

Exam. Code : 111703

Subject Code : 4911

B.Voc. Photography & Journalism 3rd Semester

**RADIO JOURNALISM AND PROGRAMME
FORMATS**

Paper—I

Time Allowed—3 Hours]

[Maximum Marks—75

Note :— Attempt any **five** questions. Each question is of
15 marks.

1. Discuss the principles for formatting in radio.
2. What points should be kept in mind while writing for radio talk ?
3. What is copy writing ? Discuss its importance.
4. What do you mean by radio interview ? What points should be kept in mind while recording interview ?
5. What do you mean by target audience ? How the rapport is made with the audience ?
6. What is a radio commercial ? Discuss its types.
7. What precautions should be taken while reading news for radio ?
8. What is Outdoor Broadcast (OB) ?

Exam. Code : 111703

Subject Code : 4913

Bachelor of Vocation Photography & Journalism
3rd Semester

BASIC OF CAMERA LIGHT AND SOUND

Paper—III

Time Allowed—3 Hours] [Maximum Marks—75

Note :— Candidate has to attempt **five** out of **eight** questions.
Each question will carry **15** marks.

1. Define Video Camera. Discuss various types of video cameras.
2. Discuss various types of Camera Shots and Movements.
3. Describe the application of various types of lenses in Videography.
4. Discuss the importance of Sound in audio-visual medium.
5. Explain different types of lights used in videography.
6. Write short notes on :
 - (a) Voicing
 - (b) Audio-Mixers.
7. Discuss the use of Filters and reflectors.
8. Write notes on :
 - (a) Microphones
 - (b) Lights.

Exam. Code : 111703

Subject Code : 4914

Bachelor of Vocation Photography & Journalism

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BASIC OF COMPUTER-II

Paper—IV

Time Allowed—3 Hours]

[Maximum Marks—50

Note :— Attempt any **5** questions. Each question carries **10** marks.

1. What is internet ? Describe in brief about the history of internet
2. What is e-mail ? What are Advantages and Disadvantages ?
3. What is the difference between search engine and web directory ?
4. What is DNS and IP address ?
5. Describe about different Palettes and Toolbar.
6. How are rules useful for drawing compositions ?
7. Describe in detail about the transformation used in Corel-Draw?
8. What are effects. How are they useful in making composition?

Exam. Code : 111703

Subject Code : 4915

B.Voc. Photography & Journalism 3rd Semester

FUNDAMENTALS OF PROGRAMMING

Paper—V

Time Allowed—3 Hours] [Maximum Marks—50

Note :— Attempt any **five** questions out of the given.
Each question carries **10** marks.

1. What is the role and responsibilities of Engineering Department and Advertisement Department ?
2. What are the various stages of programme production ?
3. Differentiate between Live and Recorded programmes. What are the various technicalities involved in shooting them ?
4. Discuss the fundamentals of programme production.
5. What are commercials ? Explain the role and importance of commercials in TV Channels.
6. What is Master Control Room ? Discuss its functioning.
7. What is Programme Scheduling ? Explain its importance.
8. Explain the meaning of the following terms :
 - (a) Switchers
 - (b) Monitors
 - (c) Routers
 - (d) Satellite Receivers.

Exam. Code : 111703

Subject Code : 4916

Bachelor of Vocation Photography & Journalism

3rd Semester

ENVIRONMENTAL STUDIES

Paper-VI

Time Allowed—3 Hours]

[Maximum Marks—50

Section-A (15 marks) : Attempt any **three** questions. Answer to the questions should be restricted to **2** pages.

Section-B (20 marks) : Attempt any **two** questions restricting your answers to **4** pages.

Section-C (15 marks) : Attempt any **one** question restricting your answer to **5** pages.

SECTION-A

Write short notes on any three of the following :

1. Benefits of forests
2. Impacts of land degradation
3. Ecological pyramids
4. The impacts of acid rain
5. Water borne diseases.

3×5=15

SECTION-B

6. Write about the role of an individual for conservation of natural resources.
 7. Give a description of structure and function of a lake ecosystem.
 8. Write a note on methods of wasteland reclamation.
 9. Write about various measures to create better health of the society.
- $2 \times 10 = 20$

SECTION-C

10. Write a detailed note on importance of environmental education and awareness in protection and conservation of environment.
11. What are renewable and non renewable energy resources ?
Give a detailed account of various alternative energy resources to meet the growing demand of energy.

$1 \times 15 = 15$