NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI

This course outline template acts as a guide for writing your course outline. As every course is different, please feel free to amend the template/ format to suit your requirements.

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Course Title	ARCHITECTURAL GRAPHICS-I			
Course Code	AR107	No. of Credits	03	
Department	ARCHITECTURE	Faculty	WILSON.F	
Pre-requisites Course Code		TRUM-INCTE		
Course Coordinator(s) (if, applicable)	NA			
Other Course Teacher(s)/Tutor(s) E-mail	wilson@nitt.edu	Telephone No.2503561	9994373419	
Course Type	Core course	Elective course		
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S.No.	Week	Topic		Mode of Delivery	
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	2	SUBJECT ARCHITECTURAL		make a second of the second	
	2	LETTERING	IKAL		
	3		T.C	Tirsus Alicia agrico	
		PLAIN SCALES DIAGONAL SCALES COMPARAYIVE SCALES QUADRANTS AND THEIR			
	4			Class Bases Balisses (Chall	
	5			Class Room Delivery /Chalk	
	6	CONTRACTOR OF STREET,		and Talk	
	7	CLASSIFICATION TYPES OF PROJECTIONS			
	7			Over Head Dusinetes	
	8	FIRST ANGLE PROJECTION		Over Head Projector	
		OF POINTS,		CDD	
		LINES, PLANES AND		CRD	
		OBJECTS			
	9	SECTION OF		HANDS ON DESCRIPTATION	
		SOLIDS, SECTIONAL PLANE		HANDS ON PRESENTATION	
	40	AND TRUE SECTIONS		and the second	
	10	SHORT CUT TECNIQUES DEVELOPMENT OF			
	11				
	12 SURFACES:				
		PARALLEL L			
	a see that we have	DEVELOPMENT		The state of the s	
		RADIAL LINE			
	40	DEVELOPME			
	13	INTERSECTION OF SOLIDS ISOMETRIC SCALES AND PROJECTION		A PART NAME A PROPERTY OF THE PARTY OF THE P	
	14				
	SE ASSESSMENT				
S.No.	Mode of	Week/Date	Duration	% Weightage	
	Assessment			Charles and handles in	
	PLATE 1	1+	7 Days		
	PLATE 2,3	2 weeks	14 days	The latest the second	
	PLATE 4,5&6	2 weeks	14 days		
	PLATE	2 weeks	14 days	35 MARKS	
	7,8 & 9(CONT.)			BUTCH OF SHARKS IN THE SHARKS	
	PLATE 9&10	2 weeks	14 days	CHRIST DIE AUTONO	
	PLATE 11&12	1+weeks	10 days	CONTROL OF THE SECTION OF	
	PLATE 13&14	2 weeks	14 days		
	CYCLE TEST	7 TH WEEK	150 Mins.	15 MARKS	
	SEMESTER EXAMINATION	DEC. 2017	180 MINS.	50 MARKS	

1. K.L.Narayana&P.Kanniah, "Engineering Graphics

Prof.VeeEss, "Step by Step Engineering 3.

George A. Dinsmore, "Analytical Graphics", Van Nostrand Company Inc., Canada, 1968.

4.

Thomas E French, Charles J.Vierck& Robert J.Foster, "Graphic Science & Design", International Edition, McGraw Hill Co., NewYork, 1986.

COURSE EXIT SURVEY (mention the ways in which the feedback about the course is assessed and indicate the attainment also)

Students Works are individually examined and periodic suggestions are provided to individual students for their improvement.

Feed Back Survey from the students is received in the end of the semester

COURSE POLICY (including plagiarism, academic honesty, attendance, etc.)

MINIMUM OF 75 PERCENT ATTENDANCE IS MANDATORY

ADDITIONAL COURSE INFORMATION

eg.: The Course Coordinator is available for consultation at times that are displayed on the coordinator's office notice board. Queries may also be emailed to the Course Coordinator directly at ------

FOR SENATE'S CONSIDERATION

Course Faculty

CC-Chairperson

HOD