



## QUESTION PAPER DESIGN (Session 2022-23)

Subject	Media & Entertainment
Class	XI
Time	2Hrs. 30Minutes
Marks	60

### 1. Weightage to Objectives:

Objective	K	U	A+S	Total
Percentage of Marks	35%	30%	35%	100%
Marks	21	18	21	60

### 2. Weightage to form of Questions:

Forms of Question	E	SA	VSA/O	O	Total
No. of Questions	2	7	17	10	36
Marks per Question	6	3	1	1	-----
Marks Allotted	12	21	17	10	60
Estimated Time	40 Min	32 Min	42 Min	36 Min	150Min

### 3. Weightage to Content:

Sr No	Unit Name	Marks
1	Color Theory	12
2	Digital Still Photography and Pre-Production	10
3	Drawing and Painting and Tools Using Adobe Photoshop	20
4	Lighting for Photography	08
5	Employability Skills	10
Total		60

4 Scheme of Sections: XXX

5 Scheme of Sections: Option of Internal Choice in essay type questions

6 Difficulty level: Difficult: 10% marks

Average: 50% Marks

Easy: 40% Marks

Abbreviations: K(Knowledge), U(Understanding), A(Application), S(Skill),

E(Essay type),SA( Short Answer Type),VSA(Very Short Answer Type ),O(Objective Type)



## QUESTION PAPER DESIGN (Session 2022-23)

Subject	Media & Entertainment
Class	XII
Time	2Hrs. 30Minutes
Marks	60

### 2. Weightage to Objectives:

Objective	K	U	A+S	Total
Percentage of Marks	40%	30%	30%	100%
Marks	24	18	18	60

### 3 Weightage to form of Questions:

Forms of Question	E	SA	VSA/O	O	Total
No. of Questions	2	7	17	10	36
Marks per Question	6	3	1	1	-----
Marks Allotted	12	21	17	10	60
Estimated Time	40 Min	32 Min	42 Min	36 Min	150Min

### 3 Weightage to Content:

Sr No	Unit Name	Marks
1	Introduction to 3D	12
2	Autodesk Maya	12
3	Various type of surface materials	06
4	Describe shading network in Autodesk Maya	05
5	UV Texture mapping	05
6	Creating Seamless Textures in Photoshop	05
7	Perform rendering and Compositing	05
8	Employability Skills	10
Total		60

4 Scheme of Sections: XXX

5 Scheme of Sections: Option of Internal Choice in essay type questions

6 Difficulty level: Difficult: 10% marks

Average: 50% Marks

Easy: 40% Marks

Abbreviations: K(Knowledge), U(Understanding), A(Application), S(Skill),

E(Essay type),SA( Short Answer Type),VSA(Very Short Answer Type ),O(Objective Type)