

# MOTHER TERESA WOMEN'S UNIVERSITY KODAIKANAL-624101



# **DEPARTMENT OF VISUAL COMMUNICATION**

# **M.Sc Visual Communication**

# Curriculum Framework, Syllabus, and

# **Regulations**

(Based on TANSCHE Syllabus under Choice BasedCredit System - CBCS)



(For the candidates to be admitted from Academic Year 2023)

**M.Sc Visual Communication** 

#### 1. About the Programme

The course essentially explores the concepts and processes involved in the communication of ideas through a visual display of information, art, and technology blended together. It provides opportunity to choose a career in the field of media and film industry, the course has specialization in Digital Film making & Media. The curriculum will introduce visual communication processes and theories both theoretically and practically through lectures, discussions and seminars.

Practical exercises in inter-personal, organizational and inter-cultural communication will further facilitate understanding the visual communication processes. Combination of lectures, discussions, small group exercises, seminars, fieldwork, and workshops. Lectures will cover guidance, motivation, and the important aspects, historical background and the conceptual framework of the subject. The practical include training on the minutiae of the subject and offer students the benefit of media practitioners' experience. Students will make individual and group presentations on topics selected in consultation with the instructor. In addition to written assignments, students will be required to produce several news and feature stories for radio and for television, and a documentary, short film, ad film, for radio or television. Students will be closely supervised and evaluated while preparing reports. Lectures will be supplemented with work in small groups to practice and create a teamwork spirit. They will be engaged in the following practical exercises to apply learning: recording and editing; radio programme production for community and television broadcasting

# 2. Programme Educational Objectives (PEO)

PEO1	Graduates will have skills and knowledge to understand the meaningful relationships
	between artand craft and technology so as to enable them to become globally recognized
	media professionals
PEO2	Graduates will contribute, communicate and sharpen the creative capacities in students to
	functionat various fields in visual media.
PEO3	Graduates will understand the nuances of communication through different platforms
	of visualcommunication.
PEO4	Graduates will have the capability to continue their formal education. And can both
	successfullycomplete an advanced degree and also can pursue media-related research.
PEO5	Graduates will contribute to the growth of the nation and society by empowering and
	applyingacquired knowledge in technical, computing and managerial skills.

#### 3. Eligibility \*: Any Degree

#### 4. General Guidelines for PG Programme:

**i. Duration:** The programme shall extend through a period of 4 consecutive semesters and the duration of a semestershall normally be 90 days or 450 hours. Examinations shall be conducted at the end of each semester for the respective subjects.

#### ii. Medium of Instruction: English

**iii. Evaluation:** Evaluation of the candidates shall be through Internal and External assessment. The ratio of formative and summative assessment should be 25:75 for both Core and Elective papers.

#### **Evaluation Pattern**

	Th	eory	Pra	actical
	Min	Max	Min	Max
Internal	13	25	13	25
External	38	75	38	75

- Internal (Theory): Test (15) + Assignment (5) + Seminar/Quiz (5) = 25
- External Theory: 75
- Question paper pattern for External examination for Core and Elective papers:
   Max. Marks: 75
   Time: 3 Hrs.

S.No. Part **Type** Mark 1 10\*1 Marks=10 10 A Multiple Choice Questions - 2 Questions from each Unit 2 В 5\*4=20 20 Two questions from each unit with Internal choice (Either/or) 3  $\mathbf{C}$ 3\*15=45 45 Open Choice-Any three Questions out of 5 - one Question from eachUnit Total Marks 75

• Minimum credits required to pass - 90.

#### Project Report

A student should select a topic for the Project Work at the end of third semester itself and submit the ProjectReport at the end of the fourth semester. The Project Report shall not exceed 75 typed pages in Times New Roman font with 1.5-line space.

#### **Project Evaluation:**

There is a Viva Voce Examination for Project Work. The Guide and an External Examiner shall evaluate and conduct the Viva Voce Examination. The Project Work carries 100 marks (Internal: 25 Marks, Viva: 75 Marks)

#### 5. Conversion of Marks to Grade Points and Letter Grade (Performance in a Course/Paper)

Range of	Grade Points	Letter Grade	Division
Marksscored			
90-100	9.0 – 10.0	О	Outstanding
80-89	8.0 -8.9	D+	Excellent
75 -79	7.5 -7.9	D	Distinction
70-74	7.0-7.4	A+	Very Good
60-69	6.0-6.9	A	Good
50-59	5.0 -5.9	В	Average
00-49	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

#### 6. Attendance

Students must have earned 75% of attendance in each course for appearing for the examination, Students with 71% to 74% of attendance must apply for condonation in the prescribed fee. Students with 65% to 70% of attendance must apply for condonation in the prescribed form with the prescribed fee along with the Medical Certificate.

Students with attendance lesser than 65% are not eligible to appear for the examination and they shall re-do the course with the prior permission of the Head of the Department, Principal and The Registrar of the University.

**7. Maternity Leave** – The student who avails maternity leave may be considered to appear for the examination withthe approval of Staff i/c, Head of the Department, Controller of Examination and The Registrar.

#### 8. Any Other Information:

In addition to the above regulations, any other common regulations pertaining to the PG Programmes are also applicable for this programme.

#### 9. Curriculum

#### M.Sc. VISUAL COMMUNICATION

Semester-I	Paper Title	Credit	Instruction Hrs	Maxir	num Ma	arks
				Int.	Ext.	Γotal
P23VCT11	Core-1: <b>Understanding Human Communication</b> (Theory)	5	7	75	25	100
P23VCP11	Core-2: Graphic Arts and Animation (Practical)	5	7	75	25	100
P23VCP12	Core-3: Computer Graphics – 1(3D Designs) (Practical)	4	6	75	25	100
P23VCE11	Elective-1(Discipline Specific): Media Aesthetics (Theory)	3	5	60	40	100
P23WSG11	Generic Course-1: Women Empowerment	3	5	75	25	100
Total		20	30 Hrs			

		р т.ч.	C 1'4	I4	Maximum Marks			
3	Semester-II	Paper Title	Credit Instruction Hrs		Int.	Ext.	Total	
P	P23VCT22	<b>Core-4: Mediated Communication</b>	5	7	75	25	100	
		(Theory)		,				
P	P23VCP23	Core-5: Computer Graphics – 2	5		75	25	100	
		(Camera and Lighting Techniques)		7				
		(Practical)						

P23VCP24	Core-6: Video Editing and	4	6	75	25	100
	Visual Effects (VFX) (Practical)		6			
P23VCE22	Elective-2: <b>Design Thinking</b>	3	5	60	40	100
	(Theory)		3			
P23CSG22	Generic Course-2:	3	5	75	25	100
	Cyber Security		3			
P23VCS21	Skill Enhancement Course-1 (NME):	2				
	Writing for Media (theory)					
Total		22	30 Hrs			

# Non major elective (NME)

- 1. NMEI-P23VCN1A Soft Skill Development
- 2. NMEII -P23VCN1B Media writing

# **OutSide Class hours**

- 1. Yoga
- 2. Sports
- 3. Library
- 4. Coaching for Competitive Examination

# PROGRAMME OUTCOMES (PO)

On successful completion of M.Sc. Visual Communication programme, the students would have

PO1	Evaluate the aesthetic content of artistic works within cultural context and Contribute designs that increase visual and aesthetic appeal.
PO2	Apply technical and scientific knowledge to find visual solutions to solve the societal concerns and to increase the capability to use various communication technologies and software for content creation, content editing for various forms of publishing platforms.
PO3	Develop creative temperament and mindset needed in the content production Segment of media industry.
PO4	Building a team, motivating and inspiring the team members to work up with Cooperation to their utmost efficiency.
PO5	Core knowledge about media law, economy and polity which helps the students to Understand crucial aspects related to working on the field as journalists.
PO6	To imbibe the culture of research, innovation, entrepreneurship and incubation

PO7	To prepare socially responsible media academicians, researchers, and
	Professionals with global vision

# PRGRAMME SPECIFIC OUTCOMES (PSO)

At the end of the programme, the student will be able to

PSO1	Gaining-depth knowledge to think critically, creatively and independently
PSO2	Gain proficiency on fundamental design concepts and studio techniques such
	as photography, audiography and videography and assimilate technical skills
	in designing a visually appealing image.
PSO3	Students will be able to create and design emerging media products, including multimedia images, digital audio, digital video, social media, digital photography, and multimedia.
PSO4	The ability to meet deadlines and Employing personal as well as professional ethics, they are prepared to make thoughtful decisions from among alternatives
PSO5	The ability to competently use technology appropriate to the medium

# SEMESTER-I

COURSE CODE	P21VCT11	Understanding Human Communication (Theory)	L	T	P	C
CORE I		Chaerstanding Human Communication (Theory)	7	•	1	5
Cognitive L	evel	K2:UnderstandK 3:Apply K4:AnalyzeK6: Create				
Course Objectives		<ul> <li>The course aims to</li> <li>To provide an understanding of the foundation.</li> <li>To sensitize learners to the evolutionary a ofhuman communication.</li> <li>To introduce learners to the nature, origin, diffusion of communication across various le</li> <li>To define various levels of communication the the differences between them.</li> <li>To comprehend various modes of communication to analyze them</li> </ul>	nd bio evolutivels of n and	on, as socie comp	al ba nd ety. oreher	nd

#### **Unit 1: Human Communication Theories and Concepts** 12 hours

Foundations of Communication Theory-Dimensions and Evaluation of Theory-Communication Tiers-Seven Traditions of Communication Theories Defining Communication-Basic Models and Levels of Communication

Key Concepts in Message Processing, Cognitive and Information Processing (Attribution and Judgement, Information-Integration and Consistency Theories)

Socio-Psychological Approach to Communication-Trait - Factor Model. Communication Competency- Argumentativeness Communication Anxiety-Reticence (Interaction Adaptation, Expectancy Violationtheory)

# **Unit 2: Evolutionary Communication** 12 hours

Bio physiological Theories, Trait Theories and Embodiment, Communicology,

Communibiology Biological and Neurological Basis of Communication

Evolutionary Communication- Pointing as Communication. And Signalling Theory

Information Seeking Behavior and Information Foraging-Information Integration, Expectancy Value- Cognitive Dissonance- Rokeach' Comprehensive theory of change

Communication in Cultural Evolution-Cognitive Gadgets

# **Unit 3: Modes and Messages of Communication** 12 hours

Evolution of Language - Speech and Verbal Communication, Speech Community and Speech Act Non verbal Communication (NVC). Nonverbal Codes Systems

Digital NVC

Semiotics, Structural

Linguistics Approach

Theories of Visual

Communication

Written Forms of Communication and Reading, Orality and Literacy

#### **Unit 4: Conversations in Interpersonal and Group Context**

12 hours

Intrapersonal Communication-Self, Mindful Communication Phenomenological and Hermeneutics Tradition

Interpersonal Communication and -Uncertainty Reduction, Privacy Management Giles AccommodationTheory. Interaction adaptation theory

Burgoon's Expectancy violation theory, and Interpersonal deception theories. symbolic interactionism, symbolic convergence theory- Fantasy themes

Rhetoric, Argumentation, Coordinated Management of Meaning (CMM)

Message-Design Logic, Compliance Gaining, Goals-Plans-Action Model, Politeness theory.

Group Dynamics: Interaction Process Analysis, Group Development, Input-Output Model, Concertive Control and Self-Managed Teams, Adaptive Structuration.

Simplified Social Influence Process, Socio-Egocentric and Group-Centric Model, Transactive Memory, Vigilant Interaction theory

# **Unit 5: Relationships 12 hours**

Palo Alto Group on Relationships. Relational Schemas, Social Penetration Theory - Bakhtin's Theory of Dialogics. Dialectical Theory of Relationships, Affection Exchange, Dyatic Power Theory, Family Communication Patterns, Relationship Maintenance, Petronio's Communication Privacy Management (CPM) Carl Roger's Self-Theory - Constructing and Transcending Differences - Moral Conflict theory, Performing Foreignness, Coalition and Alliance Building, Dilalogue as Building Culture of Peace,

Principles of Good Communication and Non-Violent Communication

#### **Course Outcomes**

Analyze different elements of communication and articulate principles of good communication. Analyze and interpret various features of human communication such as signals, language, and signs. Illustrate different modes of communication using principles of message design.

Differentiate multi-level flows of communication and identify criteria for appropriate message design. Make presentations to a small audience on any topic and manage stage-fright and communication anxiety.

Mapping Course Objectives (CO) and Program Specific Objectives (PSO)

Course	Program Specific Objectives (PSO)									
Objectives (CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7			
CO1	3	3	3	3	1	3	3			
CO2	3	3	3	3	1	3	3			
CO3	3	3	3	3	1	3	3			
CO4	3	3	3	3	1	3	3			

#### **Key Text Books**

Beatty, M. J., McCroskey, J. C., & Valencic, K. M. (2001). The Biology of Communication: A Communibiological Perspective. Hampton Press.

Edwards, A., Edwards, C., Wahl, S. T., & Myers, S. A. (2015). The Communication Age: Mother Teresa Women's University, Kodaikanal Page 4/42

Connecting and Engaging, SAGE Publications.

Hargie, O. (2018). The Handbook of Communication Skills. Taylor & Francis.

Braithwaite, D. O., & Schrodt, P. (2014). Engaging Theories in Interpersonal Communication: MultiplePerspectives. SAGE Publications.

Duck, S., & McMahan, D. T. (2011). The Basics of Communication: A Relational Perspective. SAGE Publications.

Hickok, G. (2014). The Myth of Mirror Neurons: The Real Neuroscience of Communication and Cognition. W.

W. Norton & Company.

Mildner, V. (2010). The Cognitive Neuroscience of Human Communication. Psychology

Press Johannesen, R. L. (2002) - Ethics in Human Communication. Waveland Press.

#### References

Littlejohn, S. W., & Foss, K. A. (2010). Theories of Human Communication: Tenth Edition.

Waveland Press. Alberts, J. K., Martin, J. N., & Nakayama, T. K. (2018). Communication in

Society. Pearson. DeVito, J. A. (2017). Human Communication: The Basic Course. Pearson.

Lull, J. (2019). Evolutionary Communication: An Introduction. Routledge.

Morreale, S. P., Spitzberg, B. H., & Barge, J. K. (2007). Human Communication: Motivation, Knowledge, and Skills. Wadsworth.

#### Web Resources

Communication Research - https://journals.sagepub.com/home/crq

Journal of Communication -

https://onlinelibrary.wiley.com/journal/14602466 Human

Communication Research -

https://onlinelibrary.wiley.com/journal/14682857 National

Communication Association - https://www.natcom.org/

International Communication Association - https://www.icahdq.org/

Association for Education in Journalism and Mass Communication - https://www.aejmc.org/ Mother Teresa Women's University, Kodaikanal Page 4/42

COURSE CODE	P23VCP11	Graphic Arts and Animation	L	T	P	С
CORE II		Grapine Arts and Ammation	7	-	-	5
CognitiveLe	vel	K2:UnderstandK 3:Apply K4:Analyze				
Course Ob	ojectives	To Define the importance of Aesthetic of Design and  To Illustrate the need and usage of Principles of  To Develop animated images for Visual Presenta  To Discover the workflow of White board Anim  To Construct a Participatory visual method using	Designation		h	

# **Unit 1: Aesthetics of Design and Art**

Elements and Principles of Design Introduction to Adobe Animate Software, Workspace and Workflow overviewUsing the Stage and Tools Panel, Understanding timeline

Drawing using pencil, line and brush tools - About overlapping shapes - Snapping, Working with colour, strokes and fills.

Types of File formats and File Compression and Conversion (Handbrake)

#### **Unit 2: Principles of 2D Animations**

Squash, Stretch, Staging, and Anticipation

Straight Ahead Action, Pose-to-Pose Ease

In and Ease OutFollow Through,

Overlapping Action and Arcs,

Secondary Action, Timing and Exaggeration

#### **Unit 3: Still Image Animation and Image Enhancement**

Process of Animation-Storyboard, Time line, Movement.

Animating still images (PixaMotion, Price, Movepic,

StoryZ, Gif maker) Visual Composition and Integration

of Various Design Elements

Future Development of Still Image-Image Enhancement using Artificial Intelligence

#### **Unit 4: White Board Animation**

Purpose and Scope of White Board

Animation Animated Objects,

Background, Characters Design

Audio synchronization and Output

Voice Over and Dialogue Synchronization

#### **Unit 5: Photo Voice and Explainer Video**

- 1. Community-based, Participatory Visual Technique, Photography needs and Usage in CommunityDevelopment
- 2. Illustration of Modern Implementation and International Development of Photo Voice
- 3. Exercise on Slideshow with Sound
- 4. Making Explainer video using whiteboard Animation

#### Course Outcomes

Identify and demonstrate the knowledge in 2D Animation and the software To build basic ideas and be familiar with important principles of animations Utilize knowledge on how to generate a still and image processing in animations Develop the fundamentals and various techniques in White board animations

Analyse the practical knowledge and understand the Photo voice methods and process.

#### **Mapping**

**Program Specific Objectives (PSO)** Course

Objectives (CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7
CO1	3	3	3	3	1	3	3
CO2	3	3	3	3	1	3	3
СОЗ	3	3	3	3	1	3	3
CO4	3	3	3	3	1	3	3
CO5	3	3	3	3	1	3	3

#### **Key Textbooks**

Ware, C. (2015). Information visualization: Perception for design. Morgan Kaufmann Publishers. Shilling, A., &Koukoulas, T. (2018). Motion graphics: Principles and processes from the ground up. Routledge.Beaird, J. (2016). The principles of beautiful web design. SitePoint Pty. Ltd. Lewis, M., & Jolliffe, L. (2015). The fundamentals of animation. AVA Publishing SA.

Maestri, G. (2022). The Art of 3D Computer Animation and Effects. Wiley.

#### References

Richard William (2012). The Animator's Survival Kit. Farrar, Straus and Giroux

Taylor & Francis (2006) Animation from pencils to pixels: classical techniques for digital animators. Taylor & Francis

Tony White (2013) How to Make Animated Films. Routledge

Tracie S Rollins (2013) A Beginners Guide to Whiteboard Animation. CreateSpace.

Melvin Delgado · 2015 Urban Youth and Photovoice Visual Ethnography in Action. Oxford University Press.

#### Web Resources

ACM Transactions on Graphics - https://dl.acm.org/journal/tog

Animation Practice, Process & Production - https://www.intellectbooks.com/animation-practice-process- production

The Animation Guild, Local 839 IATSE -

https://animationguild.org/ The Animation Association of

India - https://animationxpress.com/ National Endowment

for the Arts - https://www.arts.gov/

The Academy of Motion Picture Arts and Sciences -

https://www.oscars.org/ The Animation Project -

https://theanimationproject.org/

The Animation World Network - https://www.awn.com/

The Society for Animation Studies - https://www.animationstudies.org/

COUR SE	P23VCP12	Computer Graphics 1 (3D Design Practical)	L	T	P	С
CODE						
CORE - III			-	-	6	4

	K2: Understand				
Cognitive Level	K3: Apply				
	K4:				
	Analyze				
	K6: Create				
	The course aims to				
	<ul> <li>Basics of 3D design, Modelling</li> </ul>				
	Nurbs& Splines modelling				
Course Objectives	<ul> <li>Polygon Modelling, Boolean, mesh.</li> </ul>				
	Texturing and Material				
	Rendering				

# **Unit 1: Introduction to 3D Design**

Difference between 2D & 3D,

Concepts of 3DGrids & coordinates,

Axis, Objects & Pivots Navigation,

Tools, Menu Bar

Introduction to Basic modelling tools

Comparison of Commercial and open-source applications

# **Unit 2: Polygon Modelling**

Concepts & Problems. Interfaces.

Creating polygons.

Editing poly models

Booleans, mesh, mirror.

# **Unit 3: Nurbs and Splines**

Nurbs curve, EP curve, CV curve. Spline,

Spline tools.

Sculpting, creating surfaces. Learning to create 3D text.

# **Unit 4: Texturing and Material**

Concepts, Basic attributes, shading

Transparency, reflection, refraction

Materials, Bump maps, Basic wrapping

Uvs, Hardware texturing, shaders.

# **Unit 5: Basic Lighting & Rendering**

Basic Concepts of Lighting & its types.

Basic principles of rendering,

Rendering setupTypes of

renderers

Frame rendering options.

#### **Course Outcomes**

Skills to create 3d designs

Skills to create polygon modelling

Skills to add Textures & material to modelsSkills to take Render output

# **Mapping**

Course Program Specific Objectives (PSO)	
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Objectives (CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7
CO1	3	3	3	3	1	3	3
CO2	3	3	3	3	1	3	3
СОЗ	3	3	3	3	1	3	3
CO4	3	3	3	3	1	3	3
CO5	3	3	3	3	1	3	3

#### **Key Textbooks**

Foley, J. D., van Dam, A., Feiner, S. K., & Hughes, J. F. (2019). Computer graphics: principles and practice. Addison-Wesley Professional.

Hill, F. S., Kelley, S., & Price, T. (2019). Learning Autodesk Maya 2019: A practical hands-on approach. Apress.

Kerwin, M. W., & Shaffer, J. (2018). 3D printing and CNC fabrication with SketchUp. Wiley.

Musgrave, F. K. (2016). Digital sculpting with Mudbox: Essential tools and techniques for artists. FocalPress.

Shirley, P., & Ashikhmin, M. (2016). Fundamentals of computer graphics. CRC Press.

#### References

Betancourt, Michael. 2020. The History of Motion Graphics. Wildside Press LLC.

Freeman, Heather D. 2017. The Moving Image Workshop: Introducing Animation, Motion Graphics and Visual Effects in 45 Practical Projects. Bloomsbury Publishing.

Krasner, Jon S. 2004. Motion Graphic Design & Fine Art Animation: Principles and Practice. Elsevier/FocalPress.

Lansdown, John, and Rae Earnshaw. 2012. Computers in Art, Design and Animation.

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Springer Science & Business Media.

Rifaie, Mohammad Majid al-, Anna Ursyn, and Theodor Wyeld. 2020. The Art of Coding: The Language ofDrawing, Graphics, and Animation. CRC Press.

#### Web Resources

Journal of Computer Graphics Techniques -

http://jcgt.org/Journal of Graphics Tools -

http://jgt.akpeters.com/

Visual Effects Society -

https://www.visualeffectssociety.com/3D at Depth -

https://www.3datdepth.com/

# The Computer Graphics Society (CGS) - <a href="https://cgsociety.org/">https://cgsociety.org/</a>

The Visual Computing Consortium (VCC) -

https://www.visualcc.org/ Stanford Computer Graphics

Laboratory - https://graphics.stanford.edu/The Graphics and

Media Lab (GML) - https://graphics.cs.msu.ru/en/

MIT Computer Graphics Group - https://groups.csail.mit.edu/graphics/

COURSE	P23VCE11	Media Aesthetics	L	T	P	C
CODE						
ELECTIVE	-I		5	-	-	3
Carridian I	1	K2:Understand				
Cognitive Level		K3: Apply				
		K4:Analyze				

	The course aims to
	To make Learners understand the applied aesthetics and its functions
Course Objectives	To enhance the knowledge of lighting techniques and their application
	<ul> <li>To make them understand the 2D and 3D fields in media applications</li> </ul>
	To make them understand the role of colour in the media applications
	To make them understand the semiotic applications in media

# **Unit I:Basics of Lighting**

( **12 Hours**)

Structuring the first Aesthetic field Cameo and Silhouette Rembrandt Lighting Multi Camera Lighting Media Generated Lighting

# Unit II: 2D & 3D Concepts

(12 Hours)

Two-Dimensional Field, object size, image Size

Three-Dimensional Field, Screen

Volume, and effects Volume Duality,

Z-axis articulation & blocking

Graphic Depth factors.

# Unit III: Colour and its Functions

( **12 Hours**)

Colour -Values,

Energy, and feelings

Color psychology &

Perceptions

The compositional

function of Colour

Informational

functions of Colour

# **Unit IV: Frames, Depth, And Volume (12 Hours)**

The magnetism of the Frame.

Asymmetry of the FrameFigure and

Ground, Psychological Closure

**Building Screen Space** 

The Three-dimensional Field: Depth and Volume.

#### Unit V: **Semiotics**(12Hours)

Semiotic Communication Sign- Icon, Index, and Symbol

Colour Symbolism, Social Semiotics

Visual Social Semiotics.

# **Key Textbooks**

Grøtta, Marit. 2015. Baudelaire's Media Aesthetics: The Gaze of the Flâneur and 19th-Century Media. Bloomsbury Publishing USA.

Knight-Hill, Andrew. 2020. Sound and Image: Aesthetics and Practices. CRC Press.

Mitchell, W. J. T. 2018. Image Science: Iconology, Visual Culture, and Media Aesthetics. University of Chicago Press.

Ritzer, Ivo. 2021. Media and Genre: Dialogues in Aesthetics and Cultural Analysis. Springer Nature.

#### References

Berger, Arthur Asa, (1933) Media analysis techniques, San Francisco State University, Fifth Edition.

Herbert Zettle, (2016) Sight Sound Motion, Applied Media Aesthetics, Thomson Wordsworth, Eighth edition

Arnold, Gina, Daniel Cookney, Kirsty Fairclough, and Michael Goddard. 2017. Music/Video: Histories, Aesthetics, Media. Bloomsbury Publishing USA.

Berry, D., and M. Dieter. 2015. Postdigital Aesthetics: Art, Computation And Design. Springer.

Chandler, Daniel, and Rod Munday. 2020. A Dictionary of Media and Communication. Oxford UniversityPress.

#### **Web Resources**

Journal of Media Aesthetics - <a href="http://mediacommons.psu.edu/journal-of-media-aesthetics/">http://mediacommons.psu.edu/journal-of-media-aesthetics/</a> The Journal of Aesthetics and Art Criticism - <a href="ttps://www.jstor.org/journal/jaesthetcriti">ttps://www.jstor.org/journal/jaesthetcriti</a>

Journal of Visual Culture - https://journals.sagepub.com/home/jvc

Interactive Media Industries Association (IMIA) - https://www.imiaweb.org/

Producers Guild of America (PGA) - https://www.producersguild.org/

Society for Cinema and Media Studies (SCMS) - https://www.cmstudies.org/

#### **Course Outcome**

Upon completion of this course, the students will be

Learners are exposed to Television channels, news reporting Learners are

trained as cinematographers, Designers, VisualizersLearners become

program producers, photojournalists

Learners are trained as social media experts in the media professionLearners are experts in Television management production

# Mapping

	Program Sp	Program Specific Objectives (PSO)									
Course Objectives (CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7				
CO1	3	3	3	3	1	3	3				
CO2	3	3	3	3	1	3	3				
CO3	3	3	3	3	1	3	3				
CO4	3	3	3	3	1	3	3				
CO5	3	3	3	3	1	3	3				

# SEMESTER-II

COURSE CODE	P23VCT22	Mediated		T	P	С
CORE-IV		Communication	5	•	•	4
Cognitive I	Level .	K2:Understand K3: Apply K4:Analyze				
Course	Objectives	<ul> <li>The course aims to</li> <li>To orient learners to classical and emerging theories of communication.</li> <li>To comprehend the role and function of media in publi</li> <li>To distinguish between various effects of mediated con</li> <li>To help learners track and appraise emerging trend theories and research.</li> <li>To help learners understand theories of communication ideas spread in a media-rich world.</li> </ul>	c opin nmuni s in c	ion fo catio omm	n. unica	ation

#### **Unit 1: Traditional Media and CMS Effects**

12 hours

Origins of Mass Communication-Mass Society, Power Effects Thesis, Propaganda Model, Passive and Active Audiences Rise and Fall of Mass Communication, Audience Fragmentation and Media Balkanization

Functions of Mass and Mediated Communication- Brief History of Computer Mediated Communication (CMC).

Characteristics of New Media-Uses and Gratification of Social Media- Transportation Mode- Expectancy-Value Theory-Media Richness. Competence Model. Media and Channel Use Theories Media and CMC Effects Theories- Personal Influence, Selective Perception, and Limited Effects- Cultivation theory. Media Effects Research Tradition. An Overview of Psychological Effects of Social and Mobile Media.

# **Unit 2: Communication Ecology Perspectives**

12 hours

Media and Communication Ecology Perspective. Harold Inns Legacy and Marshall McLuhan's Medium Theory

Media Ecology and Mediatization, Remediation Media and Socialization Ball-Rokeach's Communication Infrastructure Theory. Media Multiplicity Theory (Caroline Haythornthwaite). Media and Cultural Production, Presentation of Self Online (Ervin Goffman)

#### Unit 3: Cognitive, Memory, and Emotional Effects of Media

12 hours

Communication and Cognition-Relevance, Limited Capacity Model Social Information Processing Theory (Walther). Cognitive Approach to Mass Communication-Social Cognitive Theory. Memory and Emotional Effects of MediatedCommunication. Emergence of Media Neuroscience.

#### **Unit 4: (Re) Emerging Theoretical Perspective**

12 hours

Digital Play and Media Transference. Media Transformations (Mark Poster).

Theory of Interactive Media Effects. Social Expectations Theory.

Media Equations. Media Dependency. Media Transformations

Social Informatics Approach to Mediated Communication.

Communicating with Objects-Actor Network TheoryJean

Baudrillard's The Revenge of the Crystal

Approaches to Human-Computer Interaction(HCI)-Affordances, Usability, UX

Human-Brain Interaction (BCI)

Persuasive Technology Design-Attention, Dependencies, and Distraction.

#### **Unit 5: Communication Systems and Networks**

#### 12 hours

Social Systems Approach to Communication-Cybernetics and Self-organization. Latané's Dynamic Social ImpactTheory.Castells' and van Dijk's Network Society.

Media-Influence Diffusion of Innovation, Differential Adaptation Theory and Contagion theories (Social, behaviouraletc.). Information Flow Models.

How ideas Spread-Jenkins' Spreadable Media Theory, Mimetics- Memes, Virality, and Self-Organization, EmergenceAutopoiesis, Critical Mass, Tipping Point-Infodemiology.

#### **Course Outcomes**

Analyse and interpret systems of mediated communication.

Critically evaluate public opinion surveys and polls.

Outline and write a reflexive essay on the effects of media on self and the other.

Analyze and interpret developments in mediated communication using multiple theoretical lenses. Identify key factors driving the spread of information and virality.

#### Mapping Course Objectives (CO) and Program Specific Objectives (PSO)

		Program Specific Objectives (PSO)									
Course Objectives (CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7				
CO1	3	3	3	3	1	3	3				
CO2	3	3	3	3	1	3	3				

CO3	3	3	3	3	1	3	3
CO4	3	3	3	3	1	3	3

#### **Key Text Books**

Shyam Sundar, S. (2015). The Handbook of the Psychology of Communication Technology. John Wiley & Sons.

Konijn, E. A., Utz, S., Tanis, M., & Barnes, S. B. (2008). Mediated Interpersonal Communication. Routledge.

Carr, C. T. (2021). Computer-Mediated Communication: A Theoretical and Practical Introduction to Online Human Communication. Rowman & Littlefield.

de Mooij, M. (2013). Human and Mediated Communication around the World: A Comprehensive

Review and Analysis. Springer Science & Business Media.

Gunter, B. (2015). The Cognitive Impact of Television News: Production Attributes and Information Reception Book Gunter, B.: Amazon.in: Kindle Store

#### References

Stacks, D. W., Salwen, M. B., & Eichhorn, K. C. (2019). An Integrated Approach to Communication Theory and Research. Routledge.

Sparks, G. G. (2015). Media Effects Research: A Basic Overview. Cengage Learning.

Siapera, E. (2017). Understanding New Media. SAGE.

Blumberg, F. C., & Brooks, P. J. (2017). Cognitive Development in Digital Contexts. Academic Press.

Donsbach, W. (2015). The Concise Encyclopedia of Communication. John Wiley & Sons.

#### Web Resources

Journal of Computer-Mediated Communication - https://onlinelibrary.wiley.com/journal/10836199New Media

& Society - https://journals.sagepub.com/home/nms

Media, Culture & Society - https://journals.sagepub.com/home/mcs

Communication Research - https://journals.sagepub.com/home/crx

Mobile Media & Communication - <a href="https://journals.sagepub.com/home/mmc">https://journals.sagepub.com/home/mmc</a>

COURSE	P23VCP23		L	T	P	C				
CODE		Computer Graphics – 2 (Camera and								
CORE-V		Lighting Techniques)	6	-	-	4				
		K2:Understand								
Cognitive I	<b>Level</b>	K3: Apply								
		K4:Analyze								
		K6:Create								
		The course aims to								
		<ul> <li>To learn basics of lighting</li> </ul>								
		<ul> <li>To learn types of lights &amp; lighting, Techniques</li> </ul>								
Course O	bjectives	To learn interior and exterior lighting								
		To learn camera, types of cameras, camera movements								
		To learn Rendering options								

# Unit 1: Shot-based and Scene-based Lighting Techniques 12 hours

Shot-based, Scene-based Lighting

Usage of different lights

Natural light source,

Direct light sourceColor theory

# **Unit 2: Types of Lights & Lighting** 12 hours

Digital Lighting Theory Working with lights Working with shadows Mapping Shadows

# **Unit 3: Interior & Exterior Lighting** 12 hours

Concepts & challenges
Lighting an Interior scene
Lighting an exterior scene
Environmental Lighting

#### **Unit 4: Camera & Camera Movements** 12 hours

Concepts, Basic attributes Camera types Camera movements & path Camera animation (key frame)

#### **Unit 5: Rendering Options12 hours**

17. Concepts, principles of rendering

Setting up rendering with camera movements Advanced

rendering options

Output types (import/export), uses, and methods.

#### **Course Outcomes**

Skills to do basic lighting

Skills to add types of lights & lighting

Skills to add interior and exterior lighting

Skills to add camera & camera movements

Skills to Render with camera movements

# **Mapping**

Course	Program Specific Objectives (PSO)								
Objective s(CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7		
CO1	3	3	3	3	1	3	3		
CO2	3	3	3	3	1	3	3		
СОЗ	3	3	3	3	1	3	3		
CO4	3	3	3	3	1	3	3		
CO5	3	3	3	3	1	3	3		

# **Key Textbooks**

Birn, J. (2017). Lighting and rendering (3rd ed.). New Riders.

Kuptz, J., & Lee, R. (2019). The Filmmaker's Handbook: A Comprehensive Guide for the Digital Age (6th ed.). Plume.

Galán, M. G. (2017). Digital Lighting and Rendering (3rd ed.). New Riders.

Rafferty, M. (2017). Autodesk 3ds Max 2018: A Comprehensive Guide (18th ed.). Mercury Learning andInformation.

Hart, C. (2016). 3D lighting: History, concepts, and techniques. Routledge.

#### References

Birn, j. (2013). Digital lighting and rendering. New riders.

Ganovelli, f., corsini, m., pattanaik, s., & di benedetto, m. (2014). Introduction to computer graphics: apractical learning approach. Crc press.

Cinematography: Theory and Practice: Image Making for Cinematographers and Directors (Volume 3) 3rdedition, Routledge 2015..

Katatikarn, j. ,&tanzillo, m. (2016). Lighting for animation: the art of visual storytelling. Crc press.Lanier, l. (2015). Advanced maya texturing and lighting. John wiley& sons.

#### Web Resources:

ACM Transactions on Graphics - <a href="https://dl.acm.org/journal/tog">https://dl.acm.org/journal/tog</a>

Journal of Computer Graphics Techniques - http://jcgt.org/ International Game Developers

Association - https://igda.org/National Science Foundation - https://www.nsf.gov/ Computer

Graphics World - https://www.cgw.com/

The Khronos Group - https://www.khronos.org/

Open Graphics Project - http://www.opengraphics.org/

COURSE CODE	P23VCP24	Video Editing and Vigual Effects (VEV)	L	T	P	C
CORE-VI		Video Editing and Visual Effects (VFX) – (Practical)	6	-	-	4
Cognitive I	<b>L</b> evel	K2:Understand K3: Apply K4:Analyze K6:Create				
Course O	bjectives	The course aims To learn the basics of Editing &  TechniquesTo learn the process of Editing  To learn how to remove wire, rigging, tracking method  To learn basics of Rotoscopy& Techniques  To learn the basics of Composting & Techniques	ods an	d cle	anpl	ate.

**Unit 1: The Basics of Editing: Overview** 

12 hours

Importing and Exporting – File format and file managing

Edit, manipulate and arrange these elements in visual timeline Understand all

Tools on toolbox for editing clips

Text Animation, Titling and superimposing, Transitions and EffectsComparison of open source of apps for video editing & VFX

#### **Unit 2: Process of Editing**

12 hours

Digital Editing—Editing Preparation, Process of Editing, Continuity, relational

Aesthetics Principles of continuity editing

Mental maps, Vectors, On-off screen positions and Complexity Editing Synchronizing audio/dialogues with video, Audio Effects and Rendering

#### **Unit 3: Wire Removal**

12 hours

**Paint** 

Tracking Methods – one point, four-point, Manual Clone

method, Rig Removal, Object removal

Clean plate

#### **Unit 4: Rotoscopy**

12 hours

Character Roto

Matte Extraction

Keying Techniques (chroma/Luma)

Layers and Masking

#### **Unit 5: Compositing**

12 hours

Principles and pipelines – 2D & 3D

Match move concept, Colour correction

3D particles, effects, Rendering

Creating VFX portfolio

# **Course Outcomes**

Skills to do Editing

Skills to do Editing and advanced techniques in Editing

Skills to remove wire, rigging, tracking methods and clean plate.

Skills to do Rotoscopy

Skills to do Composting

# Mapping Course Objectives (CO) and Program Specific Objectives (PSO)

Course	Program Specific Objectives (PSO)								
Objective s(CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7		
CO1	3	3	3	3	1	3	3		
CO2	3	3	3	3	1	3	3		
СОЗ	3	3	3	3	1	3	3		
CO4	3	3	3	3	1	3	3		
CO5	3	3	3	3	1	3	3		

# **Key Textbooks**

Manovich, L. (2019). The Language of New Media. MIT Press.

Keller, J. (2018). Edit Better: Hollywood-Tested Strategies for Powerful Video Editing. Routledge.

Mother Teresa Women's University, Kodaikanal Page 4/42

Roberts, M. (2017). Video Production Techniques: Theory and Practice From Concept to Screen.

Routledge.Sayers, J. (2015). The Avid Assistant Editor's Handbook. Focal Press.

Weise, M. (2018). Visual Effects and Animation for Film and Video. Routledge.

#### References

Ranasinghe, W. G., Ghassemlooy, Z., Rajbhandari, S., & Perez Soler, J. (2020). Real-time interactive video editing using software-defined networking and cloud computing. Multimedia Tools and Applications, 79(3), 1843-1864.

Anand, A., Chakravarthy, S., Raman, S., & Prabhu, G. (2018). A survey of video editing techniques. In Proceedings of the 11th Innovations in Software Engineering Conference (pp. 1-6). ACM.

Rocha, J. G., & Zaremba, L. (2015). Advanced visual effects compositing: Techniques for working withproblem footage. Taylor & Francis.

Halperin, I., & Wulff, J. (2018). Motion graphics with Adobe Creative Suite 6 Studio Techniques. AdobePress.

Yan, Z., & Pang, Y. (2015). A multi-modal system for video effects editing based on gesture recognition. Multimedia Tools and Applications, 74(17), 6877-6892.

#### Web Resources

ACM Transactions on Graphics - <a href="https://dl.acm.org/journal/tog">https://dl.acm.org/journal/tog</a>

VFX Voice - https://www.vfxvoice.com/

Visual Effects Society - https://www.visualeffectssociety.com/

National Association of Broadcasters - https://www.nab.org/

Society of Motion Picture and Television Engineers - https://www.smpte.org/

Post Production Producers Association - https://www.pppaus.com/

National Film and Sound Archive of Australia - https://www.nfsa.gov.au/

COURSE CODE	P23VCE22	Design Thinking (Theory)		T	P	C		
ELECTIVE	E-III		-	-	5	3		
		K2:Understand						
Cognitive L	<b>Level</b>	K3: Apply						
		K4:Analyze						
		K6:Create						
		The course aims to						
		Describe design thinking, its approaches and mindset						
Course Ol	bjectives	Explain fundamental Concepts, Resources and processes involved in design thinking						
		Comprehend stages of Design thinking for growth,						
To explain strength and weakness of different design thin methods			thinki	ng to	ools a	and		
		Understand various applications of design thinking						

# **Unit 1: Design Thinking Background**

12 hours

Definition of Design Thinking.

Business uses of Design Thinking.

Variety within the Design Thinking Discipline.

Design Thinking Mindset - Problem Solving Approach.

Fundamental Concepts: Empathy, Ethnography.

Divergent Thinking, Convergent Thinking, Visual Thinking.

#### **Unit 2: Design Mechanics and Resources**

12 hours

Assumption Testing- Design Criteria, Curator, Design Brief.

Designing for Growth Process - Process Stages of Designing for Growth.

Overview of Prototyping - Wireframing.

Resources (People, Place, Materials, Organizational Fit).

Varied Design Thinking Approaches: Disruptive Solution, Double Diamond Process, Stage School Process- Human-Centered Design, Stanford School 5-Stage Approach, User - Centered Design.

Affordances and Usability.

# **Unit 3: Design Thinking Tools**

12 hours

"What Wows? What Works? What Is?, What If?" Purposeful

Use of Tools and Alignment with Process. Visualization-

Aesthetics Principles for Designers.

# **Unit 4: Design Thinking Methods**

12 hours

Journey Mapping, Archetype Mapping Matrix, Archetype Persona.

Value Chain Analysis, Customer Co-creation, Competitive Advantage. Concept

Development, Mind Mapping- Brainstorming.

#### **Unit 5: Design Thinking Practices**

12 hours

Role of Project Management in Design Process- Aids.

Minimal Marketable Feature (MMF), Minimal Viable Ecosystem (MVE), Minimal Viable Product (MVP), Napkin Pitch.

Design Thinking Application and Execution-User Interface(UI) as Communication.

Basic Principles of UI Design.

Apps for Prototyping, Rapid Prototyping, and Wire framing-Communicating Results Effectively.

#### **Course Outcomes**

Adopt a problem solving mindset to reframe design challenges

Use design thinking tools and methods to solve real-world problems

Apply design thinking principles to develop plan of action and wireframe for specific problem domain

To create prototypes for specific design problem using available design tools and apps.

#### **Mapping**

PSO	CO 1	CO 2	CO 3	CO 4	CO 5
PSO 1	Н	M	L	M	M
PSO 2	M	Н	M	M	L
PSO 3	M	L	Н	M	M
PSO 4	L	M	M	Н	M

PSO 5	M	M	M	M	Н

#### **Key Textbooks**

Beausoleil, A. M. (2022). Business Design Thinking and Doing: Frameworks, Strategies and Techniques forSustainable Innovation. Springer International Publishing.

Branson, S. (2020). Design Thinking: A Modern Approach For Making Crucial Business Decisions, CreateGreat Products And Manage Successful Startups And Companies. Independently Published.

Brenner, W., & Uebernickel, F. (2016). Design Thinking for Innovation: Research and Practice.

Springer. Cross, N. (2011). Design Thinking: Understanding How Designers Think and Work. Berg.

Cure, S., & Seggio, B. (2019). Graphic Design Play Book: An Exploration of Visual Thinking (Logo, Typography, Website, Poster, Web, and Creative Design). Laurence King Publishing.

#### References

Curedale, R. (2019). Design Thinking Process & Methods 5th Edition. Design Community CollegeIncorporated.

Dan O'Hair, H., & O'Hair, M. J. (2020). The Handbook of Applied Communication Research. John Wiley &Sons.

den Dekker, T. (2020). Design Thinking. Routledge.

Hillmann, C. (2021). UX for XR: User Experience Design and Strategies for Immersive Technologies. Apress.

Lewrick, M., Link, P., & Leifer, L. (2018). The Design Thinking Playbook: Mindful Digital Transformation of Teams, Products, Services, Businesses and Ecosystems. John Wiley & Sons.

#### **Web Resources**

Design Studies - https://www.journals.elsevier.com/design-studies/Design Issues -

https://www.mitpressjournals.org/loi/desi

Design and Culture - https://www.tandfonline.com/toc/rfdc20/current

Industrial Designers Society of America (IDSA) - https://www.idsa.org/

Interaction Design Association (IxDA) - https://ixda.org/

Design Management Institute (DMI) - https://www.dmi.org/

Design Singapore Council - https://www.designsingapore.org/

COURSE	P23VCS21		L	T	P	C
CODE		Writing for Media				
NME- II			4	•		3
		K2:Understand				
Cognitive I	<b>Level</b>	K3: Apply				
		K4:Analyze				
		K6:Create				
Course Ol	bjectives	The course aims to To prepare learners to think critically about write (specifically new media, broadcast journalism, puradvertising)  To equip learners with a knowledge and understand principles of the media plan.  To help learners develop and apply the media writing	blic r	elatio	ons,	and

# **Unit 1: Understanding the Media Language** 12 Hours

Writing language: Descriptive, Narrative, Persuasive

New trends in media writing

ABCD for media writing

Art of putting words together

# **Unit 2: Content Writing for New Media**

12 hours

Types of content

Plagiarism

Content creation process: Layout and Design

Strategies of content writing

# **Unit 3: English Grammar Review**

12 hours

English Language Grammar test

Headline and Lead Writing

Copy editing and Proofreading

# **Unit 4: Elements of Effective Writing**

12 hours

Basic principles of writing

Writing for Audio and Visual Content: Writing Captions Writing

for social media

Writing as a Citizen Reporter

# **Unit 5: Persuasive Writing**

12 hours

Persuasive copywriting

**Building Vocabulary** 

Choosing Appropriate Words for Different Contexts Professional Writing: Challenges and Opportunities

#### **Course Outcomes**

Understand the basic concepts of writing techniques for media.

Learners can become news writers, content writers, and program producers for mass media productions.

Learners will be able to write and develop the content for New media.

#### Plans

The course provides Learners with an understanding of the importance of writing for the media.

# Mapping

Course Program Specific Objectives (PSO)							
Objectives (CO)	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7

CO1	3	3	3	3	1	3	3
CO2	3	3	3	3	1	3	3
CO3	3	3	3	3	1	3	3
CO4	3	3	3	3	1	3	3
CO5	3	3	3	3	1	3	3

#### **Key Textbooks**

Marsh, C., Guth, D. W., & Short, B. P. (2020). Strategic Writing: Multimedia Writing for Public Relations, Advertising and More. Routledge.

Garrand, T. (2018). Writing for Multimedia and the Web: A Practical Guide to Content Development forInteractive Media. Routledge.

Meyer, S. R., & Aldana, G. (2021). Interactive Storytelling for the Screen. Routledge. Filak, V. F. (2021). Dynamics of Media Writing: Adapt and Connect. SAGE Publications.

#### References

Kuehn, Scott A., and Andrew Lingwall. 2016. The Basics of Media Writing: A Strategic

Approach. CQ Press. Marshall, Carrie. 2018. Writing for social media. BCS Learning &

Development Limited.

Pickering, Ian. 2017. Writing for News Media: The Storyteller's Craft. Routledge.

Stovall, James G. 2015. Writing for the Mass Media. Pearson Education, Incorporated. Wheeler,

Adrian. 2019. Writing for the Media. Emerald Group Publishing.

#### **Web Resources**

Purdue Online Writing Lab (OWL)<a href="https://owl.purdue.edu/owl/purdue\_owl.html">https://owl.purdue.edu/owl/purdue\_owl.html</a>

The Writing Cooperativehttps://writingcooperative.com/

Journal of Technical Writing and Communication https://journals.sagepub.com/home/jtwWriter's

Digesthttps://www.writersdigest.com/

The New Yorker: Books & Fictionhttps://www.newyorker.com/books

COURSE	P23VCP15	Communication Skills Development	L	T	P	C
CODE						
NM	E		5			3
Cognit	ive Level	K3: Apply K4: Analyze				
		K6: Create				
		The course aims to				
Course (	Objectives	Explain the communication process, barriers, and challenges.	strategi	es to	over	come
		Apply active listening skills, reinforcement, and exinteractiveactivities.	planatio	on tecl	hniqu	ies in
		Demonstrate verbal and non-verbal communication skills for buildin professional relationships.				
	Analyze audience needs and engage listeners during public speaking act			activ	ities.	
		Create a personalized communication strategy to er incorporates strengths, minimizes weaknesses, and bui		•		that

# **Unit 1: Understanding Communication 12 hours**

Communication in Theory

Barriers to Effective Communication

Communication Competence and Reticence

An Operational Model of Communication

# **Unit 2: Developing Core Communication Skills 12 hours**

Verbal and Non-Verbal Communication

Questioning and Active Listening

Reinforcement and Explaining

Self-Disclosure and Interpersonal Relationships

#### **Unit 3: Improving Specialized Communication Skills12 hours**

Assertiveness and Conflict ManagementEffective

Communication in Groups

The Art of Negotiation and Bargaining

Building Relationships through Communication

#### **Unit 4: Communication in Professional Contexts 12 hours**

Interviewing Skills

The Employment Interview

Counseling and Appraisal Interviews

The Cognitive Interview Technique

#### **Unit 5: Public Communication Skills 12 hours**

Getting Started with Effective Presentations

Understanding Your Audience

**Engaging Your Audience** 

Preparing for Different Formats: Presentations, Speeches, Discussions

#### **Course Outcomes**

Explain theoretical concepts that underpin effective communication.

Employ communication skills for assertive, cooperative, and empathetic interaction.

Demonstrate specialized techniques for conflict management, negotiation, teamwork, and counseling contexts.

Apply interviewing skills in both employment and performance appraisal scenarios Design and deliver impactful presentations and public speeches for a variety of contexts.

# Mapping of COs-PSOs

Course	PSO1	PSO2	PSO3	PSO4	PSO5
Outcomes					
CO1	Н	M	Н	M	Н
CO2	M	Н	L	L	Н
CO3	Н	Н	Н	M	Н
CO4	M	Н	M	M	M
CO5	Н	M	Н	L	M

#### **Key Textbooks**

Hook, G. S. (2020). Communication Skills Training. Sannainvest Limited.

Zork, A. (2020). Effective Communication Skills: Psychology Guide to Improve Conversations in Marriage, in Relationships, in Business Meetings and in Public Speaking. Non-Violent Communication Skills Training. Francesco Pisciotta.

Patil, S. (2020). Handbook on Public Speaking ,Presentation& Communication Skills: Principles & Practices to create highimpact presentations & meaningful conversations. Notion Press.

Richardson, M. (2020). Advanced Communication Skills. Mattia Ciocchetti.

Schuh, M. (2021). Communication Skills. Capstone.

#### References

Williams, J. (2020). Communication Skills Training: How to Talk to Anyone, Connect Effortlessly, Develop Charisma, and Become a People Person. Amazon Digital Services LLC - KDP Print US.

Cooper, M. (2021). Effective Communication Skills: A Practical Guide That Develops and Improves Your Way of Speaking Effectively in Relationships: in Work, in the Family and in the Life of a Couple. Movement Publishing.

Goldman, D. (2020). Communication Skills: How to Train Your Conversation Skills, Public Speaking, Persuasion BuildingSuccessful Relationships. Independently Published.

Greavestone, D. (2020). Effective Communication Skills: Psychology Guide for Conversation in Marriage, in Relationship, in Business Professional, Public Speaking. Communication Skills Training Also for Nonviolent. Yuri Tufano.

Hawkins, R. (2020). Communication Skills Training: How to Talk to Anyone, Overcome Anxiety, Develop Charisma, and Become a People Person While Boosting Body Language, Active Listening and Empathy. Richard Hawkins.

KONAR, & NIRA. (2021). COMMUNICATION SKILLS FOR PROFESSIONALS, Second Edition. PHI Learning Pvt. Ltd.

Shah, A. (2021). Better Your Communication Skills. Prabhat Prakashan.

Spekstone, M. (2021). Public Speaking for Success (2 Books in 1): Public Speaking Without Fear-How To Speak In Public +How To Speak In Public: Public Speaking a Practical Guide. You can print.

#### Web Resources

International Association of Business Communicators (IABC) - https://www.iabc.com/

Society for Technical Communication (STC) - <a href="https://www.stc.org/">https://www.stc.org/</a>

National Communication Association (NCA) - <a href="https://www.natcom.org/">https://www.natcom.org/</a>

Association for Talent Development (ATD) - <a href="https://www.td.org/">https://www.td.org/</a>

American Management Association (AMA) - <a href="https://www.amanet.org/">https://www.amanet.org/</a>

International Association of Facilitators (IAF) - <a href="https://www.iaf-world.org/">https://www.iaf-world.org/</a>

Association for Communication Excellence (ACE) - https://www.aceweb.org/

Public Relations Society of America (PRSA) - <a href="https://www.prsa.org/">https://www.prsa.org/</a>

Center for Creative Leadership (CCL) - https://www.ccl.org/