BVC-DSC01

CORE-I: INTRODUCTION TO VISUAL COMMUNICATION

Learning Outcomes

Student will acquire

- 1) Knowledge of Communication and its types, Human Communication, Visual Communication ,nature of communication
- Knowledge of Communication process, connotation and denotation, Barriers in communication, Semiotics, Language and Visual communication, Design fundamentals,
 - Elements of design, Principles of design, Design and designers
- 3) Knowledge of Visual and sensory perceptions, Colour psychology and theory, Visual illusions, various stages of design process, problems, analysis, decision making
- 4) Knowledge of Graphic design basics, elements and principles of design, Design concept and ideas, Verbal and visual combinations, Visual Thinking and its techniques, design execution and presentation

Unit 1:

Communication: Definition, types of Communication, Need for and the Importance of Human and Visual Communication, nature of communication, Communication as expression, skill and process, Understanding Communication: SMCR Model

Unit 2:

Communication as a process: Message, Meaning, Connotation, Denotation Culture/Codes etc. flow of Communication, barriers to Communication ,Levels of communication: Technical, Semantic, and Pragmatic. The semiotic landscape: language and visual communication, narrative representation

Unit 3:

Fundamentals of Design: Definition, Approaches to Design, Centrality of Design, Elements/Elements of Design: Line, Shape, Space, Color, Texture, Form Etc. Principles of Design: Symmetry, Rhythm, Contrast, Balance Mass/Scale etc. Design and Designers (Need, role, process, methodologies etc.)

Unit 4:

Principles of Visual and other Sensory Perceptions. Color psychology and theory (some aspects) Definition, Optical/ Visual Illusions, etc. Various stages of design process-problem identification, search for solution, refinement, analysis, decision making, implementation.

Unit 5:

Basics of Graphic Design. Definition, Elements of GD, Design process-research, a source of concept, the process of developing ideas-verbal, visual, combination & thematic, visual thinking, associative techniques, materials, tools (precision instruments etc.) design execution, and presentation.

References

Lester, E (2000) Visual Communications: Images with Messages. Thomson Learning Schildgen, T (1998). Pocket Guide to color with digital applications. Thomsom Learning Picture this: Media Representation of Visual Arts and artists. University of Luton Press Palmer, Frederic: Visual Elements of Art and Design,1989, Longman Porter, Tom and Goodman, Sue: Manual of Graphic Technique 2: For Architects, Graphic Designers, and Artists,1982, Astragal Books. London Palmer.F: Visual Awareness (Batsford,1972)

BVC-DSC02

<u>Core – 2: Drawing – I- Practical</u>

Learning Outcomes

Student will acquire

- 1) Knowledge on Geometrical forms, shapes, patterns and forms individually
- 2) Knowledge of perspectives, Overlapping objects, Thorough knowledge of lighting and shade and its techniques ,drawing freehand

The drawing record should contain exercises completed by each student on every practical class during the first semester with proper dates and signature of the concerned lecturer. It should contain a content page of exercises completed by individual students. The following exercises are compulsory. Each exercise should have at least 5 drawings. {Roughs also should be submitted along with the final drawings.}. All exercises must be in pencil and pen (black)

- Geometrical shapes and its application, Freeh and drawing
- Patterns of different themes, Surface textures etc.
- Perspectives and its constructive application in drawing
- Overlapping objects using models in the studio
- Light and shade and its techniques

BVC-DSA01

ALLIED-I: GRAPHIC DESIGN – I Practical

(Hand Drawing—Lines, Sketches)

Learning Outcomes

Student will acquire

1) Knowledge of graphical lines, Curves of different thickness, Shapes of different forms and patterns of different themes, Distorted shapes and forms and Typographic forms

(Hand Drawing—Lines, Sketches)

Record I should contain handwork done by students on basic elements of design. There should be minimum of THREE exercises for each topic outlined below for **Record I**.

Record:

- Lines of different thickness
- Curves of different thickness
- Shapes of different forms
- Patterns—of different kinds
- Distortion—of different kinds
- Lettering(fonts) Alphabets(Typographic study)
- Fonts Numbers

BVC-DSC03

CORE-III: COMMUNICATION SKILLS

Learning Outcomes

Student will acquire

- 1) Knowledge of communication and language, theories and models in communication, Group communication, decision making process, teamwork and leadership qualities and interactive communication
- 2) Knowledge of theories of the press and Public communication, non verbal communication theories and models, Kinesics, Case studies in communication skills
- 3) Knowledge of creative thinking, lateral thinking ,designing messages for different audiences

Unit I:

Need for communication, communication and language, Right to communicate, communication and information, Interpersonal communication: Theories and Models - Transactional analysis etc.

Unit II:

Group communication: Theories and Models - Decision making process, leadership, team work communication patterns in group context. Interactive Communication.

Unit III:

Theories of the press / media ; authorization theory, libertarian or free press theory, social responsibility theory, soviet media theory, development communication theory, democoratization theory. Public communication: Rhetoric Model, Persuasion Models

Unit IV:

Non-verbal Communication: Theories and Models, Types of non-verbal behavior Kinesics

Unit V:

Case Studies in communications skills, Ideation and Creative Thinking - Lateral Thinking. Designing Messages for different audiences

References

Wood, Julia T: Communication Mosaics: An Introduction to the Field of Communication, 2001. Wadsworth

Larson, Charles U; Persuasion: Reception and Responsibility. Wadsworth, 2001.

BVC-DSC04

CORE-IV: DRAWING – II-PRACTICAL

Learning outcomes

Student will acquire

- 1) Knowledge of drawing human and animal forms, birds, portraits and full figures using live models
- 2) Knowledge of drawing Outdoor Landscapes, Hills capes and Seascapes, Monuments and

Drawings from the environment

The drawing record should contain exercises completed by each student on every practical class during the Second semester with proper dates and signature of the concerned lecturer. It should contain a content page of exercises completed by individual students. The following exercises are compulsory. All exercises must be in pencil and in different medium -charcoal, watercolor, pastels, oil paints. Each exercise should have at least 5 drawings. {Roughs also should be submitted along with the final drawings.}.

- Forms— humans, animals, birds,
- Live models- Portraits and full figures, Still life arrangements with light arrangements in the drawing studio
- Outdoor Landscapes, Hillscapes and Seascapes
- Monuments and their architectural beauty
- Drawings from the Environmental Exposure

BVC-DSA02

ALLIED-II: GRAPHIC DESIGN – II-Practical

Learning Outcomes

Student will acquire

Knowledge of graphic design, designing logos, letter heads and visiting cards, brochures and print advertisements in colour and black and white

Record should contain at least THREE exercises each with written briefs, scribbles and final artwork). Cutting and pasting work for advertisements must be done with design elements (logos, illustrations, lettering, etc.) created by the students themselves (cutting and pasting from magazine or any other secondary sources will not be allowed).

Record

- Logo design
- Letterhead
- Visiting Cards
- Brochures
- Print Advertisements of Newspapers and Magazines Black & White, Colour

BVC-DSA03

ALLIED-III: COMPUTER GRAPHICS-I

(Practical: Record - 80, Viva - 20)

Learning Outcomes

Student will acquire

- 1) Knowledge of publication design, graphic designing with the relavent design softwares involved, Designing for advertising agency, commercial organizations, non-profit organizations, government agency and service industry
- 2) Knowledge of designing the promotional materials for advertising, Newsletters, Packaging designs, Posters and product campaigns.

The practical will include

- 1. DTP for Publication Design: PageMaker (latest version)
- 2. Editing and manipulation of image/pictures using Adobe PhotoShop, Corel Draw, Adobe Illustrator, Adobe In design (latest Versions)

Exercises

- 1. Design a 'logo' for an
 - a. Advertising Agency
 - b. Commercial Organization
 - c. Non-profit organization
 - d. Government agency
 - e. Service Industry

2. Design a 'Visiting Card' & 'letter head' for the same FIVE organizations mentioned above using the logo created in the previous exercise.

- 3. Design a 'News Letter' for any one of the above-mentioned agencies.
- 4. Design the 'front cover' of an in-house journal published by any one of the above mentioned agencies.
- 5. Design a Package for any product
- 6. Design a poster for
 - a. PR Campaign
 - b. Even Management Company
 - c. Social Awareness Campaign
- 7. Design a Men's wear/ Women's Wear/ Children's Wear
- 8. Design any object for Interior decoration
- 9. Design portrait in digital painting mode
- 10. Design poster for a Movie

BVC-DSC05

CORE-V: ADVERTISING AND PUBLICATION DESIGN

Learning outcomes

Student will acquire

1) Knowledge of advertising ,History, types, principles and nature of advertising and its roles and function, corporate and promotional advertising, web advertising, advertising agency and media, full fledged agency services, legal and ethical aspects of advertising .

2) Knowledge of planning in advertising business, client briefing, brand management, brand image responsibilities in advertising industry, ideas and concepts in advertising, layout designing and copy writing, slogans, logos, typography, story board, advertising campaign concept and execution

Unit I

Advertising: Definition, origins and development of adverting, modern Advertising, history of Indian advertising. Types of advertising. Principles of advertising ,Nature of advertising ,Scope of advertising. Roles of Advertising: Societal, Communication, Marketing and Economic. Functions of advertising.

Unit II

Based on target audience, geographical area, Media & Purpose. Classified advertising, Corporate and Promotional Advertising. Web Advertising.

Unit III

Environment, Components -Advertiser, Advertising agency & Media. Consumer behavior. Latest trends in advertising –(India and abroad). Ad Agency –Structure of small, medium & big agencies, functions. Types of agencies – in-house, Independent, Full-service & Specialized. Legal aspects & ethical issues.

Unit IV

Advertising planning, Client Brief, Account Planning, Creative Strategy and Brief, Communication Plan, Brand Management - Positioning, brand personality, brand image, brand equity. Adverting and social responsibility, Case studies.

Unit V

Conceptualization and Ideation, Translation of ideas into campaigns, Visualization Designing & Layout, Copy writing – Types of headlines, body copy base lines, slogans, logos, & trademarks. Typography, Writing styles, Scripting. Story board. Advertising campaign—from conception to execution.

References

Sandage, Fryburger and Rotzoll(1996) Advertising Theory and Practice. AAITBS Publishers Stansfied, Richard: Advertising Managers Handbook. UBBSPD Publications. Third Edition Advertising Handbook: A Reference Annual on Press TV, Radio and Outdoor Advertising. Different Years ATLANTIS Publications

Mohan: Advertising Management: Concepts and Cases. Tata McGraw-Hill Jewler, E (1998):Creative Strategy in Advertising. Thomson Learning

BVC-DSC06

CORE-VI: COMMUNICATION AESTHETICS

Learning outcomes

Student will acquire

- 1) Knowledge of communication design in advertising, the role of designer in graphic design, creativity application in communication design
- Knowledge of computer technologies in communication design, the practice of design in professional areas, Commercial design applications in advertising, advertising campaign
- Knowledge of animation in communication design, Animated Infographic applications in Professional areas like education, Medicine, Television and film making, 2D and 3D animation techniques, interactive graphic design, user interface design and design in mobile applications and e- content design
- 4) Knowledge of design in social media, Social media advertising, mobile and social media design and the role of designer today. Colour and its applications in design, Colour symbolism and energy, Sight sound and motion in media

Unit I

The role of Aesthetic Communication in Advertising, Design and Communication, Graphic Design versus Visual Communication Design, The presence of designer in the design execution, the creative sense of the designer, Communication design problems, information, redundancy and noise. Reality and creativity. Creativity and Communication. Communication and Aesthetics, 2D and 3D animation techniques

Unit II

Computer Technologies and Communication design, The practice of design in professional areas- design for information, design for persuasion, design for education and design for administration. Commercial advertising and its application in communication design, advertising imagery and aesthetics. Advertising Campaign and its aesthetic presentation in product promotion and new product launch.

Unit III

The role of animation in Communication Design. Animated Infographics and its application in advertising, education, medical design communication, Television commercials, motion graphics, animation graphics and film making, 2D and 3D animation techniques in graphic design, Interactive graphic design, Design and user interface, Visual design for mobile applications, design for e content, e content design management.

Unit IV

Design for Social media application, Image and text Interpretation in social media, Advertising Imagery in social media, Social media Advertising in mobile applications, the graphic design formats for mobile advertisements, the role of Graphic designer in Communication Aesthetic design today.

Unit V

Colour: perception, Physiological factor, Psychological factor, the role played by Colour in graphic design, creative sense in colour applications, colour symbolism, Compositional Function of colour, Colour energy. The role of Sight, Sound and Motion in Media.

Reference books

Sight Sound Motion Applied Media aesthetics, Herbert Zettle, Thomsan Wordsworth Publications, USA

Communication Design Principles, methods and practice, Forge Frascara, Allworth Press, Newyork

BVC-DSC07

CORE-VII: FILM STUDIES

Learning Outcomes

Student will acquire

- 1) Knowledge of Indian Cinema, Hollywood cinema, German expressionism, French impressionism and surrealism, soviet montage, cinema after coming of sound.
- 2) Knowledge of concept and screenplay writing, budget allocation, production and postproduction process, digital distribution, web series and over the top platforms(OTP)
- Knowledge of Mis-en-scene technique, cinematographers properties, Dimensions of editing and fundamentals of film sound, film form and genres in film, style and ideology in films

Unit I

Indian (Hindi, Tamil & other languages), Film form and film History: Early Cinema (1893-1903). Development of Classical Hollywood cinema (1903-1927). German expressionism (1919-1924). French Impressionism and Surrealism (1917-1930). Soviet Montage (1924-1930). The Classical Hollywood Cinema after the coming of sound. Italian neo-realism (1942-1951). The French New wave (1959-1964). Japanese cinema. Cinema in the third world. Contemporary trends.

Unit II

Planning, pre-production- Concept / Story development, Scripting / Screen play writing, Budgeting, Casting, Locations, Financing. Production – Shooting, Direction & Cinematography. Post production- Editing, Sound recording, Dubbing, Special effects, Graphics & Final mixing. Distribution & Exhibition. Digital Distribution. Web Series.Over the Top platforms OTP.

Unit III

Mise-en-scene-Realism, the power of mise-en-scene, aspects of mise-en-scene, space and time, narrative functions of mise-en-scene. Cinematographer properties- the photographic image, framing, duration of the image, montage and long take. Editing- dimensions of film editing, continuity editing, alternative to continuity editing. Sound- the powers of sound, fundamentals of film sound, dimensions of film sound, functions of film sound.

Unit IV

The concept of form in films, principles of film, narrative form, non-narrative form, dividing a film into parts and **Genres** (language, style, grammar, syntax.)

Unit V

Style as a formal system, narrative unity, ambiguity, a non-classical approach to narrative films, space and time, disunity, form, style and ideology.

References

Thoraval, Yves(2000) The Cinema of India(1896-2000) Roberge, Gaston: the Subject of Cinema Roberge, Gaston (1977): Films for an ecology of Mind Halliwell;: The Filmgoers Companion 6th Edition Arora: Encyclopedia of Indian Cinema Baskar, Theodor: Eye of the Serpent

BVC-DSC08

CORE-VIII: BASIC PHOTOGRAPHY

Learning Outcomes

Student will acquire

- Knowledge of human eye and camera, basics and types of camera and its operations. Types of lenses, filters, bellows and converters and photographic applications in mobile, understanding indoor and outdoor lighting, exposing and focusing, natural and artificial lighting and other photographic accessories
- 2) Knowledge of film speed, sensitivity, temperature, manipulation of colour and light, materials, processing of black & white and colour photography
- 3) Knowledge of Basic requirements and equipments in the developing process of photography, fixing ,washing and drying, special effects techniques and manipulation of images, aesthetic principles and basics of photojournalism, photo features, photo essays
- 4) Knowledge of caption writing, visual story telling, advertising photography, consumer and industrial photography and casting

Unit I

Human Eye and Camera. Basics of Camera.(aperture, shutter speed, focal length, f-stop, depth of field etc.,) Camera operations. Types of Camera. Types of Lenses. Visual Perception.

Experiencing equipment - different types of cameras, lenses, filters, bellows, converters etc., Mobile photography: understanding smart phones, social media friendly advertising.

Unit II

Understanding lighting—indoor and outdoor, Exposing and Focusing, Types of lighting, Natural and Artificial Lights, Controlling lights, Exposure Meters, Differential focus, Filters, Flashes. Designing with light.

Unit III

Types of Film -Sensitivity, Temperature, Speed etc., Reversal Films. Manipulation of Colour and Light. Black and white and colour photography—negatives, colour materials, processing and printing.

Unit IV

Basic Requirements, Equipments. Developing process. Control Factors- Fixing, Washing, Drying. Negative (ideal, identifying faults). Printing (paper, chemicals, Enlarger) etc. Special effects techniques—motion pictures etc., manipulation of image, framing & trimming.

Unit V

Some basic Principles. Aesthetics. Basics of photo-journalism, Photo-features, Photo -essays, Writing captions, Visual story telling. Photography for advertising—Consumer and industrial. Planning a shoot-studio, location, set props and casting.

BVC-DSA04

ALLIED-IV: PRACTICAL PHOTOGRAPHY

(Practical: Record - 80, Viva - 20)

Learning Outcomes

Student will acquire

1) Knowledge of taking photographs about landscape and natural scenaries, portraits, photo feature, photo language, silhouette, freezing movement, panoramic view, indoor photography, industrial photography, special effects, photojournalism, product photography, street photography and wildlife photography.

Photography record should contain at least 15 black and white and 15 colour photographs. Each exercise should include all the necessary details (colour, exposure time, lens type etc.). Final practical examination will test students knowledge on photography (either as a viva or written exam or practical work on fundamentals of photography). Following themes should be covered (minimum)

Exercises

- 1. Landscape (scenic, people, birds/animals, monuments)
- 2. Portraits
- 3. Photo feature,
- 4. Photo language
- 5. Environnemental exposure
- 6. Silhouette
- 7. Freezing movement
- 8. Panorama
- 9. Indoor photography
- 10. Industrial photography
- 11. Special effects
- 12. Journalism Photography
- 13. Product Photography
- 14. Wild Life Photography
- 15. Street Photography

BVC-DSC09

CORE-IX: COMMUNICATION CULTURE AND SOCIETY

Learning Outcomes

Student will acquire

- 1) Knowledge of understanding the media, role of social media in public opinion, effects and power of media and media in Indian society
- 2) Knowledge of media audience and audience theories, textual approaches to media, semiotics, Marxism, psychoanalysis, sociology and media realism, media industry, role of media in social change, social construction, media myth and cultural approaches to media
- 3) Knowledge of popular culture, culture and subculture, celebrity, hero worship and Acquisition and transformation of popular culture

Unit 1

Why study media? Understanding mass media. Characteristics of mass media.

Social media: History of Social Media, Evolution and impact of social media, Role of social Media in public opinion. Effects of mass media on individual, society and culture – basic issues. Power of mass media. Media in Indian society. Definition, nature and scope. Function of mass media. The phenomenon of Disintermediation

Unit 2

Media Audience analysis (mass, segmentation, product, social uses). Audience making. Audience rights, Active Vs Passive audience: Some theories of audience - Uses and Gratification, Uses and Effects, etc.

Unit 3

Media as text. Approaches to media analysis - Marxist, Semiotics, Sociology, Psychoanalysis. Data analysis, user generated content tools. Media and realism (class, gender, race, age, minorities, children, etc.)

Unit 4

Media as consciousness Industry. Role of media in social change. Social construction of reality by media. Rhetoric of the image, narrative, etc. Media myths (representation, stereotypes, etc.) -- Cultural Studies approach to media, audience as textual determinant, audience as readers, audience positioning, establishing critical autonomy

Unit 5

Media and Popular culture — commodities, culture and sub-culture, popular texts, popular discrimination, politics and popular culture, popular culture Vs people's culture, celebrity industry- personality as brand name, hero-worship, etc. Acquisition and transformation of popular culture

References

- 1. Silverstone, Rogers (1999). Why Study Media? Sage Publications
- 2. Potter, James W (1998). Media Literacy. Sage Publications
- 3. Grossberg, Lawrence et al (1998). Media-Making: Mass Media in a Popular Culture. Sage Publications
- 4. Evans, Lewis and hall, Staurt (2000). Visual Culture: The Reader. Sage Publications
- 5. Berger, Asa Authur (1998). Media Analysis Techniques. Sage Publications

BVC-DSC10

CORE-X: TELEVISION PRODUCTION

Learning Outcomes

Student will acquire

- 1) Knowledge of visualization, writing to visuals, TV and Ad films, telecasting standards, television crew, TV direction, art direction, floor management and budget, script writing principles and creative writing, story board screenplay writing, set design and researching the locations for shooting
- 2) Knowledge of Basic camera mounts and camera techniques and operation, video formats, aspect ratio, white balance, camera angles and shot movements, types of lenses, filters, lighting for TV
- 3) Knowledge of video recording format, techniques in audio, various kinds of mic and audio recording, various applications of editing for TV, television graphics and special effects, audio techniques and background music and recording of live programmes.

Unit I

Introduction of visualization, writings to visuals. Different approaches to visualization - TV, Films, and Ad films. Types of telecasting, Production standards NTSC, PAL, Secam etc. Television Crew, an overview of direction, art direction, floor management- indoor & outdoor, production management, budget preparation.

Unit II

Principles of script writing, creative writing, script formats. Planning of Story, story board, discussions, screen play, dialogue writing, selection of cast, costumes, locations, set & design ,Research. Locations: In-door, set, On-sight sets, -- Outdoor on-sight sets, blue matte. Etc.,

Unit III

Basic camera mounts, Camera techniques & operation, Types of camera, Video formats (VHS, SVHS, U-MATIC, BETA, DIGITAL),aspect ratio, White balance, framing, shots & movements (wide, medium, close ups, shadow, zoom, pan, tilt, aerial etc.), usage of various types of camera lenses (Normal, Tele, Zoom etc.,), usages of various filters (day , night, colour correcting filter, diffusion filter), objectives TV lighting, various types of Lights (baby, Junior, Senior, etc.,) colour temperature, how to control color temperature, lighting for different situations (interviews, indoor, out-door), types of lighting(Back, Front, full, semi, etc.,)

Unit IV

Video recording format - Audio on line or off line . Usage of various kinds of mics (Dynamic mic, condenser mic, ribbon mic, Uni-directional, Bi-directional, omni-directional mics, Hand mic, Head set mic, quadraphonic mic and wireless mic, lapel etc.,) Knowledge about audio recording (mono, stereo, surround sound, eco etc.,).

Unit V

Editing procedure, assembling shots, symbolic editing and editing errors. The language of editing and shooting—sound in editing-categories of sound, post-synchronization, voice-over or narration, music and dubbing, Video Editing – linear, non-linear, types of editing modes (assemble mode, insert mode, on line mode) correction of audio problem computer editing - time code roll editing, etc., Television graphics & titling and specials effects, Audio – Dubbing, Back ground Music, synchronizing of video and audio, voice Over (narration)etc. Presentation skills, recording live programmes.

References

Millerson, G. H (1993) Effective TV Production. Focal Press Holland, P (1998). The Television Handbook. Routledge Herbert Zettl .Television Production Handbook Ninth edidtion.

BVC-DSC11

CORE-XI: WEB PUBLISHING

(Practical: Record - 80, Viva - 20)

Learning Outcomes

Student will acquire

1) Knowledge of web publishing and its tools, webpage creation and its relavent designing software tools in the industry today.

Web publishing: Web Publishing Tool, FrontPage or Dream Weaver,

HTML, XML Programming

Creation of the Home Page of a Web Site with proper links

Creation of a dynamic web page using appropriate web development tool (e.g. Dream Weaver) for three different concepts.

Students should be given orientation of web/multimedia usability issues and interface design basics

Each student to provide individual CD-ROMs **with all** the exercises done during the year with proper dates. Students should be given adequate orientation on Web design and usability concepts

Each student to provide individual CD-ROMs with all the exercises done during the year with proper dates.

Note

- 1. The web pages should contain objects created by the students only. **No objects/ elements downloaded from the Internet should be used**. If static images are to be included, then the student is expected to create her/his own images using appropriate software like Photo Shop.
- 2. A minimum of Five exercises should be carried out on each theme outlined above
- 3. At least FIVE complete web sites for different categories of products or organizations must be created for the record
- 4. All exercises should be accompanied by "paper-page" and "paper-design" in **record** form along with the original fine containing the exercises.
- 5. The above mentioned are the *minimum requirement* for external examination.

References

Powell, Thomas . Web Design(2000). The Complete Reference. Tata McCraw-Hill Arora, Deva Yashwant Singh. Multimedia 98: Shaping the Future Grahm, L (1999) The principles of Interactive Design. Thomson Learning Xavier: World Wide Web with HTML. Tata McGraw-Hill

BVC-DSC14

CORE-XIV: TV PRODUCTION PRACTICE

(Practical: Record - 80, Viva - 20)

Learning Outcomes

Student will acquire

- 1). Knowledge of making short films in Television production with making proper script writing techniques.
- 2). Knowledge of Handling video cameras and its accessories
- 3). Hands on training in making short films and documentaries and TV commercial.
- 1. Students should write original scripts for different formats like documentary and TV
- 2. commercial (five exercises) these should be submitted as a separate Record
- 3.Shoot a Short Story or Documentary-duration not to exceed 5 Minutes, and
- 4.Shoot a Commercial— 15 or 20 second spots

Each student should do individual projects containing the record and the program. Final practical examination will test students on their ability to prepare a complete script and story board on any of the above-mentioned format.

BVC-DSC12

CORE-XII: ADVERTISING PHOTOGRAPHY

(Practical: Record - 80, Viva - 20)

Learning Outcomes

Student will acquire

- 1) Knowledge of advertising photography and the process involved in making the advertising images for product promotion, creating trade characters, learning about montage techniques in photography and model photography.
- 1. Visual of the product alone (photograph against plain backdrop)
- 2. Visual of the product in a setting where it is used.
- 3. Visual in use.
- 4. Visual of a benefit from using the product.
- 5. Visual showing the loss or disadvantage resulting from not using the advertised product.
- 6. Dramatization of the headline.
- 7. Dramatization of the evidence.
- 8. Dramatizing a detail (in the product)
- 9. Comparison between two brands.
- 10. Contrast between before and after using the product.
- 11. Visuals using Trade Characters.
- 12. Symbolism.
- 13. Abstract illustration (logo)
- 14. Continuity strip
- 15. Mood setting visual.
- 16. Visual of the product in the package.
- 17. Visual of the product ingredients or raw materials.
- 18. Special effects (freezing movements)
- 19. Montage
- 20. Visual with model

BVC-DSC13

CORE-XIII: VISUAL CULTURE OF INDIA AND TAMILNADU.

Learning outcomes

Student will acquire

- 1) Knowledge Visual culture of India and Tamil Nadu, about cinema, cartoons, photography, poster communication, wall paintings, monuments and Statues
- 2) Knowledge of cartoons and cartoonists
- 3) Knowledge of monuments and its maintenance through archeological survey of India
- 4) Knowledge of Popular culture, folk arts and artists, Storytelling and Storytellers, Theatre art and artist, Television and its Celebrities Social media functions.
- 5) Knowledge of Visual arts, Art galleries and Museums, Art Schools and its Functions

Unit I

The Sphere of Visual culture in India- Cinema, Advertisements, Newspaper cartoons, Photography, Magazine illustrations, Graphic novels of Celebrities, Roadside Posters and Banners and Street and Wall paintings of traditional and cultural values, Statues of Celebrities and heroes

Unit II

Cartoon and Comic tradition in India, familiar cartoonists in India, RK Laksman, Mario Miranda, Shankar pillai, OV Vijayan, Hasif khan, Madhan, Bapu

Unit III

Monumental memories -Iconography-myth and symbols, Idol worship culture in Indian tradition- Temples in India, Stories through monuments and its cultural values- various monuments of India, Archeological survey of India and its functions in maintaining monuments in India

Unit IV

Popular Culture in Tamil Nadu – Tamil Cinema: History, Celebrities, Genres, Various Tamil folk media and artists, Visual Story telling and Popular Story tellers in Tamil, Theatre art in Tamil and familiar theatre artists, Television media and its various celebrities, Social media and its functional aspects in visual culture.

Unit V

Visual arts- Painting, Sculpture ,architecture, Music, Dance and drama, art galleries in India and its role - Government Museum Chennai, Indian Museum, Kolkata, National Gallery of Modern art, New Delhi, The development of art education from the British art schools till the contemporary period. Government College of Fine arts Chennai and Kumbakonam, Government college of Temple architecture, Mamallapuram and the origin of Cholamandal Artist Village, Chennai

Reference Books

India and its Visual Cultures, community class and gender in a symbolic landscape Edited by Uwe Skoda and Birgit Lettmann, Sage Publications, New Delhi.

Celluloid Deities: The Visual Culture of Cinema and Politics in South India Preminda Jacob, Orient BlackSwan, New Delhi.

BVC-DSC15

CORE-XV: 3 D ANIMATION

(Practical: Record - 80, Viva - 20)

Learning Outcomes

Student will acquire

1) Knowledge of 3D animation and its techniques with relavent softwares used in the industry.

2) Knowledge in Creative aspects of animation technology and gets hands on training in the animation field

Project work (walk-through, animated logo, etc.) should contain record containing advanced animation works done by the student. At least FIVE concepts for animations should be included as a part of the record. Each student to provide individual CD-ROMs with all the exercises done during the year with proper dates. Students should be given adequate orientation on basic design and usability concepts. The web pages should contain objects created by the students only. All exercises should be accompanied by "paper-design" in record form along with the original file containing the exercises.

BVC-DSP01

PROJECT – Media Internship

Learning Outcomes

Student will acquire

1) Knowledge from the media industry in advertising, photography, journalism, television channels, social media organizations, art direction, animation industry, film industry and various organizations which involves visual communication.

2) This internship gives exposure to the students an overview of media and its functions involved

Given the special nature of the Visual Communication course, Industry internship is compulsory

Student must attend one month training in media organizations in the industry which covers Television studios, Multimedia production houses, Animation studios, Press, Social media organizations, Film makers, Reknowned photographers in the industry, Art directors, Advertising agencies, Corporate Design firms, IT firms which involves graphic designers.

General Instructions for Practical Examinations

- All records should contain exercises done by students during the course of the year (with proper dates) duly attested and verified by the concerned faculty
- The minimum number of exercises as specified for each paper should be completed by the students
- For Drawing, thump-nail sketch would accompany the original. For Graphic Design I, Record I and II all exercises should be done by hand. No cutting and pasting from magazines or any other secondary material will be allowed
- ➡ For Electronic Publishing and Project on Multimedia/Web Designing, the "Paper Page and Design" in **Record Format** should accompany the original file containing the design exercises. "Paper Page and Design" are rough sketch and design plan done in plain paper before the actual design process using the software
- ➡ For Electronic Publishing, Graphic Design II and Project no objects (pictures, images, graphics etc) downloaded from the Internet or available from standard templates should be used. Students are expected to create their own elements or objects for their final deign.

TV production should be done on individual basis

General References for Computer Graphics/ Multi-media and Web Publishing

Lester (1996): Desktop Computing Workbook. Thomson Learning Coburn. Corel Draw 8:The Official Guide. Tata McGraw- Hill Cooper, Alan(1995) Essentials of User Interface Design Greenberg. Fundamental Photoshop. Tata McGraw- Hill Greenberg. Digital Images: A Practical Guide. Tata McGraw- Hill Milburn. Photoshop 5.5: Get Professional Results. Tata McGraw- Hill