



**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF INFORMATION TECHNOLOGY**

**II B.Tech I Semester(IT) - C Section**

**Time Table 2018-19**

**Issue : 1 w.e.f: 02-07-2018**

DAY/ HOUR	9:00-9:50 AM	9:50-10:40 AM	10:40-11:30 AM	11:30-12:00 PM	12:00-12:45 PM	12:45-1:30 PM	1:30-2:15 PM	2:15-3:00 PM	
MONDAY	ES	DLD	DLD	<b>B R E A K</b>	MFCS (3501)	MFCS (3501)	P&S (3501)	P&S (3501)	
TUESDAY	DBMS	DBMS	P&S		DLD (3501)	DLD (3501)	MFCS (3501)	MFCS (3501)	
WEDNESDAY	CCNA/MTA	ES	ES		P&S (3501)	P&S (3501)	ADSC++ (3501)	ADSC++ (3501)	
THURSDAY	MFCS	ADSC++	ADSC++		DBMS LAB(C1)				
					DELAB (C2)				
FRIDAY	DBMS	DBMS	ADSC++		ADSC++ Lab (C1)				
					DBMS LAB(C2)				
SATURDAY	DBMS	ES	DLD		DELAB (C1)				
				ADSC++ Lab (C2)					
<b>Subjects</b>				<b>Faculty</b>				<b>Almanac</b>	
<b>Code</b>	<b>Name</b>			<b>MS</b>	<b>Name</b>			<b>Commencement of :</b>	
GR17A2011	Probability and Statistics			MS	M.Srinivas			1 <sup>st</sup> Spell of Instructions	
GR17A2062	Mathematical Foundations of Computer Science			Dr YVL	Dr Y Vijayalata			1 <sup>st</sup> Mid-term Examinations	
GR17A2063	Database Management Systems			GVR	G Vijendar Reddy			2 <sup>nd</sup> Spell of Instructions	
GR17A2064	Advanced Data structures through C++			Dr YJN	Dr Y J Nagendra Kumar			2 <sup>nd</sup> Mid-term Examinations	
GR17A2065	Digital Logic Design			PGK	P Gopala Krishna			Preparation	
GR17A2066	Advanced Data structures through C++ Lab			Dr YJN/Dr CSL	(C1) Dr Y J Nagendra Kumar / Dr Ch Srilatha (C2)			<b>End Semester Examinations (Theory/ Practicals) Regular/Supplementary</b>	
GR17A2068	Digital Electronics Lab			PGK/NT	(C1) P Gopala Krishna / Nazia Tabassum (C2)			Commencement of Second Semester,A.Y 2018-19	
GR17A2075	Database Management Systems Lab			Dr YVL /GVR	(C1) Dr Y Vijayalata / G Vijendar Reddy (C2)				
GR17A2001	Environmental Science			BRK	B.Ravi Kiran				
	CCNA/MTA			NT/AP	Nazia Tabassum/A.Pavithra				

ROOM NO	
Theory	3512/3501
Tutorial	3512/3501/3608
ADSC++ Lab	3502
DE Lab	3506
DBMS Lab	3511

**CLASS COORDINATOR: Nazia Tabassum**

**COORDINATOR**

**HOD**

**DAA**