MCE-UG-EC-2020-TS0033

Malnad College of Engineering

Hassan -573202, Karnataka State, India



Under the auspices of Malnad Technical Education Society ®, Hassan (Recognised by AICTE and Approved by UGC, New Delhi)

An Autonomous Institution under Visvesvaraya Technological University, Belagavi, Karnataka

NBA Accredited under TIER-I for 3 years upto June-2022.



TRANSCRIPT

	4MC16EC036
	University Seat Number: 4MC16EC036
Name: KIRAN B R	Year of Admission: 2016
Programme / Branch: B.E / Electronics and Communication Engineering	Year of Graduation: 2020
Duration of Course: 4 Years / 3 Years(Lateral Entry)	Mediulm of Instruction: English

-			Wiedlam of me										
E	Evaluation System : Credit Based SEMESTER										Gr	Att	Month/Year of Passing
15	EMEST	ER .		_	_	Month/Year	SL	Course		J.,			017 000
61	Course	Tol.	Cr	Gr	· Att.	of Passing	No:	Code		4	A	1	Jun-2017
No:		Course Title		_	\perp	OFFESSING	1	DH201	Engineering Physics	4	A	1	Jun-2017
140.		Continue Chamistry	4	A	1	Jan-2017	1	144202	Engineering Mathematics - II	5	A	1	Jun-2017
1		Engineering Chemistry	4	A	1	Jan-2017	2	MAZUZ	Basic Electrical Engineering	1	<u>~</u>	-	Jun-2017
2		Engineering Mathematics - I	5	A	1	Jan-2017	3	EE203	Basic Electrical Engineering	4	Α	4	
3	EC103	Basic Electronics Engineering	+ :-	1	-	Jan-2017	4	MD204	Engineering Drawing	4	Α	1	Jun-2017
-		Elements of Mechanical Engineering	4	В	-		1	CV/205	Engineering Mechanics	1.5	Α	1	Jun-2017
-	102104	Computer Programming Using C	4	В	1	Jan-2017	1	DUZOS	Engineering Physics Laboratory	2	s	1	Jun-2017
_5	CS 105	Computer Programming osting o	1.5	A	11	Jan-2017	6	PHZUU	Physical Education and Activities		-	1	Jun-2017
6	CH106	Engineering Chemistry Laboratory	115	s	1	Jan-2017	7	PE207	Physical Education S	1.5	В	بي	
7	CS107	Computer Programing Laboratory	_	_	1	Jan-2017	8	HS001	Professional English SGPA: 9.02			CG	PA: 8.88
_		The state of the s	10	Y		Jarzon			SGPA. 9.02				

CS105 Computer Programming Using C CH106 Engineering Chemistry Laboratory CS107 Computer Programing Laboratory HS002 Professional Kannada (Audit course)	1.5 A 1 Jan-2017 6 PH206 Engineering Physics Laboratory 1.5 S 1 Jan-2017 7 PE207 Physical Education and Activities 8 HS001 Professional English TCE: 50.0 SGPA: 9.02	1.5		1 Jun-2017 1 Jun-2017 CGPA: 8.88
TCE: 24.0 SGPA: 8.73	IV SEMESTER 1 MA401 Engineering Mathematics - IV	4	S	1 Jun-2018 1 Jun-2018
1 MA301 Engineering Mathematics - III 2 EC302 Analog Bectronic Circuits	4 B 1 Jan-2018 2 EC402 Signals and Systems 4 B 1 Jan-2018 3 EC403 Digital System Design using VHDL 3 EC403 Digital System Using VHDL 3 EC403 Digital System Using VHDL 3	4	B A	1 Jun-2018 1 Jun-2018 1 Jun-2018
3 EC303 Digital Electronics and 8085 Microprocessor	3 A 1 Jan-2018 4 EC404 8086 Microprocessor and 1 cripmona.	4	A J	Jun-2018

	Series and Mathematics - IV	4 A 1 Jun-2018
III SEMESTER	4 A 1 Jan-2018 1 MA401 Engineering Mathematics - IV	14 0 1
1 MA301 Engineering Mathematics - III	4 1 G FC402 Signals and Systems	4 B 1 Jun-2018
2 FC302 Analog Electronic Circuits	2 Located Digital System Design using VIIDE	4 A 1 Jun-2018
3 FC303 Digital Electronics and 8085 Microprocessor	4 ECADA 8086 Microprocessor and Peripherate	4 A 1 Jun-2018
4 EC304 Electronic Instrumentation and Measurements	5 EC405 EM Fields and Transmission Lines	4 B 1 Jun-2018
5 EC305 Network Analysis	6 EC406 Communication Engineering	1.5 B 1 Jun-2018
6 EC306 Linear ICs and Applications	4 A I Surrey J ECANY VHDL Laboratory	1.5 S 1 Jun-2018
7 50307 Analog Flectronics Laboratory	1.5 A Care P EC408 8086 Microprocessor Laboratory	
8 EC308 Digital Electronics and Microprocessor Lab	1.5 A 1 Garage	CGPA: 8.82
9 HS003 Communication Skills - I	CGPA: 8.81 TCE: 104.0 SGPA: 8.85	
SGPA: 8.67	CGPA: 0.01	

3 110000	SGPA: 8.67	C	GFA. 0.01							
TCE: 77.0	SGPA: 6.07			VI	SEMES	STER Circuits	4	A	1	Jun-2019
V SEMESTER		4 5 1	Jan-2019	1	EC601	Microwave Devices and Integrated Circuits	4	S	1	Jun-2019
1 EC501 OOF		4 A 1	Jan-2019	2	EC602	Digital Signal Processing	4	Α	1	Jun-2019
2 EC502 Micr		4 B 1	Jan-2019	3	EC603	Information Coding and Cryptography	4	Α	1	Jun-2019
3 EC503 VLS	Crouits and Systems	4 A 1	Jan-2019			Communication Systems	1.5	Α	1	Jun-2019
4 EC504 Com	nmunication Engineering - II	4 5 1	Jan-2019	5	EC605	DSP Laboratory Advanced Communication Laboratory	1.5	Α	1	Jun-2019
	ennas and Wave Propagation	4 S 1	Jan-2019	6	EC606	Advanced Communication Laboratory	3	Α	1	Jun-2019
6 EC506 Cont	trol Systems	1.5 B 1	Jan-2019	7	EC656	Data Structures using C (Elective)	3	S	1	Jun-2019
7 EC507 Com	munication Laboratory	1.5 A 1	Jan-2019	8	EC660	Internet of Things (Elective) Environmental Studies (Audit Course)	0	Υ	1	Jun-2019
8 EC508 Micro	ocontroller Laboratory	0 Y 1	Jan-2019	9	HS006	Environmental Studies (Addit Codies)	1	A	1	Jun-2019

T	CE:	131.0	30FA. 3.24			1/11	SEME	STER						_
L	- 1		SGPA: 9.24		CGPA: 8.90	TCE	: 157.0							
	9	HS005 Constitution of	India and Professional Ethics (Audit Course					Communication Skills -	SGPA: 9.27			CG	PA: 8.96	
Ī	8	EC508 Microcontroller	Laboratory	_	1 Jan-2019	_		Environmental Studies	(Audit Course)	1	A	1	Jun-2019	9
- [EC507 Communication		1.5 A	1 Jan-2019	8	EC660	Internet of Things (Elec	(Audit Course)	0	Y	1	Jun-2019	<u> </u>
- 5	0 (EC306 Condition of start		1.5 B	1 Jan-2019	1	LOUGO		1:1	3 (٥ ا	1 1	Juli-2013	<u></u>

TCE: 131	.0 SGPA: 9.24					VII	ISEME	STER		-	-	Sep-2020
VII SEI	MESTER	1	LA	1	Jan-2020	1		Seminar	2	-	1	Sep-2020
1 EC	701 Embedded System Design	14	A	1	Jan-2020	2	EC802	Project Work	9	5	1	Sep-2020
2 EC	702 Wireless Communication and Networks	14	B	1	Jan-2020			Internship	+	s	1	Sep-2020
	703 Internet Protocol Engineering	4	A	1	Jan-2020	4	EC853	Network Security (Elective)	13	A	1	Sep-2020
4 EC7	704 OFC Systems	1.5	Α	1	Jan-2020	5	EC856	Multimedia Communication (Elective)	+ ٽ	-	Ė	
	105 Embedded Systems and Networks Laboratory	1.5	S	1	Jan-2020				+			
6 EC7	706 VLSI Laboratory 153 Image Processing (Elective)	3	Α	1	Jan-2020				+		П	
7 EC7	60 Machine Learning (Elective)	3	A	1	Jan-2020	Ш		SGPA: 9.83			CG	PA: 9.04
8 EC/	60 Machine Learning (Electro)			CG	PA - 8 96	TCE	: 200.0	3GPA: 3.03				

8 EC760 Machine Learning (Ek		3 A 1	Jan-202 CGPA: 8.96		200.0	SGPA: 9.83 CGPA: 9.04	5GPA: 9.03					
102 IO25			oints Scale		45 - 49	40 - 44	< 40	Total credits(Cr.) earned (TCE): 20	200			
Marks Scored	≥ 90	75 - 89	60 - 74	50 - 59 7	5	4	0	Cummulative Grade Points Average (CGPA): 9.0	.04			
Grade Points Grade (Gr.)	S	A	В	С	D	Е	F					
Formula		Equivalent p	ercentage r	narks of CG	PA = (CGPA	A - 0.75) X 10)	PERCENTAGE: 82	2.9			

Scruitinised By: We
Dean (Examinations)



2 3 OCT 2020
Company Date:
Principal