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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BMMC Degree Examination, March 2018 BMM4C07 – Multimedia Journalism & E.Content Development

(2016 Admission onwards)

Max. Time: 3 hours Max. Marks: 60

mic.	. 5 Hours	
	Section A (One word)	
1.	Answer all the questions. Each questions c Podcast means	arries imark
	a) Digital radio broadcast	b) Narrowcast
	c) Internet radio broadcast	d) Video telecast
2.	A media presentation over Internet	
	a) Webcasting	b) Video Conference
	c) Live television broadcast	d). None of the above
3.	is a multimedia software platform use	d to produce animations,
	applications and games, and is often used	to create content for e-learning.
	a) InDesign b) Adobe Premier c) Fla	ash (a) None of the above
4.	Social website	
	a) Twitter b) Wikileaks c) Go	oogle d) None of the above
5.	Interactive Media	
	a) Media responds to users actions	b) Linear media
	c) Print Media	d) None of the above
6.	Webcasting	
	a) Casting of elements for web	b) Broadcast over internet
	c) Hosting of web page	d) None of the above
7.	Intranet	
	a) Computer Network within an Organisation	b) Wide area Network
	c) Portal	d) None of the above
8.	DHTML	
	a) Data HTML b) Dynamic HTML c) Design H	TML d) None of the above
9.	E- Content development application	ı
		ticulate d) None of the above
10.	is a mix of learning modalities: live cla	ssroom instruction, virtual
	classroom instruction, self-naced el earning and	more.

 $10 \times 1 = 10 \text{ Marks}$

Section B

Answer any six questions. Each question carries 2 marks

- 11. Vlog
- 12. CBT
- 13. Learning management system
- 14. Sequencing
- 15. HTML
- 16. Portals
- 17. SCROM
- 18. Course map

 $(6 \times 2 = 12 \text{ Marks})$

Section C (Paragraph) Answer any three questions. Each question carries 6 marks

- 19. Explain synchronous and asynchronous learning
- 20. What is E-learning?
- 21. What is interactivity? What are the methods used to make an interactive E-learning course
- 22. Explain the concept of learner engagement in E-learning.
- 23. What is instructional design

 $(3 \times 6 = 18 \text{ Marks})$

Section D (Essay) Answer any two questions. Each question carries 10 marks

- 24. Trace the growth of online journalism in India.
- 25. Elaborate the ADDIE model for E-learning
- 26. Explain different types of interactivity methods in E-content development.

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BMMC Degree Examination, March 2018 BMM4C08 – Advertising

	(2016 Admi	ission onwards)
Max.	Time: 3 hours	Max. Marks:
1.	Section A (C Answer all questions. Each Which of the following is an example of C	question carries 1 mark
	a) Advertising in Television	b) Advertising on Bill Boards
	c) Advertising in Movies	d) Advertising in Trains
2.	The placement of commercials in all ma	ijor television networks in the same period of
	time is known as	d interval shot
	a) Continuous Scheduling	b) Road Blocking
	c) Pulse Scheduling	d) Flight Scheduling
3.	are single piece publicity in	materials that are suspended with the help of
	threads at the sales points.	
	a) Danglers	b) Posters
	c) Fliers	d) Cut-outs
4.	is a specific coordinated	advertising effort on behalf of a particular
	product or service extended for a specifie	d period of time.
	a) Advertising Campaign	b) Media Scheduling
	c) Marketing	d) Sales Promotion
5.	Matrimonial column in a newspaper is an	example of
	a) Retail Advertising	b) Classified Advertising
	c) National Advertising	d) Local Advertising
6.	Which among the following is the most c	ommon form of outdoor advertising?
	a) Stadium advertising	b) Advertising on buses
	c) Advertising on walls	d) Billboard advertising
7.	"Just Do It" is the tagline of	Section D (Ex
	a) Nike	b) Adidas
	c) Puma	d) Reebok
8.	"Advertising is any paid form of non-	personal presentation and promotion of ideas,
	goods and services by an identified s	ponsor". This definition of advertising is put
	forward by	
	a) American Marketing Association	b) Indian Advertising Association
	c) American Advertising Association	d) World Advertising Association

9. Which of the following is not a characteristic of Advertising? a) Communication b) Information c) Persuasion d) Entertainment 10. Advertisements seen on vehicles and trains are known as a) Indoor Advertising b) Transit Advertising c) Covert Advertising d) Surrogate Advertising $(10 \times 1 = 10 \text{ Marks})$ Section B (Short answer) Answer any Ten questions. Each question carries 2 marks 11. Logotype 12. Direct Mail Advertising 13. Copy Writing 14. In-house Agencies 15. David Ogilvy 16. Ad Agency 17. Banner Ads 18. ASCI 19. Infomercials 20. Advertere 21. Brand Equity 22. Jingle $(10 \times 2 = 20 \text{ Marks})$ Section C (Paragraph) Answer any five questions. Each question carries 6 marks 23. What are the salient features of Internet advertisements? Explain the AIDA concept in advertising. 24. 25. Differentiate between Covert Advertising and Surrogate Advertising. 26. Write a note on different types of Message Appeals in advertising. Elaborate on different concepts in Media Scheduling. 27. 28. What are the functions of an Advertising Agency? 29. Write a note on any of the recent ad wars between two competing brands. 30. Write a note on Rossiter-Percy Model. $(5 \times 6 = 30 \text{ Marks})$ Section D (Essay) Answer any two questions. Each question carries 10 marks 31. Write a detailed essay on the origin and evolution of advertising to a global industry. 32. What is an Ad Campaign? Elaborate the different stages involved in the designing of an Ad Campaign. 33. Indian Advertising has evolved over the course of the last 70 years to a full-fledged industry. Critically examine recent trends and developments in advertising sector in

 $(2 \times 10 = 20 \text{ Marks})$

India.

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c. scene in a room

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BMMC Degree Examination, March 2018 BMM4B05 – Scripting For Media

		ission onwards)	
Max.	Time: 3 hours	Max. Mark	ks: 80
1.	Section A (O Answer all questions. Each The final script draft used on set by the pr	question carries 1 mark	
	a. Editing script	b. Script draft	
	c. Shooting Script	d. Script breakdown	
2.	INT.		
	a. Interior Shot	b. Insert shot	
	c. important shot	d. Interval shot	
3	Dolly is a		
	a. A Camera angle	b. A mechanism for camera movement	
	c. A Chair carries for actors	d. A Camera shot	
4.	Which among the following is not a trans	ition?	
	a. Fade	b. Wipe	
	c. cut	d. Zoom	
5	A shot in the beginning of a film that sug	gest where the story take place	
	a. Close up shot	b. High angle shot	
	c. Reverse shot	d. Establishing Shot	
6.	Smash Cut To		
	a. A very slow transition	b. An especially sharp transition	
	c, Transition to black	c. Final shot	
7.	The movement of the lens of the camera	up and down	
	a. Pan	b. Tilt	
	c. Midshot	d. crawl	
8.	V.O		
	a. Visuals Overlapped	b. Voice over	
	c. Visual Optics	c. Very Old Scene	
9.	A series of images juxtaposed together for	r a theme	
	a. Mise en scene	b. Montage	
	c. jump cut	d.Insert	
10.	ANGLE ON		
•	a. Scene taking place in a large setting	b. scene taking place in a corner	

c. scene taking place in a vehicle

(10 v 1 - 10 Marks)

Section B (Short answer) Answer any ten questions. Each question carries 2 marks

- 11. Casting
- 12. Voice over
- 13. Reverse shot
- 14. Budget
- 15. Extreem close up
- 17. Freeze frame
- 18. Camera angles
- 19. Research
- 20. Jump cut
- 21. Camera movements
- 22 Proposal

 $(10 \times 2 = 20 \text{ Marks})$

Section C (Paragraph) Answer any five questions. Each question carries 6 marks

- 23. What are the advantages of making a storyboard?
- 24. Explain the commonly using transitional devices.
- What are the similarities and differences in preparing a script for a television commercial and a gameshow
- 26. What are the elements of a script?
- 27. Discuss the different multi media Scripting formats
- 28. What are the differences between a basic script and a shooting script
- 29. What are qualities required for a script writer?

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

Section D(Essay) Answer any two questions. Each question carries 10 marks

- 30. What are the different types of script? Explain its key differences in presentation styles
- 31. Write a script and prepare a storyboard for an instructional documentary for students?
- 32. What is a Script structure? Explain it different parts in detail.

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Define ratio analysis.

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester Computer Science/BMMC Degree Examination, March 2018 A13 – Entrepreneurship Development

(2016 Admission onwards)

May Time	e: 3 hours		

80

x. Time: 3 hours	Max. Marks:
PART - A Answer all questions. Each question carries one mark	as elarvellos te CVI
Some entrepreneurs are extremely task oriented. We call them as	ordieus ortiere sen V
res bemad tog estab, shined of KICA	
Family responsibilities are one of the problem of a Entrepren	neur.
study is a systematic method adopted to find out the possibi	lity and
practicability of starting a project.	
IRR is also called method.	
ration establishes relationship between contribution margin and to	tal sales.
The capacity to develop new ideas, concepts and processes is known as	
(a) innovation (b) invention (c) creativity (d) skill	
is also called trial and error method.	
(a) ARR (b) IRR (c) NTV (d) Urgency	
is an area where applied research on high tech projects is con	ducted.
(a) STEP (b) SWOT (c) EPST (d) None	
Which of the following is not a technique of financial analysis?	
(a) ratio analysis (b) risk analysis (c) cash flow analysis (d) fund flow	analysis
The process of measuring the progress and performance of a project is ca	ılled
(a) Project appraisal (b) Project evaluation (c) Project control (d) Project	ject audit
Carried To a spring fully sen state microphoce and dynamic microphoc	$(10 \times 1 = 10 \text{ Marks})$
PART - B Answer any Eight questions. Each question carries two man	ul za
What do you mean by Induced entrepreneur?	i K.S
Name any four characteristics of a good entrepreneur?	
What is STEP?	
What do you mean by incentive?	
What is bridge capital?	
What is the need of Project management?	

- 18. What do you understand by PERT?
- 19. What are the goals of ED club?
- 20. What are the objectives of Entrepreneur Support Scheme (ESS)?

 $(8 \times 2 = 16 \text{ Marks})$

PART - C Answer *any six* questions. Each question carries *four* marks

- 21. What are the risks associated with entrepreneurship?
- 22. What are the qualities of a successful entrepreneur?
- 23. What are the objectives behind the establishment of KFC?
- 24. What are the advantages of Incentives and Subsidies?
- 25. Briefly explain about Project Life cycle.
- 26. What are the phases in Project Management?
- 27. What are the services provided by business incubators?
- 28. Explain the various techniques of financial analysis of a project.

(6x 4 = 24 Marks)

PART - D Answer any two questions. Each question carries fifteen marks

- 29. What do you mean by entrepreneurship? Explain in detail about the barriers in entrepreneurship?
- 30. Explain in detail about various institutions or agencies engaged in the entrepreneurial development of Kerala.
- 31. Explain in detail about the classification of Projects?

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester B.Sc Computer Science/BMMC Degree Examination, March 2018 A14 – Basics of Audio Video Media

(2016 Admission onwards)

Max. Time: 3 hours

Max. Marks: 80

PART - A Answer all questions. Each question carries one mark

Sound has kind of wave motion.
Reverberation is caused by of sound waves.
Absorption coefficient of an open window is
Which microphone uses piezoelectric effect?
What is the principle behind loudspeaker?
is a trap circuit which does not allow the bias oscillator's signal to go to
the amplifier.
A camera converts brightness and colour into Signals.
When is pre-emphasis done?
The audible range of frequency is between Hz and 20000 Hz.
In a DVD, the laser beam is reflected from

 $(10 \times 1 = 10 \text{ Marks})$

PART - B Answer any 5 questions. Each question carries two marks

What do you mean by sound?

What is the difference between static microphone and dynamic microphone?

Distinguish between echo and reverberation.

What is the need for biasing?

What is the advantage of Dolby system?

What is the use of analog mixers?

What is the advantage of using laser of red light in DVD over infrared light in VCD?

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

PART - C Answer any six questions. Each question carries five marks

- 18. Differentiate speech, music and noise.
- 19. Briefly explain about the mechanism of hearing of human ear.
- 20. Briefly explain about characteristics of a microphone.
- 21. Write a note about different kinds of equalizers.
- 22. Briefly explain about the basic audio compression standards.
- 23. Briefly explain the concept of MIDI.
- 24. Write a note on MPEG.
- 25. Briefly explain about digital video recording.

(6x 5 = 30 Marks)

PART - D Answer any two questions. Each question carries fifteen marks

- 26. Explain about various types of loudspeakers and their attributes.
- 27. What are the requirements of a good auditorium for pleasant listening? Give salient features of acoustical design for an auditorium?
- 28. Explain about the various digital tape recording systems.
- 29. Explain about video compression techniques and standards.

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 $(10 \times 1 = 10 \text{ Marks})$

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BMMC Degree Examination, March 2018 BMM4B06 – Introduction to Videography

(2016 Admission onwards)

		-		
MAny	Time:	3	houre	
Wax.	I IIIIC.	2	Hours	

Max. Marks: 60

	Section A (One Answer all questions. Each qu		A 100 100 100 100 100 100 100 100 100 10
1.	Low angle shot indicates that the camera is	positionedthe s	ubject
	(a) Below (b) Above (c).	At the same level (d) Away from.
2.	Budgeting of a video programme is usually	done at thestag	ge.
	(a) Production (b) Post-production (c) l	Pre-production. (d) Scripting.
3.	PAN		
	a) Camera turning on a stationary axis b) T	frolley c) Close up d)	None of the above
4.	Take is a version of a	SOME SELECTION OF THE SELECTION OF SELECTION	
	(a) Shot (b) Scene (c) S	Sequence (d)	Mise-en-scene.
5.	IRIS OUT		
	a) Transition from one to another frame b)	A black circle closes to en	nd a scene
	c) Fade in d) l	Fade out	
6.	FADE OUT		
	a) Image appear in to frame b) l	Image slowly disappear to	o black
	c) Image transit to another frame d) I	None of the above	
7.	ESTABLISHING SHOT	de dampidas Karamaga	
	a) Establishment b) Beginning of a film	n to suggest where the sto	ory takes place
	c) Final shot d) None of the above		
8.	A signal to an anchor or presenter to start tal	king or begin his action i	s termed as .
	(a)Cue. (b) Call. (c)	Order (d) N	None of the above.
9.	A colored lens or paper that is placed in bety	ween the light source and	the subject to
	either darken or lighten a particular colour i	S	
	(a) Filter (b)transparency (c) t	pain door (d)	Aperture.
10.	AERIAL SHOT		
	a) Shot be taken from a plane	b) Wide angle shot	
	c) Shot taken by macro lens	d) None of the above.	

Section B (Short answer) Answer any six questions. Each question carries 2 marks

- 11. Physical continuity
- 12. Jump cut
- 13. Video formats
- 14. Match Cut
- 15. Frame Rate
- 16. Light fixtures
- 17. Continuity
- 18. Shot and Take

 $(6 \times 2 = 12 \text{ Marks})$

Section C (Paragraph) Answer any three questions. Each question carries 6 marks

- 19. How to take meaningful shot?
- 20. How does editing work out in films?
- 21. What is mean by white balance?
- 22. What is mean by Pictorial balance?
- 23. Make a brief note about camera equipments?

 $(3 \times 6 = 18 \text{ Marks})$

Section D (Essay) Answer any two questions. Each question carries 10 marks

- 24. List and explain the essential members of a film production team?
- 25. Discuss the importance of lighting to make a good film?
- 26. The role of camera angles and movements in the film production?

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BMMC Degree Examination, March 2018 BMM4B07 – Fundamentals of Web designing

	(201	6 Admission onwards)
Iax. 7	Time: 3 hours	Max. Marks: 60
1.		A (One word) Each question carries 1 mark
	a) Microsoft	b) World Wide Web Consortium
	c) Mozilla	d) Google
2.	Which among the following is a sea	arch engine?
	a) Firefox	b) Flash
	c) Google	d) Internet Explorer
3.	Choose the correct HTML element	t for the largest heading:
	a) <h6></h6>	b) <h1></h1>
	c) <head></head>	d) <heading></heading>
4.	Which protocol helps to transfer fil	es between computers?
	a) FTP	b) HTTP
	c) FTTP	d) HTP
5.	Which of the following is required	to create an HTML document?
	a) Search engine	b) Internet
	c) Browser	d) Text editor
6.	HTML is a	
	a) Web Browser	b) Network Protocol
	c) Programming Language	d) Scripting Language
7.	Ordered Lists	
	a) 	b)
	c) c) = 1i > 1i	d)
8.	Internet uses	
	a) Packet switching	b) Telex switching
	c) Circuit switching	d) Telephone switching
9.	The last three letters of the domain	name describes the type of
	a) Server	b) Protocol
	c) Organization	d) Connectivity
10	. In HTML, tags consists of keywor	ds enclosed within
	a) Square brackets []	b) Flower brackets

c) Angular brackets <>

d) Parantheses ()

Section B (Short answer) Answer any six questions. Each question carries 2 marks

- 11. What is the data type of variables in JavaScript?
- 12. What is the difference between HTML elements and tags?
- 13. Briefly describe E-mail protocols.
- 14. What is static web page?
- 15. How to make a picture as background image of a web page?
- 16. What is the data type of variables in JavaScript?
- 17. Explain the event handling in JavaScript.
- 18. What is Weblog?

 $(6 \times 2 = 12 \text{ Marks})$

Section C (Paragraph) Answer any three questions. Each question carries 6 marks

- 19. What is a web browser?
- 20. Events and Objects in JavaScript?
- 21. What is e-Learning?
- 22. Write notes on HTML lists.
- 23. What is meant by Virtual hosting?

 $(3 \times 6 = 18 \text{ Marks})$

Section D (Essay) Answer any two questions. Each question carries 10 marks

- 24. Mention the features of internet as a communication medium.
- 25. History of Internet.
- 26. Features of Web Authoring Software.