

Nagar Yuwak Shikshan Sanstha's

Yeshwantrao Chavan College of Engineering (An Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University) Hingna Road, Wanadongri, Nagpur - 441110

The result of following students is declared as under:

Term : ODD-RESIT 2023-2024 Programme : B.E.(Civil Engineering) Semester : V Scheme : BECV_18-19_REV_SOE_CV-201

Sr	Seat No.	Deg No	Student Name	Course wise Grade obtained in this Examination	Result	Decult	wise Crade abtained in this Eventination Besult SEMESTER					CUMULATIVE		
No	Seat NO.	Reg No.	Student Name	Course wise Grade obtained in this Examination		CR	ECR	EGRP	SGPA	CECR	CEGRP	CGPA		
1	366301	17010479	DABRE SWAPNIL WASUDEORAO	CV2302 (F)	FAIL	3	17	115.25	5.76					
2	366303	20030143	MADKE VIKAS PUNDLIK	CV2302 (C)	PASS	3	20	126.75	6.34					
	Vertical Sum 37 242.00 12.10				12.10									
				Grand Sum 37 242.00 12		12.10								

RESULT GAZETTE WITHOUT CGPA EX-STUDENT

Roll No/Reg No	Course Code	Punishment if any
/		

Prepared By	Name	Signature	Approved By	y Name	Signature	Scrutinized By
TC Chairman	Dr. DINESH BABURAO BHOYAR		RRMC Chairman	Mr. NARENDRA JANARDHAN GIRADKAR		
TC Member 1	Mr. SUSHILKUMAR SHUDDODHAN			: Mr. VIVEK MAROTRAO KORDE		Scrutinizer 1
TC Member 2	CHAVHAN Mr. NIKHIL SHRIKANT MANGRULKAR		Member 2	Dr. KAVITA RANDHIRKUMAR SINGH		Scrutinizer 2

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)

GE2311-Fundamentals of Management (3)	CV2301-Reinforced Concrete Structures (3)	CV2311-PE-I : Advanced Surveying [Elective-I] (3)	CV2312-PE-I Lab : Advanced S
			(1)
CV2313-PE-I : Computer Applications in Civil	CV2314-PE-I Lab : Computer Applications in Civil	CV2315-PE-I : Building Construction and Materials	CV2316-PE-I Lab : Building Co
Engineering [Elective-I] (3)	Engineering [Elective-I] (1)	[Elective-I] (3)	Materials [Elective-I] (1)
CV2317-PE-I : Matrix Analysis of Structures	CV2318-PE-I Lab : Matrix Analysis of Structures	CV2319-PE-I : Advanced Concrete Technology	CV2320-PE-I Lab : Advanced (
[Elective-I] (3)	[Elective-I] (1)	[Elective-I] (3)	[Elective-I] (1)
CV2321-PE-I : Water Treatment [Elective-I] (3)	CV2322-PE-I Lab : Water Treatment [Elective-I] (1)	CV2327-PE-I : Geographical Information Systems	CV2328-PE-I Lab : Geographic
		[Elective-I] (3)	Systems [Elective-I] (1)
CV2302-Advanced Structural Analysis (3)	CV2303-Lab: - Analysis and Design Studio (1)	CT2326-OE I: Essentials of IT [Elective-I] (3)	CT2329-OE-I Introduction to S
			(3)
EE2331-OE I : Fuzzy Logic & Neural Network	EE2332-OE I : Basics of Analog and Digital	EE2333-OE I : Biomedical Instrumentation	EL2311-OEI:Renewable Energy
[Elective-I] (3)	Communication [Elective-I] (3)	[Elective-I] (3)	[Elective-I] (3)
EL2312-OE I: Electrical Machines and their	ET2311-OE I : Microcontroller & Embedded Systems	ET2312-OE I : Principles of Communication	ET2313-OE I : Fundamentals of
bAppinctions CRectare of Credits, EGRP=Earned Grade Point,	SGPA=Semester Conder Pront Average, CGPA=Cumulative Grade Point Average	Engineering [Elective-I] (3)	[Elective-I] (3)

E-45

Total Students: 2

Name

Signature

By order of EC

Controller of Examinations

ed Surveying [Elective-I]

Construction and

ed Concrete Technology

phical Information

to Salesforce [Elective-I]

ergy Generation System

als of Image Processing