

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
Fifth Semester BA MC Degree Examination, November 2020
BBMC5B08 – Techniques of Post Production – Visual Editing
(2018 Admission onwards)

Time: 3 hours

Max. Marks: 60

SECTION –A (ONEWORD)

Answer all Questions. Each Question carries one mark.

1. Adobe audition is a
a) Video editing software b) File Converter c) DAW d) Video Capturer
2. Shortcut for cutting in Premier Pro
a) Ctrl+D b) Ctrl+B c) Ctrl+C d) Ctrl+K
3. DAW is
a) Direct Audio Workstation b) Digital Audio Workstation
c) Computer OS' d) None of the above
4. Capture Card is used for
a.) Capturing audio b.) Capturing Video
c.) Capturing Both Audio and Video d.) None of the above
5. _____ is a camera file recording format.
a. MOV b. AAC c. MP3 d. DVI
6. PAL is a television standard used
a. North America b. Asia c. Antarctica d. None of the above
7. _____ is a linear editing machine
a. DAW. b. Adobe Audition
c. Moviola d. None of the above
8. What is B-Roll
a. Folly Track b. Video for inserts
c. Graphics Track d. File Format
9. Logging is in the stage of
a) Pre Production b) Post Production c) Coloring d) File exporting
10. First Cinemagician
a) Pudvokin b) Eisenstein c) Sreekar Prasadh d) George Melis

(10 x 1=10 Marks)

SECTION –B (SHORT ANSWER)

II. Answer any SIX Questions. Each Question carries two marks.

11. Post production stages. Explain?
12. Benefits of spot editing in production?
13. Explain the importance of computer hardware configuration in editing process.
14. Explain about four tools in FCP X?
15. Explain the role of graphics in video.
16. Importance of logging in a nonfiction editing
17. Difference between Docufiction and Documentary
18. Explain the principle Parallelism (6x2=12 Marks)

SECTION – C (PARAGRAPH)

Answer any THREE Questions. Each Question carries SIX mark.

19. Explain about online editing.
20. Explain about different video editing software's.
21. Explain about Pudvokins's five principles of editing.
22. What are the essential cuts in editing?
23. What do you mean my television standards? (3x 6=18 Marks)

SECTION – D (ESSAY)

Answer any TWO Questions. Each Question carries TEN mark.

24. Explain montage with an example of film you recently watch.
25. State the importance of transitions in editing.
26. Write an essay about the digital dominance in editing (2 x 10=20 Marks)

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(Pages : 2)

Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fifth Semester BAMC Degree Examination, November 2020

BBMC5B09 –Techniques of Post Production – Sound Recordings, Editing and Mastering

(2018 Admission onwards)

Time: 3 hours

Max. Marks: 60

Section A
Answer all the questions

1.is scientific study of sound
2. Expansion of DAW
3.is short for file exporting in Pro Tools
4. A dog whistle is a type of whistle that emits sound in therange
5. The microphones use the principle of electromagnetic induction.
6. The interdisciplinary science that deals with the study of sound, ultra sound and infrasound is called
7. The background noise present in a scene of recording location is Called

a. Ambient Noise	b. Artificial Noise
c. Signal Noise	d. None of the above
8. Audio Chain

a. Audio Equipment	b. Signal flow chain
c. Audio recording software	d. None of the above.
9. Audio measurement unit

a. Decibel	b. volte
c. bit	d. None of the above
10. Microphone

a. Micro Mobile phone	b. Converts sound in to Electrical Signal
c. Capture micro sound only	d. None of the above

(10 x 1=10 Marks)

Section B

Answer any six questions. Each question carries 2 marks

11. Panning
12. Auxiliary channels
13. Digital Silence
14. DAW
15. MIDI
16. VST
17. Echo
18. Notch Filter

(6 x 2 = 12 Marks)

Section C

Answer any three questions. Each question carries 6 marks

19. Explain different types of audio effects
20. What you mean by DAW? How a digital audio workstation works in live audio production
21. Explain the technical term multi track recording?
22. Explain the role of sound in entertainment industry
23. What are the different types of microphones

(3 x 6 = 18 Marks)

Section D

Answer any two question. Each question carries 10 marks

24. Explain the different types of microphones and directional properties
25. The microphone plays an important role in determining the quality of sound recording. Evaluate
26. Why use acoustics treatment when building a sound production studio? Explain the change in sound caused by the use of this technology?

(2 x 10 = 20 Marks)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
Fifth Semester BA MC Degree Examination, November 2020
BBMC5B10 – Introduction to 3D Modeling & Texturing
(2018 Admission onwards)

Time: 3 hours

Max. Marks: 60

Section A (One word)*Answer all questions. Each question carries 1 mark*

1. The famous book "The Animator's Survival Kit" by
 - a. Walt Disney
 - b. Harold Whitaker
 - c. Richard Williams
 - d. Preston Blair
2. Who is known as the father of Indian Animation?
 - a. Prakash Moorthi
 - b. Suresh E
 - c. Ram Mohan
 - d. Shilpa Ranade
3. Which material type is used for representing matte surfaces with no specular highlights, such as chalk Or unpolished surfaces?
 - a. Lambert
 - b. Phong e
 - c. Phong
 - d. Blin
4. Which editor is used to create, edit, and connect rendering nodes, such as textures, materials, lights, rendering utilities, and special effects?
 - a. Trax editor
 - b. Hypershade
 - c. Graph editor
 - d. Hyper graph
5. The black and white image that is used to give the illusion of bumpy surface
 - a. Normal map
 - b. Depth map
 - c. Displacement map
 - d. Bump map
6. Image or color that wrap around a 3D model
 - a. Texturing
 - b. Light linking
 - c. Projecting
 - d. Lofting
7. A texture that was taken from a file
 - a. Ramp texture
 - b. File texture
 - c. Checker texture
 - d. Depth map
8. Which of the following shaders don't supports reflections?
 - a. Blin
 - b. Phong
 - c. Lambert
 - d. Phong E

9. If you want to apply a texture to the surface of a 3D football, which among the UV mapping is apt for this
- a. Planar
 - b. Spherical
 - c. Cylindrical
 - d. Automatic
10. Which among the following render setup is available in Maya 2018 by default?
- a. Mental ray
 - b. Redshift
 - c. Renderman
 - d. Arnold
- (10 x 1 = 10 marks)

Section B (Short answer)

Answer any six questions. Each question carries 2 marks.

- 11. Displacement maps
- 12. Organic Modeling
- 13. Subsurface scattering
- 14. Deformers
- 15. Praxinoscope
- 16. Batch Render
- 17. Roadside romeo
- 18. Arnold standard surface materials

(6 x 2 = 12 marks)

Section C (Short answer)

Answer any three questions. Each question carries 6 marks.

- 19. Different methods of UV mapping.
- 20. Make a short note on Camera projection.
- 21. What are the advantages of Arnold shaders over MentalRay?
- 22. Explain about the different types of Boolean operations involved in maya Modeling.
- 23. What are shaders? How you can use it for defining the surface quality of a 3D object?

(3 x 6 = 18 marks)

Section D (Essay)

Answer any two questions. Each question carries 10 marks.

- 24. If you want to create a weapon for a game character, What are the different stages you will go through for creating it?
- 25. Make an Essay on the evolution of animation from cave paintings to the digital era of virtual reality.
- 26. Write an essay on how 2D and 3D animation revolutionize modern instructional strategies.

(2 x 10 = 20 marks)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
Fifth Semester BA MC Degree Examination, November 2020
BBMC5B11 – Advanced Web Designing
(2018 Admission onwards)

Time: 3 hours

Max. Marks: 60

Section A (one word)

Answer all the questions each questions carries 1 marks

1. What does SSL stands for?
 - a. Secure socket layer
 - b. System socket layer
 - c. Super user system login
 - d. Secure system login
2. Which two META tags have special relevance for search engines?
 - a. Description and keywords
 - b. Description and Name
 - c. Cookies and Keywords
 - d. CSS and RSS
3. Which program do you need to write HTML?
 - a. Any text editor
 - b. HTML development suit 4
 - c. Dreamweaver
 - d. Microsoft front Page
4. tag is used for creating
 - a. List
 - b. Order list
 - c. Unordered list
 - d. Open list
5. To make your website mobile friendly, you can make your website
 - a. Responsive
 - b. Reactive
 - c. Fast loading
 - d. Web2.0
6. Which of the following statements is false
 - a. You can make website without using HTML
 - b. You can make website without using PHP
 - c. You can make website without using CSS
 - d. You can make website without using Java
7. Which of the following is not a web hosting company
 - a. Hostgator
 - b. Blue Host
 - c. facebook
 - d. WPX hosting
8. Which of the following is true about PHP
 - a. It is a web designing software
 - b. It is server side scripting language
 - c. It is a database
 - d. It is a client side scripting language

9. What is the correct html code for adding back ground color
- `<body color="yellow">`
 - `<body bgcolor="yellow">`
 - `<background>yellow</background>`
 - `<body background="yellow">`

10. What was the first ARPANET message
- "lo"
 - "hello world"
 - "my dear"
 - "hi"

(10 x 1 = 10 Marks)

Section B (short answer)

Answer any six of the following, each questions carries 2 marks

- Vlog
- Spry Frame Work
- WWW
- DIV Tag
- Hyper link
- FTP
- Explain `<table>` tag with its attributes and write a sample code
- Web series

(6 x 2 = 12 Marks)

Section C (Paragraph)

Answer any three of the questions each questions carries 6 marks

- What is JQuery?
- What is CMS
- Write the short note on :
 - Meta Tag
 - Behavior
 - Child
 - Attribute
- Difference between static and dynamic web pages
- What is web casting?

(3 x 6 = 18 Marks)

Section D (Essay) ;

Answer any two of the questions each questions carries 10 marks

- Explain the Features of Adobe Dreamweaver
- What are the basic features of JQuery?
- How web pages are formatted with style sheets? explain

(2 x 10 = 20 Marks)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fifth Semester BA MC (Open Course) Degree Examination, November 2020

BBMC5D01 – Introduction to Multimedia

(2018 Admission onwards)

Time: 2 hours

Max. Marks: 40

Section A (One Word)

Answer all questions. Each Question carries 1 Mark

- 1. Videoblog
 - a) Video Communication
 - b) Web Television
 - c) Video Documentary
 - d) Video Magazine
- 2. Social web site
 - a) Wikileaks
 - b) Wikipedia
 - c) Face Book
 - d) Yahoo
- 3. 2D Animation
 - a)Flash
 - b)3D max
 - c)Maya
 - d)Photoshop
- 4. Opacity
 - a)Transparency
 - b)Opposite of transparency.
 - c)Translucent
 - d) None of the above
- 5. Audio file formats
 - a)CMYK
 - b)RGB
 - c)WAV
 - d)FLV
- 6. Images using lines and curves
 - a)Vector
 - b)Spreadsheets
 - c)Raster
 - d)None of the above
- 7. Sound editing software
 - a)Photoshop
 - b)Sound forge
 - c)Dream weaver
 - d)Sound Elements
- 8. Alpha Channel
 - a)Audio Channel
 - b)Video Channel
 - c)Multimedia Channel
 - d)A mask specifies the transparency of each pixel

(8 x 1= 8 Marks)

Section B (Short Answer)

Answer any five questions. Each Question carries 2 Mark

Digital Media

1. 2D Animation
2. Action Script
3. Primary and Secondary Color
4. Path Animation
5. HTTP

(5 x 2= 10 Marks)

Section C (Paragraph)

Answer any two questions. Each Question carries 6 Mark

5. Explain the difference between Lossy and Lossless Compression?
6. What are the major features of 2D Animation?
7. What you mean by Multimedia Authoring? Explain its applications?
8. Explain the scope of action scripts in Flash?

(2 x 6= 12 Marks)

Section D (Essay)

Answer any one questions. Each Question carries 10 Mark

19. What are the difference between 2D And 3D Animation? Explain the principles of Animation?
20. Explain the role of New Media in the 21st century?
21. Discuss various types of Digital File formats (Audio, Video & Image)? Explain its Usage?

(1 x 10= 10 Marks)