MULTIMEDIA

Course Description

Multimedia is the combined use of text, graphics, sound, animation, and video. A primary objective of this workshop is to teach participants how to develop multimedia programs.

Another objective is to demonstrate how still images, sound, and video can be digitized on the computer. Multimedia training is an authoring tool that allows you to develop an electronic stack of cards that contain buttons, graphics, and text.

Issues concerning multimedia design and its use in education will be the focus of reading and class discussions throughout the course of the workshop.

Course Objectives:

- o formulate a working definition of interactive multimedia;
- o demonstrate the use of animation, digitized sound, video control, and scanned images;
- o demonstrate the use of Netscape to access the Course Home Page and Tips and Tricks;
- o use basic instructional design principles in the development of stacks;
- o will develop conceptual maps of content and process for interactive multimedia instructional programs

Content Outline

- 1. Multimedia Overview
 - o Definition
 - o Applications and Design
- 2. Instructional Design
 - o Objectives
 - o Content (print, graphics, sounds, etc.)
 - o Interaction
 - o Assessment
 - o Closure
- 3. Screen Design
 - o Metaphors and Themes
 - o Colors and Backgrounds
 - o Text (size, color, placement)
 - o Navigation
 - o Consistency
 - o Transitions and Links

- 4. Use of Sound
 - o Recording Your Own
- 5. Internet Resources
 - o Graphics
 - o Integrating Web documents
- 6. Tips and Tricks
 - o Animation
 - o Launching other applications and documents
 - o Basic NBA's
- 7. Multimedia Portfolios
 - o Designing a template
 - o Adding elements
 - o Choosing materials (readings)
- 8. Advanced Button Features
 - o Hyperlinks
 - o Drag-n-Drop

Multimedia Careers in the Entertainment Industry:-

- Digital camera operator.
- Sound engineering technician.
- Multimedia artist.
- Film and video editor.
- Dubbing editor.
- Sound effects editor.
- Audio recording engineer.
- Game designer.





SR & BGNR GOVT ARTS & SCIENCE COLLEGE(A)

Khammam :: Telangana-507002

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATION

Certificate



N.Srinivasa Rao Incharge LS SRatmap !

K.S.S. Ratna Prasad Principal

SR&BGNR Govt, Arts & Science College(AUTONOMOUS),KHAMMAM Department of Computer Science/Applications (B.com(CA) III year) Certificate Course on Web Designing

STUDENT ATTENDANCE UST:

			CERTIFICATE COURSE: WEB DESIGNING
580	HNO	NAME OF THE STUDENT	1 5 7 1072 12 14 15 18 14 92 54 96 56 7 KIG 1 3 5 8 892 20 24 56 78 0 12 5
	2617-1601	M.Madhu	PRAPPPPPPPPPAAPPPPAAPPPPP
	7617-1602	M. Venkatesh	APAPPROPPIPPAPPPPPPPPPPPPPPPPPPPPPPPPPPP
3	2617-1603	Y.Sampath	APAPPERPPERPPERPPERPPERPPERPPERPPERPPERP
	2617-1604	P.Ravali	PPPPPPAPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
	2617-1605	J.Ashok	ALARPRARTPRARTPRATCADERPA CEPA
	2617-1606	Kaunitha	APPPPPPAAAAAPPPPPPPPPPPPPPPPPPPPPPPPPPP
	2617-1607	M.Laxmi narayana	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
		K.Maheswan	PDIPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
	2617-1609	P.Bala Krishna	PAPAPPASPOPPEPADPPDEPAPPADP
	2617-1610	M.Aruna	PRIPAR PRIPARE PRIPARE PRIPARED PRIPARED
1	2617-1611	S.Sai Krishna	PROMPOSAPPREDOPPROPARATORPOSED
2	2617-1612	N.Ealisha	PAPPARPPRARPARPPARPPRAGE
	2617-1613	G.Ramadevi	PORPARDOPPERPRESENTATION
	2617-1614	M.udayasree	AGPPPPPAAPPPAPPPAPPAPPAPPAPP
	2617-1615	3 Harikrishna	PPPAPPARDEPPARRATERERE
	2617-1616	K.Hari Krishina	PREAPPREDICTIONS
	2617-1617	K.Anjali	的现在分词的现在分词形式的现在分词形式的现在分词形式的
	2617-1618	PA proyanka	APPPHAPPPAPAPAPPPPPBAPPPPA

Degt. of Competing S.R.A.R.GN.R. Gove Co. (Automotive





