

Department of Sciences and Humanities

Time table for B.E. II - Semester (2019-20)

Class: CIVIL-A (ROOM NO. 203)

Period	1	2	3		4	5	6
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm
MON	Physics (Dr.T.Shekharam)	Mathematics-II (R.Madhavi)	Basic Electrical Engineering (P.Kishore)		← Physics Lab → (Dr T Shekharam, Dr M Sreelatha, Dr N Pavan Kumar)		
TUE	English (K Sunitha)	Mathematics-II (R.Madhavi)	Physics (Dr.T.Shekharam)	L	Indian Constitution (I.Upender)	lah	
WED	Basic Electrical Engineering (P.Kishore)	Indian Constitution (I.Upender)	Physics (Dr.T.Shekharam)	U N C	Engineering Graphics & Design (S Lokeshwari, M Pratiba)		
THU	English (K Sunitha)		raphics & Design ari, M Pratiba)	H	Mathematics-II (R.Madhavi)		glish Lab Juberkar, K Sunitha)
FRI	Basic Electrica (P.Kisl	8 8 .			Mathematics-II (R.Madhavi)]	Library
SAT	Tutorial	Lil	Library			Sports	



Department of Sciences and Humanities

Timetable for B.E. II - Semester (2019-20)

Class: CIVIL-B (ROOM NO. 204)

Period	1	2	3		4	5	6
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm02.10pmToTo02.10pm03.10pm		3.10pm To 04.10pm
MON	Physics (M Chandra Sekhar)		aphics & Design P Dhanamma)		Basic Electrical Engineering Lab Lib (P Kishore, N Kalpana, M Srinivas)		Library
TUE	Indian Constitution (I.Upender)	Basic Electrical Engineering (P.Kishore)	Physics (M. Chandra Sekhar)	L	← Physics Lab → (M Chandra Sekhar, Dr M Sreelatha, Dr N Pavan Kur		N Pavan Kumar)
WED	Mathematics-II (R.Madhavi)	Physics (M. Chandra Sekhar)	Basic Electrical Engineering (P.Kishore)	U N C H	English (K. Sunitha)	English Lab (Prashanth Kuberkar, K Sunitha	
THU	Physics (M Chandra Sekhar)	Mathematics-II (R.Madhavi)	Indian Constitution (I.Upender)	n	Basic Electrical Engineering (P.Kishore)	Mathematics-II (R.Madhavi)	Sports
FRI	Mathematics-IIEnglish(R.Madhavi)(K Sunitha)			Tutorial	Spor	rts	
SAT	Basic Electrical Engineering (P.Kishore)	Library				eering Graphics & De I Pratiba, P Dhanamma	

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MATRUSRI ENGINEERING COLLEGE SAIDABAD, HYDERABAD

Department of Sciences and Humanities

Time table for B.E. II - Semester (2019-20)

Class: CSE-A (ROOM NO. 310)

Period	1	2	3		4	5	6
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm 02.10pn To To 02.10pm 03.10pn		3.10pm To 04.10pm
MON	English (K Sunitha)	Mathematics-II (Dr.K.Sharath Babu)	Physics (Dr.T.Shekharam)		Basic Electric: (K.Ka	Library	
TUE	Physics (Dr.T.Shekharam)	English (K Sunitha)	Indian Constitution (I.Upender)		Mathematics-II (Dr.K.Sharath Babu)		Library
WED	Physics (Dr.T.Shekharam)	Mathematics-II (Dr.K.Sharath Babu)Basic Electrical Engineering (K.Kartheek)			← Physics Lab → (Dr T Shekharam, Dr M Sreelatha, Dr N Pavan Kumar)		
THU	Physics (Dr.T.Shekharam)	Basic Electrica La (K Karteek, P Kishore	b	H	Indian Constitution (I.Upender)	English (K. Sunitha)	Tutorial
FRI	Basic Electrical Engineering (K.Kartheek)	Engineering Graphics & Design (PVS Koteswar Rao, P Prashanth)			Mathematics-II (Dr.K.Sharath Babu)	8	
SAT		ngineering Graphics & Des PVS Koteswar Rao, P Prasha				Sports	



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Time table for B.E. II - Semester (2019-20)

Class: CSE-B (ROOM NO. 309)

Period	1	2	3		4	5	6	
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm	
MON	Mathematics-II (Dr.M.Yuvaraju)	Physics (Dr.M.Sreelatha)	Basic Electrical Engineering (K.Kartheek)			Engineering Graphics & Design (B Udayasri, K Vrushali)		
TUE	Physics (Dr.M.Sreelatha)	0 0	aphics & Design , K Vrushali)	L	EnglishEnglish Lab(Prashanth(Prashanth Kuberkar, Dr BKuberkar)Chandana)		uberkar, Dr B	
WED	Basic Electrical Engineering (K.Kartheek)		Physics (Dr.M.Sreelatha)				natics-II (uvaraju)	
THU	Basic Electrical Engineering (K.Kartheek)	Physics (Dr.M.Sreelatha)	Mathematics-II (Dr.M.Yuvaraju)	H	English (Prashanth Kuberkar)	L (K Karteek,	al Engineering ab P Kishore, P va Naidu)	
FRI	Indian Constitution (I.Upender)	Basic Electrical Engineering (K.Kartheek)			Physics Lab - M Chandra Sekh Kumar)			
SAT	Tutorial	Lib			Sports			



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Time table for B.E. II - Semester (2019-20)

Class: CSE-C (ROOM NO. 308)

Period	1	2		3		4	5	6
Time	09.40am To 10.40am	10.40 T 11.40	0	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm
MON	English (Dr B Chandana)	Basic El Engine (M.Sri	eering	Physics (M Chandra sekhar)		Indian Constitution (I.Upender)	English (Dr B Chandan	
TUE	Physics (M Chandra Sekhar)	Engine	c Electrical gineering .Srinivas) Mathematics-II (Dr.M.Yuvaraju)		L		ering Graphics & Design keshwari, P Dhanamma)	
WED	Mathematics-II (D.Purna Chandar Rao)	Ba	Basic Electrical Engineering (M.Srinivas)			PhysicsBasic Electrical Engineering Lab(M Chandra Sekhar)(M Srinivas, N Kalpana, K Karteek)		
THU	Mathematics-II (Dr.M.Yuvaraju)	Eng (Dr B Ch		Physics (M Chandra Sekhar)	Н	€ (Dr M Sreelatha, M	Physics Lab → Chandra Sekhar, Dr N	Pavan Kumar)
FRI	Mathematics-II (D.Purna Chandar Rao)		Indian Constitution (I.Upender)		Engineering Graphics & Design (S Lokeshwari, P Dhanamma)		Library	
SAT	Tutorial			Library			Sports	



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Time table for B.E. II - Semester (2019-20)

Class: EEE (ROOM NO. 313)

Period	1	2	3		4	5	6	
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm	
MON	Physics (Dr.N.Pavan Kumar)	English (Ch.Rajani Prashanth)	Indian Constitution (I.Upender)			Mathematics-II (R.Madhavi)		
TUE	English (Ch.Rajani Prashanth)		Physics (Dr.N.Pavan Kumar)			Mathematics-II (R.Madhavi)	Library	
WED	Indian Constitution (I.Upender)	Engineering Gra (PVS Koteswar Rao		L U N C H	Basic Electrical Engineering (M.Srinivas)	Mathematics-II (R.Madhavi)	Sports	
THU	Basic Electrical Engineering (M.Srinivas)	Physics (Dr.N.Pavan Kumar)	Mathematics-II (R.Madhavi)			ring Graphics & Desig swar Rao, T RajaRamar		
FRI	(Dr M Sreelat	← Physics Lab → ha, M Chandra Sekhar, Dr N		Basic Electrical Engineerin (M.Srinivas)		Sports		
SAT	Physics (Dr.N.Pavan Kumar)	English Lab (Dr B Chandana, D C Hanumantha Rao)				Engineering Lab , K Karteek)	Sports	



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Timetable for B.E. II - Semester (2019-20)

Period	1	2	3		4	5	6	
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm	
MON	Mathematics-II (Dr.K.Sharath Babu)	Programming for Problem Solving (K.Praveen Kumar)	Chemistry (Dr.Y.Aparna)		Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)	Programming for Prob (K Praveen Kumar, L Rag Shyamchandra Prasad, A	avendraRaju, Dr G	
TUE	Chemistry (Dr.Y.Aparna)	English Lab (Prashanth Kuberkar, D C Hanumantha Rao)			(Dr Y Aparı	Chemistry Lab a, T Vishnu, K Aruna Kumari)		
WED	Environmental Science (P Prashanth)	Workshop/Manufacturing Process (T SomaSekhar, G Phani Sowjanya)		U N C H	Programming for Problem Solving (K.Praveen Kumar)	Programming for Problem Solving Lab (K Praveen Kumar, L RagavendraRaju, M SwpanaReddy, K Vikram Reddy)		
THU	Mathematics-II (Dr.K.Sharath Babu)	Chemistry (Dr.Y.Aparna)	English (Prashanth Kuberkar)	11	Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)	Environmental Science (P Prashanth)	Library	
FRI	Mathematics-II (Dr.K.Sharath Babu)Programming for Problem Solving (K.Praveen Kumar)					op/Manufacturing Process Sekhar, G Phani Sowjanya)		
SAT	English (Prashanth Kuberkar)		n istry Aparna)		Library	Sports		



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Timetable for B.E. II - Semester (2019-20)

Class: ECE-B (ROOM NO. 302)

Period	1	2	3		4	5	6	
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm	
MON	Chemistry (T.Vishnu)		sh Lab C Hanumantha Rao)		Chemistry Lab (K Sandhya, Dr Y Aparna, T Vishnu)		ıu)	
TUE	Mathematics-II (Dr.M.Yuvaraju)	(N Shiva Kumar, M Sv	Problem Solving Lab vapna Reddy, K Praveen Aruna Jyoti)	L	Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)	al Knowledge Workshop/ Manufacturing Proce		
WED	Programming for Problem Solving (N. Shiva Kumar)	Chemistry (T.Vishnu)	Environmental Science (P Prashanth)	U N C	Workshop/Manufacturing Process (P Naveen Kishore, P Niteesh Kumar)			
THU	Environmental Science (P Prashanth)	Chemistry (T.Vishnu)	Programming for Problem Solving (N. Shiva Kumar)	Η	Mathematics-II (Dr.M.Yuvaraju)Programming for Problem (N Shiva Kumar, T Aruna Shyamchandra Prasa Veereshalingam		Aruna Jyoti, Dr G a Prasad, G	
FRI	Chemistry (T.Vishnu)	Programming for Problem Solving (N. Shiva Kumar)	English (Dr.B.Chandana)		Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)	Chemistry (T.Vishnu)	Sports	
SAT	English (Dr.B.Chandana)		matics-II Yuvaraju)		Library S		Sports	



Department of Sciences and Humanities

Timetable for B.E. II - Semester (2019-20)

Period	1	2	3		4	5	6	
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm	
MON	Programming for Problem Solving (L.Raghavendar Raju)	Mathematics-II (D.Purna Chandar Rao)	Chemistry (K.Sandhya)		English (Ch.Rajani Prashanth)	Workshop/Manuf a (V Harinath, A K		
TUE	Environmental Science (P Dhanamma)	Mathematics-II (D.Purna Chandar Rao)		L	Chemistry (K.Sandhya)	Programming for Problem Solving Lab (L RaghavendarRaju, N Shiva Kumar, M Swapna Reddy, C HariPriyanka)		
WED	Environmental Science (P Dhanamma)	English Lab (K Sunitha, D C Hanumantha Rao)		U N C H	Mathematics-II (D.Purna Chandar Rao)	Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)		
THU	Chemistry (K.Sandhya)	(L RaghavendarRa	Problem Solving Lab iju, P Sushma, Dr G d, G Veereshalingam)		(K Sandh	Chemistry Lab ya, K Aruna Kumari, T Vi	shnu)	
FRI		Workshop/Manufacturing Process (V Harinath, K V Sai Pavan)			Programming for Problem Solving (L.Raghavendar Raju)	Tutorial	Sports	
SAT	Programming for Problem Solving (L.Raghavendar Raju)		nistry ndhya)		English (Ch.Rajani Prashanth)	Library	Sports	



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Timetable for B.E. II - Semester (2019-20)

Class: IT (ROOM NO. 304)

Period	1	2	3		4	5	6
Time	09.40am To 10.40am	10.40am To 11.40am	11.40am To 12.40pm		01.10pm To 02.10pm	02.10pm To 03.10pm	3.10pm To 04.10pm
MON	Mathematics-II (D.Purna Chandar Rao)		nufacturing Process esh Kumar)		Chemistry (K.Aruna Kumari)	Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)	Library
TUE	Chemistry (K.Aruna Kumari)	Environmental Science (M Srividya)	Programming for Problem Solving (Dr G Shyamchandra Prasad)	L	Mathematics-II (D.Purna Chandar Rao)	Essence of Indian Traditional Knowledge (DC.Hanumantha Rao)	English (K.Sunitha)
WED	Environmental Science (M Srividya)	Mathematics-II (D.Purna Chandar Rao)	Programming for Problem Solving (Dr G Shyamchandra Prasad)	U N C H	Chemistry Lab (K Aruna Kumari, Dr Y Aparna, K Sandhya)		
THU	Wo	orkshop/Manufacturin (P Niteesh Kumar				athematics-II rna Chandar Rao)	Sports
FRI	English (K.Sunitha)		C hemistry runa Kumari)		Programming for Problem Solving (Dr G Shyamchandra Prasad)	Programming for Problem So (Dr G Shyamchandra Prasad, L Rag N Shiva Kumar, K Praveen	shavendraRaju,
SAT	Chemistry (K.Aruna Kumari)	(Dr G Shyamchandr	Problem Solving Lab a Prasad, BJ Praveena, N K Praveen Kumar)			English Lab tha, Dr B Chandana)	Sports