration of the intricate art of visual storytelling in filmmaking. We will delve into techniques that go beyond the basics, emphasizing advanced methods to convey narrative elements visually. Additionally, we will focus on elevating actor performance through advanced actor-director collaboration. Integrating Sound and Visuals, Effective On-Set Communication: In this module, we will unravel the principles of seamlessly integrating sound and visuals in filmmaking. The session will emphasize effective communication on the film set, ensuring that the artistic vision is maintained cohesively. Students will learn the intricacies of collaborating with key crew members such as cinematographers and editors. Teaching and Advanced Lighting Techniques and Cinematic Composition: This session will shine a light on advanced lighting techniques tailored to evoke Learning different moods in film. Students will explore the nuances of working with Approach advanced camera systems to achieve cinematic excellence. Cinematic composition and framing will be examined in detail, emphasizing the visual aesthetics that contribute to a compelling cinematic experience. • Film Set Management and Crew Collaboration: Film set management is a crucial aspect of successful filmmaking. This module will cover the essentials of setting up and efficiently managing a film set. Students will learn how to overcome challenges that may arise during production, developing problem-solving skills in real-time filming situations. Capstone - Application and Synthesis: The final CD will bring together the knowledge gained throughout the course. Students will engage in a capstone project that applies the technical components of filmmaking. This practical exercise will challenge them to integrate visual storytelling, sound, lighting, and set management skills comprehensively. MODE OF ASSESSMENT

Assessment Types	 A. Continuous Comprehensive Assessment (CCA) 30 marks Assignments and Seminars Mini Project Presentation
*Please refer appendix for more details	 B. Semester End Examination Project evaluation – 50 Marks Viva-Voce – 20 Marks

- 1. Biberkopf, E. (2014). Lighting for Cinematography: A Practical Guide to the Art and Craft of Lighting for the Moving Image. Bloomsbury Publishing.
- 2. Bordwell, D., Thompson, K., & Smith, J. (2023). Loose leaf for film art: An introduction (13th ed.). McGraw-Hill Companies.
- 3. Catmull, E. (2014). Creativity, Inc.: Overcoming the unseen forces that stand in the way of true inspiration. Random House.
- 4. Gibbs, J. (2002). Mise-en-scène: Film Style and Interpretation. Wallflower.
- 5. Kaufman, S. S., & Larry, D. (2014). *The Film Producer: A Handbook for Producing*. McFarland.
- 6. Katz, S. D. (1991). Film Directing Shot by Shot: Visualizing from Concept to Screen. Michael Wiese Productions.
- 7. Rabiger, M. (2014). Directing: Film Techniques and Aesthetics. Focal Press.
- 8. Smith, D. (2011). Introduction to Cinematography: Learning Through Practice. Routledge.
- 9. Ulanov, B. (1993). The Way of the Actor: A Path to Knowledge and Power. Mariner Books.
- 10. Uva, M. (2013). The Film Crew: The Essentials of Filmmaking. Routledge.

MGU-UGP (HONOURS)
Syllabus



Programme	BA (HONS) M	IULTIMED	IA			
Course Name	TRUTH-TELI	LING STO	RYTELLIN	G		
Type of Course	DCE	GA	NDH			
Course Code	MG8DCEMLN	/1400				
Course Level	400-499		44	ER		
Course Summary	landscape of doct filmmakers such television docum and History, hi Additionally, stud narratives, from s editing, and integ extends to ethica	The course in non-fiction filmmaking introduces students to the diverse landscape of documentary genres, covering historical milestones and notable filmmakers such as Flaherty and Satyajit Ray. It delves into the evolution of television documentaries via channels like National Geographic, Discovery, and History, highlighting their role in social and political discourse. Additionally, students learn the intricacies of crafting compelling non-fiction narratives, from selecting topics and conducting content research to scripting, editing, and integrating creative elements for impactful storytelling. The focus extends to ethical considerations in documentary filmmaking, ensuring a holistic understanding of this powerful visual medium.				I notable lution of iscovery, iscourse. on-fiction scripting, The focus
Semester	VII	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
	Approach		3	1		75
Pre-requisites, if any		•				

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Recall various documentary genres and identify their defining characteristics and comprehend the evolution of documentary filmmaking by recognizing pivotal moments and influential filmmakers such as Flaherty.	K, U	1,2
2	Apply ethical evaluation to TV documentaries and assess their societal impact in social-political spheres.	U, A	2, 3
3	Analyse the storytelling techniques, meticulous editing, and synchronization used in impactful non-fiction films to understand their narrative effectiveness.	A, An	3, 4
4	Critically evaluate the historical milestones and societal impact of TV documentaries, considering their ethical implications and effectiveness in conveying social and political messages.	E, C	4, 9
5	Master versatile documentary filmmaking skills by synthesizing knowledge of genres, historical milestones, and storytelling techniques to produce engaging and impactful non-fiction films.	E, C, S	4, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

	MGU-UGP (HONOURS)				
Module	Units	Course description	Hrs	CO No.	
		Introduction to Documentary Filmmaking			
	1.1	Definition, purpose, and distinguishing features of documentary filmmaking. Evolution of documentary filmmaking from its origins to contemporary forms, highlighting key movements and influential filmmakers.	6	1	
1	1.2	Exploration of various documentary genres such as observational, participatory, poetic, expository, and reflexive, with examples and analysis. Different types of Documentaries like Actualities, Compilation Films, Educational Films, Propaganda Films, Sponsored Documentaries, Creative Documentariesetc	6	1	

	1.3	6	1	
		Documentary Production Techniques		
	2.1	Pre-production: Planning and research phase, including idea development, scriptwriting, storyboarding, and scouting locations.	4	2
	2.2	Production: Practical aspects of documentary production including camera techniques, interviewing skills, capturing observational footage, and managing equipment.	6	2
2	2.3	Post-production: Introduction to editing software, techniques for structuring narratives, incorporating sound and music, and fine-tuning the final product.	4	2
	2.4	Distribution and Exhibition: Strategies for marketing, funding, and distributing documentaries, including film festivals, online platforms, and theatrical release.	4	2
		Analysing Documentary Films		
	3.1	Understanding the components of documentary filmmaking such as narrative structure, cinematography, sound design, and editing.	5	4
3	3.2	Case Studies: In-depth analysis of acclaimed documentary films from various genres, exploring their thematic content, stylistic choices, and impact on audiences	5	4
	3.3	Examination of theoretical frameworks and critical approaches to analysing documentaries, including feminist, postcolonial, and postmodern perspectives.	5	4
	3.4	Audience Reception: Consideration of how documentaries are received and interpreted by audiences, including the role of cultural context, viewer expectations, and media literacy.	4	4

	Documentary Filmmaking in Practice						
4	4.1	Collaborative production of a short documentary film, from conceptualization to completion, applying the skills and knowledge acquired throughout the course.	7	5			
	4.2	Peer review sessions and instructor feedback on student projects, foster constructive critique and reflection on the documentary filmmaking process. Exploration of career paths in documentary filmmaking	7	5			
	4.3	Discussion on emerging trends and technologies shaping the future of documentary filmmaking, such as virtual reality, interactive documentaries, and transmedia storytelling.	6	5			
5	TEACHE	R SPECIFIC MODULE					



MGU-UGP (HONOURS)
Syllabus

Classroom Procedure (Mode of transaction) Students will start by understanding the diverse genres within documentaries, recognizing their unique purposes, such as actualities capturing real events, compilation films weaving narratives, educational films imparting knowledge, propaganda films influencing opinions, sponsored documentaries promoting viewpoints, and documentaries exploring artistic expression. The class will delve into the historical evolution of documentaries. discussing pioneers like Robert J. Flaherty and significant milestones such as the Lumière brothers' actualities. Key moments, like the impact of World War II, will be explored, providing context to the development of documentary filmmaking. Students will study the works of influential documentary filmmakers, focusing on Robert J. Flaherty and Satyajit Ray. Clips from "Nanook of Teaching and the North" and excerpts from "The Apu Trilogy" will be shown, allowing for a detailed analysis of early observational techniques and the fusion of Learning narrative storytelling in documentaries. Approach The course will cover the transition of documentaries from cinemas to television, highlighting the broader reach and opportunities this shift provided. Significant moments in television documentary history, including the advent of dedicated documentary channels, will be discussed. Ethical considerations in documentary filmmaking will be introduced, emphasizing principles such as truthfulness, objectivity, and responsibility toward subjects and audiences. Students will engage in discussions on ethical dilemmas in documentary production. The curriculum will integrate theoretical knowledge with practical skills. Students will explore non-fiction film writing, covering topic selection, research methods, and creative script elements. Practical aspects like script formatting, editing techniques, and the synchronization of narration, visuals, and music will be addressed through hands-on activities, workshops, and discussions. MODE OF ASSESSMENT Assessment **Types** Continuous Comprehensive Assessment (CCA) 30 marks **Assignments and Seminars** Mini Project Presentation B. **Semester End examination** *Please refer appendix for Project evaluation – 50 Marks (15-minutes nonfiction program) more details Viva-Voce – 20 Marks

- 1. Aparna Sharma (2015). *Documentary Films in India: Critical Aesthetics at Work*. Palgrave Macmillan.
- 2. Artis A. Q. (2014). The Shut Up and Shoot Documentary Guide. Taylor & Francis.
- 3. Bernard S. C. (2012). *Documentary Storytelling: Creative Nonfiction on Screen*. Taylor & Francis.
- 4. Biewen J., & Dilworth, A. (Eds.). (2010). *Reality Radio: Telling True Stories in Sound*. Center for Documentary Studies.
- 5. Cunningham, M. (Year). The Art of the Documentary: Ten Conversations with Leading Directors, Cinematographers, Editors, and Producers (ebook). Pearson Education.
- 6. K. P. Jayasankar, Anjali Monteiro (2016). A Fly in the Curry:Independent Documentary Film in India, SAGE Publications.
- 7. Martin, A. (2014). Mise en scène and film style: From classical Hollywood to new media art. Palgrave Macmillan.
- 8. NFDC. (1998). *Indian Cinema: A Visual Voyage*. Publications Division Ministry of Information & Broadcasting.
- 9. Rabiger, M. (1987). Directing the Documentary. Focal Press.
- 10. Shweta Kishore (2018). *Indian Documentary Film and Filmmakers: Practicing Independence*. Edinburgh University Press.



MGU-UGP (HONOURS)

Syllabus



Programme	BA (HONS) M	ULTIMED	IA			
Course Name	PRODUCT BI	PRODUCT BRANDING PRESENTATION				
Type of Course	DCE	GA	NDA			
Course Code	MG8DCEMLN	1401				
Course Level	400-499			点		
Course Summary	on the critical ass concept generati exploration, and of examine various behaviour's impo concepts, develop	This course explores advanced principles and practices of branding, focusing on the critical assessment of branding strategies across industries, innovative concept generation, effective communication skills, personal branding exploration, and cultural and ethical considerations in branding. Students will examine various branding strategies across industries, analyse consumer behaviour's impact on brand perception, generate innovative branding concepts, develop oral communication skills, explore personal interests within branding projects, and recognize cultural and ethical implications in branding practices.				novative branding ents will onsumer branding ts within
Semester	VIII	J-UGP	Credits	NOURS	4	Total
Course Details	Learning	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Counce Dominio	Approach		3	1		75
Pre-requisites, if any						

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Critically assess the effectiveness of different branding strategies in various industries and also analyse consumer behaviour and its impact on brand perception.	Е	2, 3
2	Generate innovative branding concepts that resonate with target audiences across different platforms.	С	1, 2
3	Demonstrate effective oral communication skills in presenting branding strategies to stakeholders.	S	3, 4
4	Encourage students to explore their personal interests and passions within the context of branding projects.		4, 9
5	Recognize the cultural and ethical considerations involved in branding and presentation practices.	Ap	8, 10

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	MG Course description NOUR	SHrs	CO No.	
	Unders	tanding Consumer Behaviour and Strategy Effec	ctiveness		
	1.1	Introduction to Branding: Historical Perspectives and Evolution	3	1	
	1.2	Theoretical Frameworks in Branding: Analysing Consumer Behaviour	3	1	
1	1.3	Impact of Consumer Behaviour on Brand Perception	5	1	
	1.4	Case Studies: Effectiveness of Branding Strategies in Different Industries	5	1	
	Innovative Branding Strategies				

	2.1	Generating Innovative Branding Concepts	5	2
2	2.2	Multi-platform Branding: Integrating Digital and Traditional Channels	5	2
_	2.3	Case Studies: Successful Implementation of Innovative Branding Concepts	7	2
	2.4	Group Project: Develop and Present Innovative Branding Concepts	7	1,2
		Mastering Branding Communication		
	3.1	Oral Communication Skills: Presenting Branding Strategies to Stakeholders	7	3
3	3.2	Developing Persuasive Pitches and Presentations and Mock Presentation Sessions: Refining Oral Communication Skills	8	3
	1	Personal Branding and Ethical Practices		
	4.1	Aligning Personal Interests with Branding Projects, creating a Personal Brand: Identifying Passion Projects	5	4
4	4.2	Individual Branding Projects: Connecting Personal Interests with Branding Concepts	5	4
	4.3	Ethical Practices in Branding: Corporate Social Responsibility Final Project: Ethical Branding Campaign	10	4,5
5	TEACHI	ER SPECIFIC MODULE	3)	



	Classroom Procedure (Mode of transaction)				
	• Present historical perspectives and evolution of branding. Discuss key				
	milestones and shifts in branding. Encourage student participation through				
	discussion and questions.				
	• Introduce theoretical frameworks in branding and consumer behaviour.				
	Analyse models and theories related to consumer behaviour. Discuss case				
	studies and facilitate group discussions.				
	• Explore how consumer behaviour shapes brand perception. Discuss				
	psychological aspects influencing brand perception. Analyse case studies				
Teaching and	illustrating consumer behaviour impact.				
Learning	 Conduct a workshop on generating innovative branding concepts. 				
Approach	Facilitate brainstorming sessions for creative idea generation. Assign				
Арргоасп	exercises to encourage thinking outside traditional norms.				
	 Discuss the integration of digital and traditional channels in branding. 				
	Analyse successful multi-platform branding campaigns. Engage students				
	in hands-on activities, exploring digital tools.				
	 Conduct a workshop on persuasive pitches and presentations. Organize 				
	mock presentation sessions for practice.				
	 Discuss aligning personal interests with branding projects. Guide students 				
	through personal reflection on their passions.				
	unough personal reflection on their passions.				
	MODE OF ASSESSMENT				
	MODE OF ASSESSMENT				
Assessment	A. Continuous Comprehensive Assessment (CCA) 30 marks				
Types	Assignments and Seminars				
	Mini Project Presentation				
*Please refer	B. Semester End examination				
appendix for	्रावहाया अक्यामब्द्युत्ता ॥				
more details	 Project evaluation – 50 Marks Viva-Voce – 20 Marks 				
	VIVATVOCC - ZU IVIAINS				

MGU-UGP (HONOURS)

- 1. Aaker, D. A. (2006). Building strong brands. Wiley.
- 2. Lindstrom, M. (2010). Brand sense: Sensory secrets behind the stuff we buy. Free Press.
- 3. Millman, D. (2011). Brand thinking and other noble pursuits. Allworth.
- 4. Neumeier, M. (2006). The brand gap: How to bridge the distance between business strategy and design. New Riders.
- 5. Neumeier, M. (2015). The brand flip: Why customers now run companies and how to profit from it. Pearson Education.
- 6. Neumeier, M. (2007). Zag: The number one strategy of high-performance brands. AIGA.
- 7. Ries, A., & Trout, J. (2001). Positioning: The battle for your mind. McGraw Hill LLC.
- 8. Sharp, B. (2010). *How brands grow: What marketers don't know*. OUP Australia & New Zealand.
- 9. Verma, H. V. (2006). Brand management: Strategy, measurement, and yield analysis. Excel Books.
- 10. Wheeler, A. (2012). Designing brand identity: An essential guide for the whole branding team. Wiley.



Programme	BA (HONS) MULTIMEDIA			
Course Name	MARKETING FILMS: CRAFTING CAMPAIGNS ON SCREEN			
Type of Course	DCE			
Course Code	MG8DCEMLM402			
Course Level	400-499			
Course Summary	This course offers a comprehensive study of advertising, exploring its definition, historical evolution in India, functions, principles, and various types. It focuses on nurturing creativity through the creative process stages, brainstorming techniques, and analysing successful and unsuccessful campaigns. Campaign planning is extensively covered, including situation analysis, objectives, budgeting, media selection, and message creation. Students also learn to craft effective message strategies, measure campaign results, and utilize research techniques for pre and post-testing.			
Semester	VIII GU-UGP (Credits NOURS) 4	al		
Course Details	Lecture Tutorial Practical/Practicum Others	ırs		
	Approach 3 1 75	;		
Pre-requisites, if any				

CO No.	Expected Course Outcome	Learning Domains *	PO No
1	Students will understand advertising fundamentals, history, societal impact, especially within the Indian context.	K	1, 2
2	Students will develop creative skills, practical campaign planning, and critical analysis of advertising.	A, An	2, 3
3	Students will master campaign planning, from analysis to execution, across products and social causes.	A, An	3, 4
4	Students will master message crafting, using strategic verbal and visual elements for impact.	A, C	3, 8
5	Students will learn to judge advertising effectiveness using sales, awareness, intention, and research metrics.	E, C	4, 9

^{*}Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)

COURSE CONTENT

Module	Units	Course description (HONOUR	Hrs	CO No.		
Advertising Essentials: Theory, Practice, and Creativity						
1	1.1	Introduction to Advertising: Define advertising and its historical evolution. Discuss the functions and role of advertising in contemporary society. Explore the principles that guide effective advertising.	5	1		
	1.2	Examine various types of advertising (e.g., print, digital, viral). Discuss the influence of advertising on society. Present case studies to highlight successful and failed campaigns.	5	1		

	1.3	Introduce the stages in the creative process. Explore brainstorming techniques and creative thinking modes. Understand the concept of advertising on the internet. Discuss the dynamics of viral advertising. Explore advertising strategies beyond traditional print and TV.	6	2		
	Strategi	ic Advertising Planning: Objectives, Media, and E	Execution			
2	2.1	Introduce the planning cycle in advertising. Explore the importance of situation analysis in campaign planning. Discuss setting advertising objectives and budgeting.	6	2		
	2.2	Understand different media types and their effectiveness. Explore strategies for media selection in advertising campaigns. Discuss the creation and production of advertising messages.	6	2		
	2.3	Explore the interplay between advertising objectives and execution styles. Present examples of successful campaigns with varying strategies. Understand the importance of budget planning in advertising.	6	3		
Effective Campaign Implementation and Message Strategy in Advertising						
3	3.1	Explore the execution of budget plans for effective campaign implementation. Discuss the challenges and solutions in budget execution.	6	4		
	3.2	Explore the selection of attributes, benefits, motives, and appeals in advertising. Understand the concept of laddering in message strategy.	6	4		
Evaluating Message Effectiveness and Campaign Impact in Advertising						

4	4.1	Discuss the strategic use of verbal and visual elements in crafting messages. Explore execution styles and source of delivery for effective communication. Analyse the arrangement of arguments in advertising messages.		5	
	4.2	Discuss key criteria such as sales impact, awareness, purchase intention, and emotional impact in evaluating campaign results. Explore the use of GRPs (Gross Rating Points) as a metric.	20	5	
5 TEACHER SPECIFIC MODULE					

	Classroom Procedure (Mode of transaction)
Teaching and Learning Approach	 Define advertising and its historical evolution. Discuss the functions and role of advertising in contemporary society. Explore the principles guiding effective advertising. Examine various types of advertising (print, digital, and viral). Discuss the influence of advertising on society. Present case studies highlighting successful and failed campaigns. Introduce stages in the creative process. Explore brainstorming techniques and creative thinking modes. Understand advertising on the internet. Discuss the dynamics of viral advertising. Explore advertising strategies beyond traditional print and TV.
	• Introduce the planning cycle in advertising. Explore the importance of situation analysis in campaign planning. Discuss setting advertising objectives and budgeting. Understand different media types and their effectiveness. Explore strategies for media selection in advertising campaigns.
	• Discuss the interplay between advertising objectives and execution styles. Present examples of successful campaigns with varying strategies. Understand the importance of budget planning in advertising. Explore the execution of budget plans for effective campaign implementation. Discuss challenges and solutions in budget execution.
	• Explore the selection of attributes, benefits, motives, and appeals in advertising. Understand the concept of laddering in message strategy. Discuss the strategic use of verbal and visual elements in crafting messages. Explore execution styles and sources of delivery for effective communication. Analyse the arrangement of arguments in advertising messages.
	• Discuss key criteria for evaluating campaign results (sales impact, awareness, purchase intention, and emotional impact). Explore the use of

	GRPs (gross rating points) as a metric. Conduct case studies, analysing successful campaigns based on evaluation criteria. Engage in group discussions on lessons learned from campaign evaluations. Conclude with a review of the entire advertising process and its practical applications.
	MODE OF ASSESSMENT
Assessment	A. Continuous Comprehensive Assessment (CCA) 30 marks
Types	Assignments and Seminars
	Mini Project Presentation
ψD1	
*Please refer appendix for	B. Semester End Examination
more details	GAILER
	Project evaluation – 50 Marks V: V 20 M 1
	• Viva-Voce – 20 Marks

- 1. Aaker, D. A. (2006). Building Strong Brands. Free Press.
- 2. Belch, G. E., & Belch, M. A. (2018). *Advertising and Promotion: An Integrated Marketing Communications Perspective*. McGraw-Hill Education.
- 3. Bovee, C. L., & Arens, W. F. (2018). Contemporary Advertising. McGraw-Hill Education.
- 4. Kotler, P., Keller, K. L., Brady, M., Goodman, M., & Hansen, T. (2019). *Marketing Management*. Pearson.
- 5. Moriarty, S., Mitchell, N., & Wells, W. (2019). Advertising & IMC: Principles and Practice. Pearson.
- 6. Neumeier, M. (2006). The Brand Gap: How to Bridge the Distance Between Business Strategy and Design. New Riders.
- 7. Ogilvy, D. (1985). Ogilvy on Advertising. Vintage Books.
- 8. Ries, A., & Trout, J. (2002). Positioning: The Battle for Your Mind. McGraw-Hill.
- 9. Shimp, T. A. (2019). Advertising, Promotion, and Other Aspects of Integrated Marketing Communications. Cengage Learning.
- 10. Solomon, M. R., Marshall, G. W., & Stuart, E. W. (2019). *Marketing: Real People, Real Choices*. Pearson.



Programme	BA (HONS) M	IULTIMEDI	[A			
Course Name	HONOURS PROJECT / HONOURS WITH RESEARCH PROJECT					
Type of Course	PRJ	GA	ND/			
Course Code	MG8PRJMLM	1400				
Course Level	400-499			東		
Course Summary	This course is designed in a duel manner to provide a in depth project to the learner in his/her area of interest. Honours Project: This is designed as an opportunity to showcase the knowledge and skills acquired by the learner through his four years of study in the field of Multimedia. Honours with Research Project: This is designed to give the learner an opportunity to delve into the research world and contribute new areas of knowledge to the field of Multimedia					
Semester	VIII	J-UGP (HONOURS) Credits			12	Total
Course Details	Learning Approach	Lecture	Tutorial	Practical/ Practicum	Others	Hours
Pre-requisites, if any						

HONOURS WITH RESEARCH

Guidelines for Honours (Research) Project *

- For the successful completion of BA Multimedia (Honours with Research), the learner should prepare a mini research paper based on subjects related to Visual Communication areas.
- The learner should accomplish various stages of research writing and should verify the competence with academic standards.

PROJECT EVALUATION SCHEME

A. Continuous Comprehensive Assessment (CCA)

- · Topic selection, Literature Review 20 Marks
- · Data Collection, Data Analysis, Time management & Efficiency 20 marks
- · Dissertation Writing- 20 Marks

B. Semester End examination

- · Research Thesis 100 Marks
- · Viva-Voce 40 Marks

*More details will be issued later.

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MGU-UGP (HONOURS)

Syllabus