

GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE AND PG COURSES (A)
Engineering & Technology Program
Department of Computer Science and Engineering
Time Table for the ACADEMIC YEAR: 2019-2020
SEMESTER-I

VERSION 1.0

WITH EFFECT FROM 24-06-2019

		<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>		<u>5</u>	<u>6</u>	<u>7</u>		
Day	Time	Year	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.20	01.20-02.10	02.10-03.00	03.00-03.50	03.50-04.40	
Monday							L U N C H				
	CSE 2.1		DMS/KR	OOPS LAB(KVR/KS)/DS LAB(PA/GP)				DS/PA-TUT	OOPS/KVR-TUT	ELE/SV	
	CSE 3.1		CN/GP	WT/ARK	DBMS/KVSVNR			DBMS LAB(KR/KVSVNR)/DCCN LAB(GP/NVRM)			
CSE 4.1		CSDF/KS	ES/TMNV	ES/TMNV	AI/NVRM			PLACEMENTS/GKC		SPORTS	
Tuesday											
	CSE 2.1		DMS/KR	OOPS LAB(KVR/KS)/DS LAB(PA/GP)				EEE/MSS	EEE/MSS	LIBRARY	
	CSE 3.1		ADJ/KVR	WT/ARK	DBMS/KVSVNR			DBMS LAB(KR/KVSVNR)/DCCN LAB(GP/NVRM)			
CSE 4.1		BDK/ARK	AI/NVRM	PROJECTS /GKC,NVRM				PEM/AA	CSDF/KS	LIBRARY	
Wednesday											
	CSE 2.1		DS/PA	OOPS/KVR	DMS/KR	DLD/GY		STEM (PA-ALL FACULTY)			
	CSE 3.1		CN/GP	WT/ARK	FLAT/PA	DBMS/KVSVNR		STEM (PA/ALL FACULTY)			
CSE 4.1		CSDF/KS	IOT LAB(KS/GKC)/MOOCS - GP					PEM/AA		LIBRARY	
Thursday											
	CSE 2.1		DS/PA	DMS/KR	OOPS/KVR	ELE/SV		DLD/GY	EEE/MSS	SPORTS	
	CSE 3.1		ADJ/KVR	WT/ARK	FLAT/PA	SOFT SKILLS /B.M.F		CN/GP	CN/GP-TUT	LIBRARY	
CSE 4.1		ES/TMNV	AI/NVRM	PEM/AA	BDA/ARK	KE LAB (NVRM/KR)/BDA(ARK/KVR)					
Friday											
	CSE 2.1		EEE/MSS	DS/PA	OOPS/KVR	DMS/KR-TUT		DLD/GY	ELE/SV	DLD-GY- TUT	
	CSE 3.1		ADJ/KVR	SOFT SKILLS /B.M.F				MOOCS/GP		SPORTS	
CSE 4.1		BDA/ARK	IOT LAB(KS/GKC)/MOOCS - GP			KE LAB (NVRM/KR)/BDA(ARK/KVR)					
Saturday											
	CSE 2.1		ELE/SV	DLD/GY	DS/PA	OOPS/KVR					
	CSE 3.1		FLAT/PA	ADJ/KVR	CN/GP	WT/ARK-TUT					
CSE 4.1		ES/TMNV	BDA/ARK	AI/NVRM	CSDF/KS						

Time Table Incharge
Mrs.K.Venkata Ratnam

HOD-CSE
Dr. T M N Vamsi

DIRECTOR E&T
Prof. D.SARITHA

CSE IV/IV YEAR I SEM			
Code	Subject	Name of the faculty	Signature
CSE 4.1.1	EMBEDDED SYSTEMS	Dr.T.M.N.Vamsi	
CSE 4.1.2	CYBER SECURITY & DIGITAL FORENSICS	Ms.K.Sunita	
CSE 4.1.3	ARTIFICIAL INTELLIGENCE	Dr.N.V.Ramana Murthy	
CSE 4.1.4	PRINCIPLES OF ECONOMICS AND MANAGEMENT	Smt. A. Adilakshmi	
CSE 4.1.5	MOOCS-IV	Mrs.G.Preethi	
CSE 4.1.6	BIG DATA ANALYTICS	Mr. A.S.S.V.Ram Kumar	
CSE 4.1.7	KNOWLEDGE ENGINEERING LAB	Dr.N.V.Ramana Murthy / Mr.K.Rakesh	
CSE 4.1.8	BIGDATA ANALYTICS LAB	Mr. A.S.S.V.Ram Kumar / Mrs. K.Venkata Ratnam	
CSE 4.1.9	INTERNET OF THINGS LAB	Ms. K.Sunita/ Mr.G.Kalyan Chakravarthi	

CSE III/III YEAR I SEM			
Code	Subject	Name of the faculty	Signature
CSE 3.1.1	COMPUTER NETWORKS	Mrs. G.preethi	
CSE 3.1.2	MOOCS-I	Mrs. G.preethi	
CSE 3.1.3	WEB TECHNOLOGIES	Mr.A.S.S.V.Ram Kumar	
CSE 3.1.4	FORMAL LANGUAGES & AUTOMATA THEORY	Mrs.P.Anitha	
CSE 3.1.5	DATABASE MANAGEMENT SYSTEMS	Prof.K.V.S.V.N.RAJU	
CSE 3.1.6	ELECTIVE-I (AD1)	Mrs.K.Venkata Ratnam	
CSE 3.1.8	DATABASE MANAGEMENT SYSTEMS LAB	Prof.K.V.S.V.N.RAJU/ Mr.K.Rakesh	
CSE 3.1.9	DATA COMMUNICATIONS AND COMPUTER NETWORKS LAB	Mrs. G.preethi/ Dr.N.V.Ramana Murthy	
CSE 3.1.10	SOFT SKILLS LAB	Mrs.B.M.Florence	

CSE II/II YEAR I SEM			
Subject Code	Subject	Name of the Faculty	Signature
CSE 2.1.1	DATA STRUCTURES	Mrs.P.Anitha	
CSE 2.1.2	ELEMENTS OF ELECTRONICS ENGINEERING	Mr.S.Venkatesh	
CSE 2.1.3	DISCRETE MATHEMATICAL STRUCTURES	Mr.K.Rakesh	
CSE 2.1.4	OBJECT ORIENTED PROGRAMMING	Mrs.K.Venkata Ratnam	
CSE 2.1.5	ELEMENTS OF ELECTRICAL ENGINEERING	Mr.M.Sri Suresh	
CSE 2.1.6	DIGITAL LOGIC DESIGN	Ms.G.Yamini	
CSE 2.1.7	DATA STRUCTURES LAB	Mrs.P.Anitha / G.Preethi	
CSE 2.1.8	OBJECT ORIENTED PROGRAMMING LAB	Mrs. K. Venkata Ratnam / Ms. K.Suneeta	