T97/BMG203/EE/20151205

Time: 3 Hours Max. Marks: 80 **Instructions for the students:** 1. All questions are compulsory. Draw suitable diagrams and sketches wherever necessary. 2. 3. Assume suitable data if necessary. 4. Figures to the right indicate full marks. 16 1. Answer any eight of the following questions in about 25 to 30 words each. What's new in Flash MX 2004? Explain the process for creating a new document. b) What are layers? c) d) How do you create input text fields? e) What is meant by anti-aliasing text? What is a key frame? f) Write a short note on Flash animation. g) Write a short note on motion guide layers. h) How do you impart sound? i) <u>j</u>) How do you create an executable Flash file? k) How do you load a movie clip into the movie using an action script? What is a button? 1) Answer any four of the following questions in about 40 to 45 words each. 2. 12 Explain the parameters inside the <objects> tag. a) Explain the different types of Flash contents. b)

Explain how behavior can be used to load sounds.

Explain the process for adding videos.

c)

d)

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3.	Answer any four of the following questions in about 40 to 45 words each.		12
	a)	Explain how do you use a movie clip event.	
	b)	Explain the process for creating shape tweens.	
	c)	Write a short note on embedded versus device fonts.	
	d)	Explain the following text fields:	
		(i) Static text fields (ii) Dynamic text fields	
	e)	How do you reuse graphics as symbols in Flash?	
	f)	How do you change movie properties?	
4.	Answer any two of the following questions in about 80 to 90 words each.		12
	a)	Explain how do you use colour effectively in Flash.	
	b)	Explain the process for masking content.	
	c)	Explain the process for creating motion tweens.	
5.	Answer any two of the following questions in about 80 to 90 words each.		12
	a)	How do you use Flash media components?	
	b)	Explain the process for publishing Flash movie for CD-ROMs.	
	c)	Explain in detail, how do you add behaviors to a button.	
6.	Answer any two of the following questions in about 100 to 120 words each.		16
	a)	Explain the process for dividing files into multiple SWFs.	
	b)	Explain the detailed process for building forms in Flash with example.	
	c)	Explain Flash panels in detail.	
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How do you add video behavior to a button?

What are nested symbols?

e)

f)