RESULT GAZETTE WITHOUT CGPA EX-STUDENT

Term: EVEN-RESIT 2023-2024

15

Programme : B.Tech.(Electronics And Telecommunication Engineering)

4.32

90.75

Semester : VI

Scheme: B.Tech-20-21 SOE ET-202.1

Hingna Road, Wanadongri, Nagpur - 441110

The result of following students is declared as under:

21030297 JOSHI PRATIK JAYANT

Sr	Cont No Dog No		Student Name	Course wise Grade obtained in this Examination	Decult		SEMES	STER	CUMULATIVE			
No	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	CR	ECR	EGRP	SGPA	CECR	CEGRP	CGPA
1	386613	20010869	PUSTODE AALHAD VINAYAK	ET2351 (B), ET2365 (F), ET2377 (F), ET2352 (C+), ET2366 (D)	FAIL	11	15	90.25	4.30			
2	386614	20011087	GHUGE VAISHNAVI NILKANTH	ET2351 (C+), ET2365 (B)	PASS	6	21	140.25	6.68			
3	386616	20011233	ANUBHAV RAI	ET2351 (C+)	PASS	3	21	137.25	6.54			
4	386617	21030126	CHAVAN AKSHAY MADHUKAR	ET2363 (B)	PASS	3	21	140.25	6.68			
5	386618	21030143	ARAVELLI VISHNUNARSIMHA SHESHACHARY	ET2351 (C+)	PASS	3	21	146.25	6.96			

FAIL

ВРМС	
TC Chairman Dr. DINESH BABURAO BHOYAR RRMC	
TC Member 1 Mr. NIKHIL SHRIKANT MANGRULKAR Member 1 Mr. VIVEK MAROTRAO KORDE Member 1 Mr. VIVEK MAROTRAO KORDE	
TC Member 2 Mr. SUSHILKUMAR SHUDDODHAN CHAVHAN Member 2 : Dr. SACHIN SHESHRAO KHADE Scrutinizer 2	

By order of EC

E-45

Controller of Examinations

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, I=0,T=0, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

ET2351 (F), ET2363 (F)

Course Code Course Name(Credits)

386619

ET2351-Digital Signal Processing (3)	ET2352-Lab: Digital Signal Processing (1)	AU2129-YCCE Communication Aptitude Preparation
		(YCAP 6.2) (0)
ET2362-PE I: Lab. Object Oriented Programming	ET2363-PE I : Discrete Structures [Elective-I] (3)	ET2364-PE I: Lab. Discrete Structures [Elective-I]
[Elective-I] (1)		(1)
ET2366-PE I: Lab. Microprocessors and Peripherals	ET2367-PE I : Electronic Instrumentation [Elective-I]	ET2368-PE I :Lab Electronic Instrumentation
[Elective-I] (1)	(3)	[Elective-I] (1)
ET2372-PE I: Lab Fundamentals of Computing	ET2377-PE II: Antenna Theory & Design [Elective-II]	ET2378-PE II: Lab. Antenna Theory & Design
[Elective-I] (1)	(3)	[Elective-II] (1)
ET2380-PE II: Lab. Digital system Design	ET2381-PE II: Internet of Things (IoT) [Elective-II]	ET2382-PE II: Lab. Internet of Things (IoT)
[Elective-II] (1)	(3)	[Elective-II] (1)
ET2384-PE II: Lab. Optical Communication (1)	ET2385-PE II :Principles of image processing	ET2386-PE II: Lab. Principles of image processing
	[Elective-II] (3)	[Elective-II] (1)
CSE2371-OE-III: Database System Essential CSE2372-OE-III: Introduction to Image Processing		CT2372-OE-III: Essentials of IT [Elective-III] (3)
	ET2362-PE I : Lab. Object Oriented Programming [Elective-I] (1) ET2366-PE I : Lab. Microprocessors and Peripherals [Elective-I] (1) ET2372-PE I : Lab Fundamentals of Computing [Elective-I] (1) ET2380-PE II : Lab. Digital system Design [Elective-II] (1) ET2384-PE II : Lab. Optical Communication (1)	ET2362-PE I : Lab. Object Oriented Programming [Elective-I] (1) ET2366-PE I : Lab. Microprocessors and Peripherals [Elective-I] (1) ET2372-PE I : Lab Fundamentals of Computing [Elective-I] (1) [Elective-II] (2) [Elective-II] (3) ET2381-PE II : Internet of Things (IoT) [Elective-II] [Elective-II] (1) [Elective-II] (1) [Elective-II] (2) ET2384-PE II : Lab. Optical Communication (1) ET2385-PE II : Principles of image processing [Elective-II] (3)

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RESULT GAZETTE WITHOUT CGPA EX-STUDENT

Term: EVEN-RESIT 2023-2024

Programme : B.Tech.(Electronics And Telecommunication Engineering)

Semester : VI

Scheme: B.Tech-20-21 SOE ET-202.1

Hingna Road, Wanadongri, Nagpur - 441110

The result of following students is declared as under:

Sr	Seat No.	Dog No	Student Name	Course wise Crade obtained in this Evenination	Dogult	Result	SEMESTER			CUMULATIVE		
No	Seat No.	Reg No.	Student Name	Student Name Course wise Grade obtained in this Examination Resu		CR	ECR	EGRP	SGPA	CECR	CEGRP	CGPA
					Vertic	cal Sum	0	0.00	0.00			
						and Sum	114	745.00	35.48			

Total Students: 6

E-45

Roll No/Reg No	Course Code	Punishment if any
/		

Prepared By	Name	Signature	Approved By	Name	Signature	Scrutinized By	Name	Signature
TC Chairman	Dr. DINESH BABURAO BHOYAR		RRMC Chairman	Mr. NARENDRA JANARDHAN GIRADKAR		•		
TC Member 1	Mr. NIKHIL SHRIKANT MANGRULKAR			: Mr. VIVEK MAROTRAO KORDE		Scrutinizer 1		
TC Member 2	Mr. SUSHTI KUMAR SHUDDODHAN		ricilibei 1			C		

Member 2 : Dr. SACHIN SHESHRAO KHADE Scrutinizer 2

Controller of Examinations

By order of EC

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, I=0,T=0, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

Course Code Course Name(Credits)

CHAVHAN

GE2311-Fundamentals of Management (3)	ET2351-Digital Signal Processing (3)	ET2352-Lab: Digital Signal Processing (1)	AU2129-YCCE Communication Aptitude Preparation		
			(YCAP 6.2) (0)		
ET2361-PE I : Object Oriented Programming	ET2362-PE I: Lab. Object Oriented Programming	ET2363-PE I : Discrete Structures [Elective-I] (3)	ET2364-PE I : Lab. Discrete Structures [Elective-I]		
[Elective-I] (3)	[Elective-I] (1)		(1)		
ET2365-PE I : Microprocessors and Peripherals	ET2366-PE I: Lab. Microprocessors and Peripherals	ET2367-PE I : Electronic Instrumentation [Elective-I]	ET2368-PE I :Lab Electronic Instrumentation		
[Elective-I] (3)	[Elective-I] (1)	(3)	[Elective-I] (1)		
ET2371-PE I : Fundamentals of Computing	ET2372-PE I: Lab Fundamentals of Computing	ET2377-PE II: Antenna Theory & Design [Elective-II]	ET2378-PE II: Lab. Antenna Theory & Design		
[Elective-I] (3)	[Elective-I] (1)	(3)	[Elective-II] (1)		
ET2379-PE II: Digital system Design [Elective-II] (3)	ET2380-PE II: Lab. Digital system Design	ET2381-PE II: Internet of Things (IoT) [Elective-II]	ET2382-PE II: Lab. Internet of Things (IoT)		
	[Elective-II] (1)	(3)	[Elective-II] (1)		
ET2383-PE II: Optical Communication [Elective-II]	ET2384-PE II: Lab. Optical Communication (1)	ET2385-PE II : Principles of image processing	ET2386-PE II: Lab. Principles of image processing		
(3)		[Elective-II] (3)	[Elective-II] (1)		
CSE2371-OE-III: Database System Essential CSE2372-OE-III: Introduction to Image Processing		CT2371-OE-III: Introduction to DBMS [Elective-III] CT2372-OE-III: Essentials of IT [Elective-III] (3)			
Direkiation-IIECR+Earned Credits, EGRP=Earned Grade Point, SG	PA=Seme\$##@@næd@IPping)Average, CGPA=Cumulative Grade Point Average	(3)	- · · · · · · · · · · · · · · · · · · ·		

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