

Reg.No. _____



Karunya UNIVERSITY

(Karunya Institute of Technology & Sciences)
(Declared as Deemed-to-be University under Sec.3 of the UGC Act, 1956)

End Semester Examination – Nov/Dec – 2016

Code : 14MT2017
Sub. Name : Digital Color Correction

Semester : 2016-17 ODD
Duration : 3hrs
Max. marks : 100

ANSWER ALL QUESTIONS (5 x 20 = 100 Marks)

Q. No.	Sub Div.	Questions	Course Outcome	Marks
1.	a.	Explain in detail about setting proper levels for each tonal range of an image. (OR)	CO2	20
2.	a.	Explain in detail about vectoscopes with suitable examples.	CO1	20
3.	a.	Explain in detail about color theory with its application in color psychology. (OR)	CO2	20
4.		Write short notes on the following	CO3	20
	a.	Hue and Hue offset	CO2	10
	b.	Curves and basics		10
5.	a.	Write short note on the following	CO1	
	b.	Value of 100IRE		8
	c.	Basic Black		5
	d.	Gamma Quadrant		7
		(OR)		
6.	a.	Write in detail about secondary color correction.	CO3	20
7.	a.	Explain about various color correction tools.	CO1	20
		(OR)		
8.	a.	Explain in detail about spot color correction technique.	CO2	20
		<u>Compulsory:</u>		
9.	a.	Explain in detail with suitable examples the technique behind matching shots	CO1	20

ALL THE BEST