Sr.No. 5551

Exam. Code: 111704 Subject Code: 8641

# B. Voc. Photography & Journalism - 4th Sem.

#### (2517)

# **Paper-I: Introduction of Camera Operations**

### Time allowed: 3 hrs.

Max. Marks: 75

(Attempt any five. 15 Marks each) 5×15=75 Marks

- 1. What are the different focusing methods? State the advantages and disadvantages
- 2. Why black and white balance is mandatory?
- 3. What is the production line in multi-camera shoot?
- 4. Explain the concept of line-of-imagination?
- 5. What are the fundamentals for framing?
- 6. How do you choose the camera support?
- 7. Describe the various parameters of camera
- 8. Comment on the various continuity problems.

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Sr.No. 5552

Exam.Code: 111704 Subject Code : 8642

# B. Voc. Photography & Journalism - 4th Sem.

### (2517)

# **Paper-II: Brand Management**

## Time allowed: 3 hrs.

Max. Marks: 75

Attempt any five questions and each question carries 15 marks. 5X15= 75

- 1. Explain the attributes of branding? Why do you think it is important for customers?
- 2. Explain the qualities and importance of PRO for an organisation?
- 3. What do you mean by brand equity? How a product becomes a brand successfully?
- 4. Define advertising agencies? Explain its importance and types?
- 5. What do you mean by brand ambassadors? Why are they important for a fashion industry?
- 6. Define advertising? Evolain its various types in detail?
- 7. Define Public Relation ;? Explain its importance?
- 8. What do you mean by brand Management? Explain its s gnificance?

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Sr.No. 5553

Exam.Code: 111704 Subject Code : 8643

# B. Voc. Photography & Journalism - 4th Sem.

#### (2517)

# **Paper-III: Lighting Techniques**

#### Time allowed: 3 hrs.

Max. Marks: 75

5x15=75 Marks

Section A: (Answer any 5)

- 1. Describe the process of Lighting management in a television channel.
- 2. Describe the process of adjusting lighting balance and lighting plot for a television show.
- 3. Describe the different types of bulbs.
- 4. Describe the three point lighting process.
- 5. Describe the safety procedures of lighting.
- 6. Describe the different types of lights.
- 7. Explain the concept of color temperature.
- 8. Explain the process of coordinating the activities in the Lighting team on the shoot in order to achieve the desired results.

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Sr. No. 5554

Exam. Code: 111704 Subject Code : 8644

#### B. Voc. Photography & Journalism - 4th Sem.

#### (2517)

#### **Paper-IV: Broadcasting Techniques**

### Time Allowed: 3 hrs.

Max. Marks: 75

Attempt any 8 questions out of 5. Each question will carry 15 marks.

- 1) Describe in detail the technical equipment and infrastructure used in broadcasting.
- 2) Write a note on audio cables and various connectors.
- 3) Discuss legal and regulatory norms of broadcasting.
- 4) Discuss in detail the various types of microphones (both principle and direction based)
- 5) Discuss the latest technology used in broadcasting these days.
- 6) Give the scope, objectives and goals of technical departments.
- 7) Discuss the fundamentals of budgeting and budget management.
- 8) Discuss the stages of production and post-production in detail.

5X 15= 75

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Sr. No. 5555

### Exam. Code: 111704 Subject Code: 8545

# B. Voc. Photography & Journalism - 4th Sem.

#### (2517)

# **Paper-V: Environmental Studies**

# Time allowed: 3 hrs.

Section-A(15 marks): It consists of five short answer type questions. Candidates are required to attempt any three questions, each carrying 5 marks. Answer to any of the questions should not exceed two pages.

Section-B(20 marks): It consists of four essay type questions. Candidates are required to attempt any two questions, each carrying 10 marks. Answer to any of the questions should not exceed four pages.

Section-C (15 marks): It consists of two questions. Candidates are required to attempt one question which carries 15 marks. Answer to the question should not exceed five pages.

### Section-A

- 1. What do you understand by Local Biodiversity?
- 2. What is Environmental Pollution? State its types.
- 3. What are the effects of Marine pollution?
- 4. What are Earthquakes? How is the severity of an earthquake measured?
- 5. How is environment related to human health?

## Section-B

- 6. Differentiate between In-situ and Ex-situ conservation of Biodiversity?
- 7. What are the sources and effects of Noise Pollution?
- 8. What is Population Explosion?
- 9. What is Motor Vehicle Act, 1988.

# Section-C

- 10. What are the causes of loss of Biodiversity? Describe them.
- 11. What is Solid Waste Management? Discuss in detail

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#### Max. Marks: 50