



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:

RESULT GAZETTE WITHOUT CGPA EX-STUDENT

Term : ODD 2023-2024

Programme : B.Tech. (FIRST YEAR)

Semester : II

Scheme : B.Tech-22-23 SOE 22ET-101

E-45

Sr No	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER				CUMULATIVE		
						CR	ECR	EGRP	SGPA	CECR	CEGRP	CGPA
1	360671	22070543	HATWAR RAJJAT SUDAM	22ET201 (D*), 22ET202 (D*)	PASS	7	22	148.25	6.74			
Vertical Sum							22	148.25	6.74			
Grand Sum							22	148.25	6.74			

Total Students: 1

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		Scrutinizer 1		
TC Member 1	Mr. SUSHILKUMAR SHUDDODHAN		Member 1	: Mr. VIVEK MAROTRAO KORDE		Scrutinizer 2		
TC Member 2	CHAVHAN MR. NIKHIL SHRIKANT MANGRULKAR		Member 2	: Dr. KAVITA RANDHIRKUMAR SINGH				

By order of EC

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

Course Code Course Name(Credits)

22ET201-Differential Equation, Complex Variables & Matrices (4)	22ET202-Engineering Physics (3)	22ET203-Lab: Engineering Physics (1)	22ET204-Social Science (3)
22ET205-Engineering Graphics (1)	22ET206-Lab: Engineering Graphics (2)	22ET207-Elements of AIML (3)	22ET208-Electrical workshop (1)
22ET209-Digital Logic Design (3)	22ET210-Lab: Digital Logic Design (1)	MLC2122-YCAP2 -Functional English (0)	GE2132-Environmental Science (0)

Abbreviation : ECR=Earned Credits, EGRP=Earned Grade Point, SGPA=Semester Grade Point Average, CGPA=Cumulative Grade Point Average