



GovindraoWanjari College of Engineering & Technology, Nagpur

DVV-Criterion- 01

1.1.2

Curricular Planning and Implementation

Metric No. 1.1.2

The Institution adheres to the academic calendar for the conduct of Continuous Internal Evaluation.



Index



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UNIVERSITY ACADEMIC CALENDER SESSION (2021-2022)



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

(Established by Government of Central Provinces Education Department by Notification No. 513, dated 1st of August, 1923 & presently a State University governed by Maharashtra Public Universities Act, 2016 (Maharashtra Act No. VI of 2017)
(Academic Section)

Academic Section, Rashtrasant Tukadoji Maharaj Nagpur University, Jammalal Bajaj Administrative Building, Mahatma Jotiba Phule Educational Premises, Campus Square to Ambazari T-Point Road, Nagpur-440033

No. Acad./Acad.Cale./2021/45

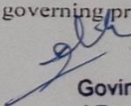
Date: 25th June 2021

NOTIFICATION

It is notified for general information of all the University conducted/ constituent/ affiliated colleges and Post-Graduate Teaching Departments of the University that the Academic Calendar for the session 2021-22 will be as under:

A) ACADEMIC CALENDAR FOR THE COURSES CONDUCTED AS PER SEMESTER PATTERN FOR SESSION 2021-22.

1. Terms & Vacation
 - First Term (Odd semesters) = U.G. : 02.08.2021 to 30.11.2021
 - First Term (Odd semesters) = P.G. : 30.08.2021 to 24.12.2021
 - Diwali Holidays : 31.10.2021 to 10.11.2021
 - Second Term (Even semesters) = U.G. : 10.01.2022 to 07.05.2022
 - Second Term (Even semesters) = P.G. : 10.01.2022 to 07.05.2022
 - Summer Vacation : 09.05.2022 to 22.06.2022
2. Admissions*
 - a) Last date of Admission (First sem) U.G & PG : To be notified separately
 - b) Last date of Admission other than 1st sem. U.G & PG : 20th September 2021
 - c) Last date for Admission with prior permission of the Vice-Chancellor : 20th October 2021
3. Last date of submission of Enrolment forms to the university : Within fifteen days from the last notified date of Admission
4. Examination
 - A. Winter Examinations.
 - 1. Commencement of Exam.
 - a) Failure Students in even semesters = U.G. : 15th November 2021
 - b) Failure Students in even semesters = P.G. : 13th December 2021
 - c) Regular students in odd semesters = U.G. : 1st December 2021
 - d) Regular students in odd semesters = P.G. : 27th December 2021
 - 2. Last date for receipt of exams. forms
 - a) Regular students = U.G & PG : Within one month from the last date of admission
 - b) Old Ex-Students & External Students : 15th September 2021
 - c) Ex-Students of immediately previous examination = U.G & PG : Within 15 days from the date of declaration of the result of summer Exams.
 - B. Summer Exams.
 - 1. Commencement of Exams.
 - a) Failure of odd semester = U.G & P.G. : 25th April 2022
 - b) Regular Even semester = U.G. : 9th May 2022
 - c) Regular Even semester = P.G. : 9th May 2022
 - 2. Last date for receipt of examinations forms
 - a) Regular Students : 1st March 2022
 - b) Ex-Students of immediately previous exam : Within 15 days from the date of declaration of the result of winter Exams.
 - c) Old Ex-Students & External Students : 15th October 2021
5. Declaration of Results : As per governing provisions of the Act.


PRINCIPAL
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B) ACADEMIC CALENDAR FOR THE COURSES CONDUCTED AS PER ANNUAL PATTERN FOR SESSION 2021-22.

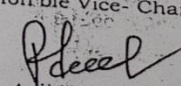
1. Terms & Vacation
- | | | | |
|-----------------|---|---------------|------------|
| First Term | : | 02.08.2021 to | 30.10.2021 |
| Diwali Holidays | : | 31.10.2021 to | 10.11.2021 |
| Second Term | : | 11.11.2021 to | 07.05.2022 |
| Summer Vacation | : | 09.05.2022 to | 22.06.2022 |
2. Admissions*
- | | | |
|---|---|---------------------------|
| a) Last date of Admission | : | To be notified separately |
| b) Last date for Admission with prior Permission of the Vice-Chancellor | : | To be notified separately |
3. Last date of submission of Enrolment forms to the university : Within fifteen days from the last notified date of Admission. |
5. Examination
- Winter Examinations.
- | | | |
|--|---|--|
| 1. Commencement of Exam. | : | 15 th November 2021 |
| 2. Last date for receipt of exams. forms | : | |
| a) Regular Students | : | 30 th October 2021 |
| b) External Students | : | 15 th September 2021 |
| c) Old Ex-Students | : | 15 th September 2021 |
| d) Ex-Students of immediately previous examination | : | Within 15 days from the date of declaration of the result of summer exam |
- Summer Exams.
- | | | |
|--|---|--|
| 1. Commencement of Exams. | : | 9 th May 2022 |
| 2. Last date for receipt of exams. forms | : | |
| a) Regular Students | : | 15 th March 2022 |
| b) Old Ex-Students | : | 15 th October 2021 |
| c) External Students | : | 15 th October 2021 |
| d) Ex-Students of immediately previous exam. | : | Within 15 days from the date of declaration of the result of winter exam |
5. Declaration of Results : As per governing provisions of the Act. |
- C) Convocation Winter 2020 & Summer 2021 : December 2021 |

Special Instructions :

1. The Principals/Heads of the institutions should communicate the list of students admitted in their colleges/ institutions to the university within 15 days from the last date of admission as notified by the university.
2. Students admitted after the last date as specified above shall not be considered for enrolment in the University and therefore, shall not be permitted to appear at the university examinations.
3. All government & other holidays are calculated on the basis of last year's statistics. It is likely to be same except small variations after the declaration by the Government/authorities. The schedule of such holidays will be separately notified by the university at the beginning of Calendar Year.
4. Theory and Practical examinations may be held on Sunday with prior permission and intimation.
5. M. Card (Machine Card) must be sent by the Principal/University Heads of the Department, within 30 days from the last date of admission as notified by the university, strictly in MS Excel software.
6. Due to pandemic situation, majority of teaching activities are taking place in online mode. Hence, Sundays may be treated as teaching days.
7. It is necessary by the Principals/Head of the Department to certify the number of actual teaching days conducted during the academic session.
8. All efforts should be made to achieve more than 180 teaching days in Annual Pattern and 90 days per Semester in Semester Pattern.
9. This schedule is applicable only for the entry level admissions to various courses excluding the courses where admissions are governed by centralized admission process.
10. Therefore, the last date of admissions for all courses where centralized admission process is adopted shall be notified separately.
11. The Last Date of examination forms for CAP round admission will be 15 days from the last date of admissions.
12. In case, Admissions governed by Conditional Eligibility the last date for submission of examinations form shall be within fifteen days after declaration of its qualifying examinations provided such students should have been admitted provisionally for its next higher academic session as per Direction No. 27 of 2008 and 6 of 2010.
13. Special Note:
Owing to the Pandemic situation, there is a possibility that this Academic Calendar may require changes during its course of implementation in accordance with the norms and guidelines issued by the Government and other regulating bodies. In view of this, the Academic Council authorizes Hon'ble Vice-Chancellor to make necessary amendments and modifications in this Academic Calendar.

By Order of the Hon'ble Vice-Chancellor

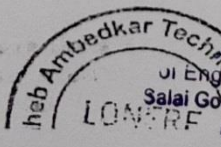

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Nagpur - 441204


(Dr. Anil Hirekhan)
Registrar

**Academic Calendar (AY 2021-22) for the First Semester of UG, PG
programs of Engineering Disciplines**

Sr. No.	Activity	Commencement Date	Concluding Date	Working Days	Level	
1	Induction Program	13 th December 2021	24 th December 2021	11	First Year UG	
2	Commencement of Classes	27 th December 2021	11 th April 2022	79	First Year UG	
		20 th December 2021	20 th April 2022	90	First Year PG	
3	Mid Semester Examination	21 st February 2022	25 th February 2022	5	First Year UG & PG	
4	End of Classes	--	11 th April 2022	--	First Year UG	
		--	20 th April 2022	--	First Year PG	
5	Practical Examination	12 th April 2022	24 th April 2022	8	First Year UG & PG	
6	End Semester Examination	26 th April 2022	10 th May 2022	12	First Year UG & PG	
7	Result Declaration	--	20 th May 2022	--	First Year UG & PG	
8	Commencement of Classes for Next semester	17 th May 2022	--	--	First Year UG & PG	
Holidays		<ul style="list-style-type: none"> • 25th Dec. 2021 Christmas • 26th Jan. 2022 Republic Day • 19th Feb. 2022 Chhatrapati Shivaji Maharaj Jayanti • 01st Mar. 2022 Mahashivratri 		<ul style="list-style-type: none"> • 18th Mar. 2022 Dhulivandan • 02nd Apr. 2022 Gudi Padwa • 14th Apr. 2022 Dr. Babasaheb Ambedkar Jayanti • 15th Apr. 2022 Good Friday 		<ul style="list-style-type: none"> • 01st May 2022 Maharashtra Din • 03rd May 2022 Ramazan Eid • 16th May 2022 Buddha Purnima

NANM
Dean (Academics)


 J. J. Wanjari College
 of Engineering & Technology
 Salai Godhian, Hudkeshwar Road,
 Nagpur - 441204

20.12.2021
 Registrar (Dr. B. P. Joshi)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
Dr. Babasaheb Ambedkar Technological University, Lonere

(Established by Government of Maharashtra and Governed by Dr. Babasaheb Ambedkar Technological University Act No. XXIX of 2014)
विद्याविहार, लोणेरे-रायगड ४०२ १०३ (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212
Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in



DBATU/REG/AC/FY/UG/2022/61

Dated: 14/03/2022

Notification:

**Academic Calendar (AY 2021-22) for the FY of UG Programs of all Engineering Disciplines
(Semester-II)**

Sr. No	Activity	Commencement Date	Concluding Date
1	Commencement of Classes	03 May.2022	04 August 2022
2	Mid Semester Examination	20 June.2022	24 June.2022
3	End of Classes	-----	04 August, 2022
4	Practical Examination	27 July.2022	30 July.2022
5	End Semester/ Supplementary Examination	05 Aug.2022	10 Aug.2022
6	Result Declaration	-----	29 Aug.2022
7	Remedial Examination	-----	-----
8	Commencement of Classes for Next Semester	01 Sep.2022	-----

Holidays	
	<ul style="list-style-type: none">❖ 16th May.2022 Buddha Purnima❖ 09 Aug.2022 Muharram❖ 15 Aug.2022 Independence Day❖ 16 Aug 2022 Parsi New Year



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(Dr. B. F. Jogi)

Registrar
REGISTRAR

Dr. Babasaheb Ambedkar Technological University
LONERE 402 103,
Tal Mangaon, Dist. Raigad, (Maharashtra)

INSTITUTE ACADEMIC CALENDER ODD SEM (2021-2022)

GOVINDRAO WANJARI COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR
Academic calander for B.E (ODD SEM) 2021-22.

Month	Day						No of working days	Activities
	Mon	TUE	WED	THU	FRI	SAT		
Aug-21	2	3	4	5	6	7	5	02 nd Commensement of Online classes
	9	10	11	12	13	14	6	
	16	17	18	19	20	21	3	16th Parsi New year, 19th Mohram
	23	24	25	26	27	28	6	
	30	31					2	
Sep-21			1	2	3	4	3	10th Shri Ganesh chaturthi
	6	7	8	9	10	11	5	6th to 11 Sessional -I
	13	14	15	16	17	18	5	
	20	21	22	23	24	25	6	20th to 25th program (workshops, seminar, T&P, NSS, Cell activities)
	27	28	29	30			4	
Oct-21					1	2	1	2nd Mahatma Gandhi Jayanti
	4	5	6	7	8	9	6	
	11	12	13	14	15	16	4	15th Dashhara, 11th to 18th Sessional -II
	18	19	20	21	22	23	5	19th Id-e-Milad
	25	26	27	28	29	30	6	
Nov-21	1	2	3	4	5	6	4	4th, 5th Diwali
	8	9	10	11	12	13	6	
	15	16	17	18	19	20	5	19th Gurunanak Jayanti
	22	23	24	25	26	27	6	17th to 25th Pre-University Test
	29	30					2	26th to 30th to Internal Examination
Total No. of Working Days-90								
Total No. of Instructional Days- 84								

Note: 1. The new Session (2021-22) Odd will be started from 2nd August 2021 as per RTMNU.

2. University Examination date may be change as per the new guidelines of RTMNU.

Dr. Salim A. Chavan
Principal

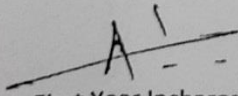
**GOVINDRAO WANJARI COLLEGE OF ENGINEERING &
TECHNOLOGY, NAGPUR**

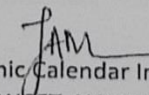
Academic Calendar (FIRST SEM B.Tech.)

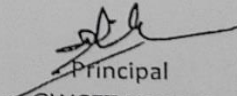
Session 2021-2022

Months	Day						No. of working days	Activities
	Mon	Tue	Wed	Thu	Fri	Sat		
DEC			1	2	3	4	0	27 Induction Programme
	6	7	8	9	10	11	0	
	13	14	15	16	17	18	0	
	20	21	22	23	24	25	0	
	27	28	29	30	31		5	
JAN	Mon	Tue	Wed	Thu	Fri	Sat		26 Jan Republic Day 21th Jan Seminar
						1		
	3	4	5	6	7	8	5	
	10	11	12	13	14	15	6	
	17	18	19	20	21	22	6	
	24	25	26	27	28	29	5	
	31					1		
FEB	Mon	Tue	Wed	Thu	Fri	Sat		19th Chatrapati shivaji Maharaj Jayanti 21th Feb Midsem Examiation
		1	2	3	4	5	4	
	7	8	9	10	11	12	6	
	14	15	16	17	18	19	5	
	21	22	23	24	25	26	6	
	28					1		
MAR	Mon	Tue	Wed	Thu	Fri	Sat		1 March Mahashivratri 18 March Dhulivandan
		1	2	3	4	5	4	
	7	8	9	10	11	12	6	
	14	15	16	17	18	19	5	
	21	22	23	24	25	26	6	
	28	29	30	31		4		
APR	Mon	Tue	Wed	Thu	Fri	Sat		2thApr Gudipadawa 14th Apr Dr. Babasaheb Ambedkar Jayanti 15 Apr Good Friday
					1	2	1	
	4	5	6	7	8	9	6	
	11	12	13	14	15	16	4	
	18	19	20	21	22	23	6	
	25	26	27	28	29	30	6	

Total no. of working Days -92

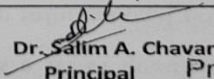

First Year Incharge
GWCET, NAGPUR


Academic Calendar Incharge
GWCET, NAGPUR


Principal
GWCET, Nagpur

INSTITUTE ACADEMIC CALENDER EVEN SEM (2021-2022)

GOVINDRAO WANJARI COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR								
Academic calander for B.E (EVEN SEM) 2021-22								
Month	Day						No of working days	Activities
	Mon	TUE	WED	THU	FRI	SAT		
Jan-22						1	0	Commensment of classes
	3	4	5	6	7	8	6	
	10	11	12	13	14	15	5	
	17	18	19	20	21	22	6	
	24	25	26	27	28	29	5	Republic day
	31						1	
Feb-22		1	2	3	4	5	4	
	7	8	9	10	11	12	6	
	14	15	16	17	18	19	5	19th Chatrapati shivaji Jayanti
	21	22	23	24	25	26	6	
	28						1	
Mar-22		1	2	3	4	5	3	1st Mahashivratri
	7	8	9	10	11	12	6	
	14	15	16	17	18	19	4	1st Sessional Exam (14th - 21th March), 18th Dhulivandan
	21	22	23	24	25	26	6	1st Sessional result Declaration - 22nd
	28	29	30	31			4	
Apr-22					1	2	1	2nd Gudipadwa
	4	5	6	7	8	9	6	2nd Sessional Exam (4th - 8th April), 2nd Sessional result Declaration - 9th
	11	12	13	14	15	16	3	14th Dr.Babasaheb Ambedkar Jayanti, 15th Mahavir Jayanti & Good Friday
	18	19	20	21	22	23	6	
	25	26	27	28	29	30	6	PUT Exam(26th-29th Apr), PUT result Declaration- 30th
May-22	2	3	4	5	6	7	4	3rd Akshay trutiya, 7th End of session
	9	10	11	12	13	14		9th commensment of summer exam
	16	17	18	19	20	21		
	23	24	25	26	27	28		
	30	31						
Total No. of Working Days- 100								
Total No. of Instructional Days- 94								


 Dr. Salim A. Chavan
 Principal
 Govindrao Wanjari College
 of Engineering & Technology
 Salai Godhani, Hudkeshwar Road,
 Nagpur-441 204

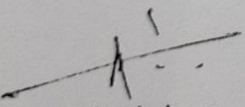
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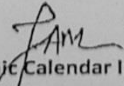
**GOVINDRAO WANJARI COLLEGE OF ENGINEERING &
TECHNOLOGY, NAGPUR**

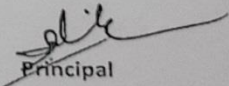
Academic Calendar (SECOND SEM B.Tech.)
Session 2021-2022

Month	Day						No. of working days	Activities
	Mon	Tue	Wed	Thu	Fri	Sat		
May	2	3	4	5	6	7		19th May Commencement of classes
	9	10	11	12	13	14		
	16	17	18	19	20	21	3	
	23	24	25	26	27	28	5	
	30	31					2	
June	Mon	Tue	Wed	Thu	Fri	Sat		20th June Mid sem Examination
			1	2	3	4	4	
	6	7	8	9	10	11	6	
	13	14	15	16	17	18	5	
	20	21	22	23	24	25	6	
	27	28	29	30			4	
July	Mon	Tue	Wed	Thu	Fri	Sat		17th & 24th June- Seminar
					1	2	3	
	4	5	6	7	8	9	6	
	11	12	13	14	15	16	6	
	18	19	20	21	22	23	6	
	25	26	27	28	29	30	6	
Aug.	Mon	Tue	Wed	Thu	Fri	Sat		4th Aug Muharram 11th Sept Guest Lecture 15th Aug Independence Day 16th Aug Parasi New Year
	1	2	3	4	5	6	6	
	8	9	10	11	12	13	6	
	15	16	17	18	19	20	5	
	22	23	24	25	26	27	6	
	29	30	31				3	

Total no. of working Days -88


First Year Incharge
GWCET, NAGPUR


Academic Calendar Incharge
GWCET, NAGPUR


Principal
GWCET, NAGPUR

TIME TABLE (2021-2022)

GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, SALAI GODHANI, NAGPUR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2021-22 (EVEN SEMESTER)

DAY/TIME	SEMESTER	10.00AM - 11.00AM	11.00AM - 12.00PM	12.00 PM - 12.30	12.30PM - 1.30PM	1.30PM - 2.30PM	2.30PM - 2.45PM	2.45PM - 3.45PM	3.45PM - 4.45PM
MON	VIII	DOS(RAB)	ICS(GDN)		AWSN(PG)	CCC(MKV)		Sports	
	VI	AI(MKV)	CN(RAB)		AI(MKV)	DP(GDN)		CN Lab/CC Lab (R1) (RAB)/DP Lab-PT Lab (G2) (GDN)	
TUE	VIII	DSPD(PG)	DMGT(PH)		CN(PL)	TOC(PC)		Sports	
	VI	ICS(GDN)	DOS(RAB)		AWSN(PG)	CCC(MKV)		PROJECT SEMINAR(GDN)	
WED	VIII	DBMS(MKV)	DMGT(PH)		AI(MKV)	DP(GDN)		CN Lab/CC Lab (R2) (RAB)/DP Lab-PT Lab (R1) (GDN)	
	VI	CN(RAB)	SEPM(MVG)		CN(PL)	TOC(PC)		Library	
THU	VIII	DOS(RAB)	ICS(GDN)		CCC(MKV)	AWSN(PG)		PROJECT SEMINAR(GDN)	
	VI	SEPM(MVG)	CN(RAB)		DP(GDN)	AI(MKV)		Library	
FRI	VIII	DSPD(PG)	DMGT(PH)		SP(MVG)	TOC(PC)		Sports	
	VI	CCC(MKV)	DOS(RAB)		ICS(GDN)	AWSN(PG)		DBMS Lab (B3) (PG)/DBMS Lab (B1) (MKV)/CW Lab (R2) (GDN)	
SAT	VIII	CN(RAB)	SEPM(MVG)		EE(GN)	FE(GN)		DBMS Lab (B3) (PG)/DBMS Lab (B1) (MKV)/CW Lab (R2) (GDN)	
	VI	SP(MVG)	DMGT(PH)		CN(PL)	TOC(PC)		SEPM(MVG)	
SAT	VIII	AWSN(PG)	ICS(GDN)		DOS Lab/CC Lab (R2) (RAB)/CS Lab (R2) (GDN)			Sports	
	VI	DP(GDN)	SEPM(MVG)		AI(MKV)	Library		EXTRA ACTIVITIES	
SAT	VIII	DBMS(MKV)	DSPD(PG)		DSPD(PG)	Library		DBMS Lab (B3) (PG)/DBMS Lab (B1) (MKV)/CW Lab (R2) (GDN)	
	VI	DOS(RAB)	CCC(MKV)		PROJECT SEMINAR(GDN)			INTERNSHIP	
SAT	VIII	MINI PROJECT SEMINAR (MVG)			CN(RAB)	FE(GN)		INTERNSHIP	
	VI	INTERNSHIP			INTERNSHIP			INTERNSHIP	

Note: First and Third Saturdays are OFF

Prof. G. C. Nikhede
TT In-Charge

Prof. Manoj Vairalkar
HOD, CSE

GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, SALAI GODHANI, NAGPUR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SESSION 2021-22 (ODD SEMESTER)

DAY/TIME	SEMESTER	10.00AM - 11.00AM	11.00AM - 12.00PM	12.00PM - 12.30PM	12.30PM - 1.30PM	1.30PM - 2.30PM	2.30PM - 2.45PM	2.45PM - 3.45PM	3.45PM - 4.45PM
MON	III	CAO(RS)	OS(VPL)		MII(AFN)	OOPS/JAVA(KK)		OS-B1 (VPL)/OOPS JAVA-B2 (KK)/CWS-1-B3 (PL)	
	V	DAA(PL)	DCOM(GRA)		DBMS(KK)	CG(F1)		Sports	
TUE	VII	MCOM(PY)	LP(NIJ)		DWM(RAB)	TCP/IP(VPL)		DWM-B1 (RAB)/LP-B2 (NIJ)	
	V	CG(F1)	OOPS(RAB)		MII(AFN)	OOPS/JAVA(KK)		Sports	
WED	VII	MCOM(PY)	LP(NIJ)		DAA(PL)	DCOM(GRA)		DBMS-B2 (KK)/OOPS-B3 (RAB)/DAA-B1 (PL)	
	III	CAO(RS)	UHY(F2)		DWM(RAB)	TCP/IP(VPL)		DWM-B2 (RAB)/LP-B1 (NIJ)	
THU	V	DAA(PL)	DBMS(KK)		MII(AFN)	OOPS/JAVA(KK)		OS-B3 (VPL)/OOPS JAVA-B1 (KK)/CWS-1-B2 (PL)	
	VII	MCOM(PY)	DWM(RAB)		CG(F1)	OOPS(RAB)		Library	
FRI	III	CAO(RS)	OOPS/JAVA(KK)		LP(NIJ)	TCP/IP(VPL)		PROJECT	
	V	CG(F1)	OOPS(RAB)		MII(AFN)	EIT(NIJ)		Library	
SAT	VII	MCOM(PY)	TCP/IP(VPL)		DCOM(GRA)	DAA(PL)		EXTRA ACTIVITIES	
	III	OS(VPL)	OOPS/JAVA(KK)		LP(NIJ)	DWM(RAB)		DBMS-B1 (KK)/OOPS-B2 (RAB)/DAA-B3 (PL)	
SAT	V	DCOM(GRA)	DAA(PL)		EVS(PKG)	EIT(NIJ)		Sports	
	VII	PROJECT			CG(F1)	DBMS(KK)		OS-B2 (VPL)/OOPS JAVA-B3 (KK)/CWS-1-B1 (PL)	
SAT	III	EIT(NIJ)			DWM(RAB)	LP(NIJ)		Library	
	V	DBMS(KK)	DBMS(KK)		EVS(PKG)	EVS(PKG)		EXTRA ACTIVITIES	
SAT	VII	MCOM(PY)	TCP/IP(VPL)		OOPS(RAB)	OOPS(RAB)		INTERNSHIP	
					INTERNSHIP			DBMS-B3 (KK)/OOPS-B1 (RAB)/DAA-B2 (PL)	

Note: First and Third Saturdays are OFF

Prof. V. P. Lonkar
TT In-Charge

Prof. P. V. JANE
HOD, CSE

Principal
Govindrao Wanjari College
of Engineering & Technology,
Salai Godhani, Hudkeshwar Road,
Nagpur - 441204

GOVINDRAO WANJARI COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR

TIME TABLE (BE FIRST SEM)

First Year B.Tech Department
W.E.F.:-02/02/2022

SESSION 2021-2022

GROUP-A & GROUP-B (Semester-I)

Day/Time	Section	10:00 AM TO 11:00 AM	11:00 AM TO 12:00 PM	12:00 PM TO 12:30 PM	12:30 PM TO 01:30 PM	01:30 PM TO 02:30 PM	02:30 PM TO 02:45 PM	02:45 PM TO 03:45 PM	03:45 PM TO 04:45 PM
MON	A	EG	Eng & Env	M-I	M-I	BC & ME		EG LAB	EP LAB (B1)/CS LAB (B2)
	B	M-I	BC & ME		EP	CS		CS	EP
	C	EG LAB			BC & ME	M-I		M-I	M-I
	D	FC	CP		EM	M-I		M-I	EC
	E	CP	EM		Workshop			Workshop	
	F	M-I	EC		EM	CP		EG LAB	
	A	EG	Eng & Env		M-I	BC & ME		EP LAB (D1)/CS LAB (D1)	
TUE	B	M-I	BC & ME		EP	CS		CS	EP
	C	EG LAB			BC & ME	M-I		Workshop	
	D	EC	CP		EM	M-I		EC	M-I
	E	CP	EM		M-I	EC		EM	CP
	F	M-I	EC		EC LAB (F2)/EM LAB (F1)			EP LAB (A1)/CS LAB (A2)	
	A	EP	M-I		EP	CS		EG LAB	
	B	M-I	Eng & Env.		EG	EP		Eng & Env.	M-I
WED	C	EG	EP		EP LAB (C1)/CS LAB (C2)		EM	EC LAB (D1)/EM LAB (D2)	
	D	Workshop			EM	M-I		M-I	EC
	E	CP	EM		EC LAB (E2)/EM LAB (E1)			Workshop	
	F	M-I	EC		EM	CP		EP LAB (A2)/CS LAB (A1)	
	A	EP	M-I		EP	CS		EG LAB	
	B	M-I	Eng & Env.		Eng & Env.	M-I		EG	EP
	C	EG	EP		EC LAB (D2)/EM LAB (D1)			BE & EE	
THU	D	Workshop			BE & EE		Workshop		
	E	M-I	EC		Workshop		Library/Sport/Cultural Activity		
	F	Personality Development			Project Work/Site Visit		Library/Sport/Cultural Activity		
	A	Personality Development			Project Work/Site Visit		Library/Sport/Cultural Activity		
	B	Personality Development			Project Work/Site Visit		Library/Sport/Cultural Activity		
	C	Personality Development			Library/Sport/Cultural Activity		Seminar		
	D	Personality Development			Library/Sport/Cultural Activity		Seminar		
FRI	E	Personality Development			Library/Sport/Cultural Activity		Seminar		
	F	Personality Development			Library/Sport/Cultural Activity		Seminar		

Note: First and Third Saturday Off.

First Year Incharge
GWCT, NAGPUR

Time Table Incharge
GWCT, NAGPUR

Principal
GWCT, NAGPUR

GOVINDRAO WANJARI COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR

TIME TABLE (BE SECOND SEM)

First Year B.Tech Department
W.E.F.:-19/05/2022

SESSION 2021-2022

GROUP-A & GROUP-B (Semester-II)

Day/Time	Section	10:00 AM TO 11:00 AM	11:00 AM TO 12:00 PM	12:00 PM TO 12:30 PM	12:30 PM TO 01:30 PM	01:30 PM TO 02:30 PM	02:30 PM TO 02:45 PM	02:45 PM TO 03:45 PM	03:45 PM TO 04:45 PM
MON	A	CP	EM		M-II	EC		Workshop	
	B	EC	M-II		EM	CP		EC LAB (D1)/EM LAB (D1)	
	C	EC	CP		EM	M-II		EC	M-II
	D	EP	M-II		Eng & Env.	BC & ME		EG LAB	
	E	M-II	BC & ME		EP	CS		EP LAB (E1)/CS LAB (E2)	
	F	CS	EP		BC & ME	M-II		EG LAB	
	A	CP	EM		M-II	EC		EC	M-II
TUE	B	EC	M-II		EM	CP		EC LAB (B2)/EM LAB (B1)	
	C	EC	CP		EM	M-II		Workshop	
	D	EP	M-II		Eng & Env.	BC & ME		EG LAB	
	E	M-II	BC & ME		EP	CS		EP LAB (E2)/CS LAB (E1)	
	F	CS	EP		EC LAB (A2)/EM LAB (A1)			EG LAB	
	A	CP	EM		EM	CP		M-II	EC
	B	EC	M-II		EM	M-II		Workshop	
WED	C	EC	CP		Eng & Env.	BC & ME		EG LAB	
	D	EP	M-II		EP	CS		EP LAB (C1)/EM LAB (C2)	
	E	M-II	Eng & Env		EP	EG		EG	CS
	F	EG	EP		Eng & Env.	M-II		EG LAB	
	A	Workshop			EC LAB (A1)/EM LAB (A2)			EP LAB (F1)/CS LAB (F2)	
	B	EC	M-II		BE & EE			BE & EE	
	C	EC	CP		BE & EE			Workshop	
THU	D	EP	M-II		EP LAB (D2)/CS LAB (D1)			EC LAB (C2)/EM LAB (C1)	
	E	M-II	Eng & Env.		EP	EG		EG	CS
	F	EG	EP		Eng & Env.	M-II		EG LAB	
	A	Personality Development			Library/Sport/Cultural Activity			EP LAB (F1)/CS LAB (F2)	
	B	Personality Development			Library/Sport/Cultural Activity			Seminar	
	C	Personality Development			Library/Sport/Cultural Activity			Seminar	
	D	Personality Development			Project Work/Site Visit			Library/Sport/Cultural Activity	
FRI	E	Personality Development			Project Work/Site Visit			Library/Sport/Cultural Activity	
	F	Personality Development			Project Work/Site Visit			Library/Sport/Cultural Activity	

Note: First and Third Saturday Off.

First Year Incharge
GWCT, NAGPUR

Time Table Incharge
GWCT, NAGPUR

Principal
GWCT, NAGPUR

COURSE FILE INDEX



Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur



Department of Computer Science & Engineering

Subject File Contents

Sr. No.	CONTENTS
1.	Departmental Vision Mission
2.	Program Educational Outcomes (PEO's), Program Outcomes (PO's) & Program Specific Outcomes (PSO's)
3.	Course Outcome & CO-PO/PSO's Mapping
4.	Course Outcome Attainment plan
5.	Academic Calendar
6.	Syllabus
7.	Time Table
8.	Teaching Plan
9.	Teaching Plan Execution Sheet
10.	Tutorial Sheet
11.	Assignment Sheet
12.	Notes
13.	University Question Papers
14.	Question Bank
15.	Sessional Exam/PUT/Test Papers
16.	Results Analysis
17.	List of Text Books available in Library
18.	List of Reference Books

TEACHING PLAN

GOVINDRAO WANJARI COLLEGE OF ENGINEERING AND TECHNOLOGY, Nagpur Department of Computer Science & Technology						
TEACHING PLAN						
Session:		2021-2022		Semester: Third Semester		
Subject:		Mobile Computing		Sub Code : BECSE404T		
Name of Subject Teacher: Prof. Mohini.V.Gawande						
Lectures per week(TH): 4						
Sr.No.	Unit	Topic Code	Expected Date	Topic Description	Remark	
1	1	1	08-Jul-21	History of Wireless Communication	Completed	
2	1	2	09-Jul-21	Applications of Wireless Communication	- -	
3	1	3	10-Jul-21	A simplified Reference Model	- -	
4	1	4	12-Jul-21	A second generation 2G services systems	- -	
5	1	5	14-Jul-21	Radio link, channel types	- -	
6	1	6	15-Jul-21	Antennas and its types	- -	
7	1	7	16-Jul-21	Advantages of Wireless Network over Wired Network	- -	
8	2	1	19-Jul-21	Introduction to Cellular system	- -	
9	2	2	20-Jul-21	(Wireless) Medium Access Control	- -	
10	2	3	21-Jul-21	Motivation for a specialized MAC Hidden and exposed terminals	- -	
11	2	4	22-Jul-21	Near and far terminals	- -	
12	2	5	23-Jul-21	SDMA, FDMA	- -	
13	2	6	24-Jul-21	TDMA, CDMA	- -	
14	2	7	24-Jul-21	Comparison of SDMA/FDMA/TDMA/CDMA.	- -	
15	3	1	26-Jul-21	Introduction to GSM system, GSM background	- -	
16	3	2	27-Jul-21	GSM operational and technical requirements	- -	
17	3	3	28-Jul-21	Cell layout and frequency planning	- -	
18	3	4	29-Jul-21	Mobile station, base station systems, Switching sub systems	- -	
19	3	5	30-Jul-21	Home locations register(HLR), Visiting Location Register (VLR)	- -	
20	3	6	02-Aug-21	Equipment identity register, Echo canceller, GSM network structure,	- -	

21	3	7	03-Aug-21	Protocols, Localization and calling, Handovers	-11
22	4	1	04-Aug-21	Mobile Network Layer: Mobile IP	-11
23	4	2	05-Aug-21	Dynamic Host Configuration Protocol (DHCP)	-11
24	4	3	05-Aug-21	TCP over Wireless Networks – Traditional TCP	-11
25	4	4	06-Aug-21	Indirect TCP, Snooping TCP	-11
26	4	5	09-Aug-21	Fast retransmit/fast recovery, Transmission /time-out freezing	-11
27	4	6	10-Aug-21	Selective retransmission	-11
28	4	7	13-Aug-21	Transaction oriented TCP.	-11
29	5	1	14-Aug-21	Mobile Ad hoc Networks (MANETs): Overview	-11
30	5	2	17-Aug-21	Properties of a MANET	-11
31	5	3	18-Aug-21	Spectrum of MANET applications	-11
32	5	4	19-Aug-21	Routing and various routing algorithms	-11
33	5	5	23-Aug-21	Multicast routing	-11
34	5	6	24-Aug-21	Security in MANETs	-11
35	6	1	25-Aug-21	Protocols and Tools: Wireless Application Protocol-WAP	-11
36	6	2	26-Aug-21	Introduction, protocol architecture	-11
37	6	3	26-Aug-21	Treatment of protocols of all layers	-11
38	6	4	27-Aug-21	Bluetooth – User scenarios	-11
39	6	5	27-Aug-21	Physical layer, MAC layer	-11
40	6	6	30-Aug-21	Networking, Security	Completed
41	6	7	30-Aug-21	Link management; Wireless LAN and J2ME.	Completed

M. Mohini Gawande
(Ms. Mohini Gawande)

[Signature]

H.O.D.
Computer Science & Engg. Dept.
G.W.C.E.T., Nagpur.

NOTICE FOR SESSIONAL-I



Amar Sewa Mandal
Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur
Department of Computer Science & Engineering
Session 2021-22



.....
Date :01//09/2021

NOTICE

All the students are hereby informed that **sessional examination - I** is scheduled from 06/09/2021 to 11/09/2021. Attendance is compulsory to all. Re- examination will not be conducted for absent students. Students are not allowed to enter in exam hall after 10:40 AM. during sessional examination.

M. J. A. K.
HOD, CSE
Computer Science & Engg. Dept.
G.W.C.E.T., Nagpur.

[Signature]
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of Engineering & Technology
Salai Godhani, Hudkeshwar Road,
Nagpur - 441204

NOTICE FOR SESSIONAL-II



Amar Sewa Mandal
Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur
Department of Computer Science & Engineering
Session 2021-22



.....
Date :05/10/2021

NOTICE

All the students are hereby informed that **sessional examination - II** is scheduled from 11/10/2021 to 18/10/2021. Attendance is compulsory to all. Re-examination will not be conducted for absent students. Students are not allowed to enter in exam hall after 10:40 AM. during sessional examination.

M. Vairale
HOD, CSE
H.O.D.
Computer Science & Engg. Dept
G.W.C.E.T., Nagpur.

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PRINCIPAL
Govindrao Wanjari College
of Engineering & Technology
Salai Godhani, Hudkeshwar Road,
Nagpur - 441204

NOTICE FOR PUT



Amar Sewa Mandal
Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur
Department of Computer Science & Engineering
Session 2021-22



.....
Date :10/11/2021

NOTICE

All the students are hereby informed that **PUT Examination** is scheduled from All **17/11/2021 to 25/11/2021**. Attendance is compulsory to all. Re- examination will not be conducted for absent students. You will not allowed to enter in exam hall after 10:45 AM. During PUT Examination.

M. Vairalkar
HOD, CSE
H.O.D.
Computer Science & Engg. Dept.
G.W.C.E.T., Nagpur.

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Amar Sewa Mandal
Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur
Department of Computer Science & Engineering
Session 2021-22



Date :05/03/2022

NOTICE

All the students are hereby informed that sessional examination - I is scheduled from 14/03/2022 to 21/03/2022. Attendance is compulsory to all. Re-examination will not be conducted for absent students. Students are not allowed to enter in exam hall after 10:40 AM. During sessional examination.

M. V. K. K. K.
HOD, CSE
R.O.E.
Computer Science & Engg. Dep.
G.W.C.E.T., Nagpur.

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Nagpur - 441204



Amar Sewa Mandal
Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur
Department of Computer Science & Engineering
Session 2021-22



Date :27/03/2022

NOTICE

All the students are hereby informed that sessional examination - II is scheduled from 04/04/2022 to 08/04/2022. Attendance is compulsory to all. Re-examination will not be conducted for absent students. Students are not allowed to enter in exam hall after 10:40 AM. During sessional examination.

mbkairalkar
HOD, CSE
H.O.D.
Computer Science & Engg. Dept
G.W.C.E.T., Nagpur.

[Signature]
-PRINCIPAL
Govindrao Wanjari College
of Engineering & Technology
Salai Godhani, Hudkeshwar Road.
Nagpur - 441204



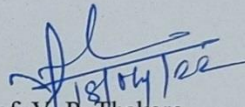
Amar Sewa Mandal
Govindrao Wanjari College of Engineering and Technology
148,149 Salai Godhani, Hudkeshwar Road, Nagpur
Department of Computer Science & Engineering
Session 2021-22



.....
Date :18/04/2022

NOTICE

All the students are hereby informed that **PUT Examination** is scheduled from All **25/04/2022 to 29/04/2022**. Attendance is compulsory to all. Re- examination will not be conducted for absent students. You will not allowed to enter in exam hall after 10:45 AM. during PUT Examination.


Prof. V. P. Thakare
HOD, ~~CSE~~ **HOD.**
Computer Science & Engg. Dept
G.W.C.E.T., Nagpur.


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of Engineering & Technology
Salai Godhani, Hudkeshwar Road
Nagpur - 441204

INTERNAL EVALUATION (2021-2022)



**Govindrao Wanjari College of Engineering and
Technology, Nagpur**
Department of Computer Science & Engineering
Session 2021-22(VIII SEM)

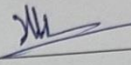
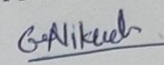
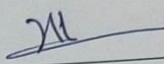
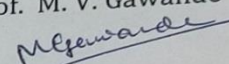


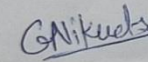
FINAL YEAR -PROJECT LIST

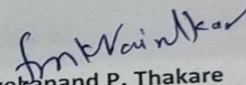
Progressive Seminar 1

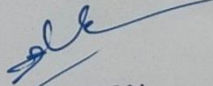
Group No.	Name Of Student	Project Title	Guide	Marks
1	Raj Chawatkar	Online Examination System	Prof. M. K. Vairalkar <i>m/k</i>	24
	Shivam Shankar Kohale			24
	Mayuri Hariram Raut			24
	Mayuri Purankar			24
2	Harshad Sudhakar Barange	Credit Card Fraud Detection	Prof. R. A. Bairagi <i>R. A. Bairagi</i>	17
	Pravin Wasudev Fukat			16
	Aman Dwarka Bansod			16
	Sunil Maujekar			17
3	Prachi Hirachand Nikhare	Awareness Of Waste Recycling	Prof. G. D. Nikude <i>G. D. Nikude</i>	22
	Vijeta Sadanand Bokde			21
	Ankita Prakash Kango			24
	Shravani Sanjay Dandekar			22
4	Bharti Sharadji Chikhale	Digital Library	Prof. P. S. Gumgaonkar <i>P. S. Gumgaonkar</i>	22
	Gayatri Kishor Agasti			21
	Aman Madhukarrao Sonare			24
	Pratiksha prabhakar Chambhare			17
	Vijaya Dhanraj Panse			22
5	Prajakta Sunilrao Dhote	Employee Leave Management System (Elms) In Php And Mysql	Prof. M. V. Gawande <i>M. V. Gawande</i>	21
	Nisha Krushna Lande			21
	Bhagyashree Ramesh Giri			18
	Sujata Ravindra Zade			21
6	Prachi Manik Kamble	Lab Monitoring Management	Prof. M. K. Vairalkar <i>m/k</i>	21
	Nilima Ganesh Bhagat			17
	AchalArvindMeshram			17
	Anjali PramodTatte			16
	Ritika Moon			16
Pratiksha Kawaduji Gajbhiye	22			

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Nagpur - 441204

7	Ankita Sanjay Murraya	Flight ticket prediction using python	Prof. V. P. Thakare 	24
	Trupti Shende			21
	Roshani Bandu Gawade			22
	Mrunali M. Sawarkar			24
	Ujjwala Kamlesh Badole			21
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	Saket Vyankantrao Waghade			17
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	Yash Hari Lande			22
	Priya Chammat			21
	Shrushti Sangode			22
10	Astha Shinde	Django hospital management system	Prof. M. V. Gawande 	16
	Puja Pisey			21
	Punit Ghagre			21
	Komal Bhusari			17


 Prof. Geeta D. Nikude
 Project Incharge


 Prof. Vivekanand P. Thakare
 HOD, CSE
 H.O.D.
 Computer Science & Engg. Dept.
 G.W.E.T., Nagpur.


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Govindrao Wanjari College of Engineering and
Technology, Nagpur
Department of Computer Science & Engineering
Session 2021-22(VIII SEM)

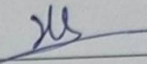
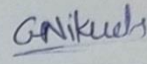
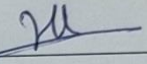
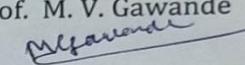


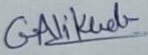
FINAL YEAR -PROJECT LIST

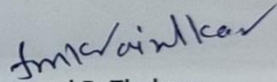
Progressive Seminar 2

Group No.	Name Of Student	Project Title	Guide	Marks
1	Raj Chawatkar	Online Examination System	Prof. M. K. Vairalkar <i>mkr</i>	25
	Shivam Shankar Kohale			25
	Mayuri Hariram Raut			24
	Mayuri Purankar			25
2	Harshad Sudhakar Barange	Credit Card Fraud Detection	Prof. R. A. Bairagi <i>R. Bairagi</i>	16
	Pravin Wasudev Fukat			17
	Aman Dwarka Bansod			17
	Sunil Maujekar			17
3	Prachi Hirachand Nikhare	Awareness Of Waste Recycling	Prof. G. D. Nikude <i>G. Nikude</i>	24
	Vijeta Sadanand Bokde			24
	Ankita Prakash Kango			24
	Shravani Sanjay Dandekar			23
4	Bharti Sharadji Chikhale	Digital Library	Prof. P. S. Gumgaonkar <i>P. S. Gumgaonkar</i>	25
	Gayatri Kishor Agasti			23
	Aman Madhukarrao Sonare			24
	Pratiksha prabhakar Chambhare			26
	Vijaya Dhanraj Panse			22
5	Prajakta Sunilrao Dhote	Employee Leave Management System (Elms) In Php And Mysql	Prof. M. V. Gawande <i>M. V. Gawande</i>	23
	Nisha Krushna Lande			23
	Bhagyashree Ramesh Giri			20
	Sujata Ravindra Zade			22
	Prachi Manik Kamble			23
6	Nilima Ganesh Bhagat	Lab Monitoring Management	Prof. M. K. Vairalkar <i>mkr</i>	16
	AchalArvindMeshram			17
	Anjali PramodTatte			17
	Ritika Moon			17
	Pratiksha Kawaduji Gajbhiye			23

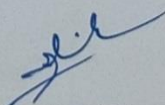
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of Engineering & Technology
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Nagpur - 441204

7	Ankita Sanjay Murraya	Flight ticket prediction using python	Prof. V. P. Thakare 	25
	Trupti Shende			22
	Roshani Bandu Gawade			23
	Mrunali M. Sawarkar			21
	Ujjwala Kamlesh Badole			22
8	GiridharNanaji Gawture	E -parisar : A smartphone based approach for E-waste management & recycling .	Prof. G. D. Nikude 	21
	Moiz Khizar Ghous M Hussain			17
	Vhiki Pendre			20
	Saket Vyankantrao Waghade			17
9	Pallavi Moundekar	HRAttraction Model	Prof. V. P. Thakare 	22
	Yash Hari Lande			22
	Priya Chammat			22
	Shrushti Sangode			21
10	Astha Shinde	Django hospital management system	Prof. M. V. Gawande 	17
	Puja Pisey			22
	Punit Ghagre			23
	Komal Bhusari			17


Prof. Geeta D. Nikude
Project Incharge


Prof. Vivekanand P. Thakare
HOD, CSE

Computer Science & Engg. Dept.
G.W.C.E.T., Nagpur.


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Govindrao Wanjari College of Engineering and
Technology, Nagpur
Department of Computer Science & Engineering
Session 2021-22(VIII SEM)



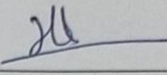
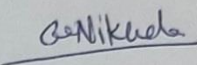
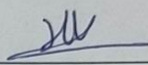
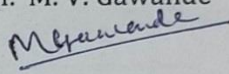
FINAL YEAR -PROJECT LIST

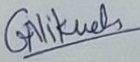
Progressive Seminar 3

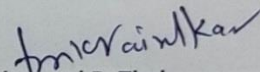
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	AchalArvindMeshram			17
	Anjali PramodTatte			16
	Ritika Moon			17
	Pratiksha Kawaduji Gajbhiye			17
				22

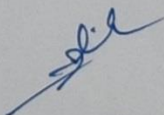
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	Komal Bhusari			16


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 Prof. Vivekanand P. Thakare
 HOD, CSE.
 Computer Science & Engg. Dept.
 G.W.C.E.T., Nagpur.


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GOVINDRAO WANAJRI COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
B. E. INTERNAL THEORY PRACTICAL MARKS EVALUATION SHEET
SESSION: 2021-2022 (EVEN SEM)



SEMESTER: VIII SEM CSE (B.E. CBS NEW)

SR. NO.	Seat No	Enrollment	NAME OF STUDENT	DOS		ICS		CCC	AWSN	PROJECT
				TH (20)	PR (25)	TH (20)	PR (25)	TH (20)	TH (20)	TOTAL [75]
1	379817	20201016026433	ACHAL ARVIND MESHAM	17	18	15	18	15	15	50
2	379818	20201016026434	ANJALI PRAMOD TATTE	18	20	18	21	18	18	50
3	379819	20191021626350	ANKITA PRAKASH KANGO	20	22	20	24	20	20	73
4	379820	20191021626351	ANKITA SANJAY MURRAYA	20	23	20	23	20	20	73
5	379821	20201016026435	ASTHA ANIL SHINDE	18	21	18	22	18	18	50
6	379822	20191021626353	BHAGYASHREE RAMESH GIRI	18	21	18	22	18	18	60
7	379823	20201016026436	BHARTI SHARADJI CHIKHALE	20	24	20	24	20	20	70
8	379824	20201016026371	GAYATRI KISHOR AGASTI	18	22	18	23	18	18	66
9	379825	20191021626356	MAYURI ARUN PURANKAR	19	21	19	22	20	20	72
10	379826	20191021626357	MAYURI HARIRAM RAUT	19	21	19	22	20	19	72
11	379827	20174021624988	MRUNALI M SAWARKAR	18	21	18	21	19	19	68
12	379828	20201016026439	NILIMA GANESH BHAGAT	15	18	16	18	15	15	50
13	379829	20191021626358	NISHA KRUSHNARAO LANDE	19	18	19	20	19	18	66
14	379830	20191021626359	PALLAVI VINOD MOUNDEKAR	18	21	18	21	19	19	65
15	379831	20201016026440	POOJA GANESH PISEY	18	20	18	21	18	18	66
16	379832	20191021626360	PRACHI HIRACHAND NIKHARE	18	22	19	22	19	19	70
17	379833	20191021626362	PRACHI MANIK KAMBLE	18	21	18	22	18	19	66
18	379834	20191021626363	PRAJAKTA SUNILRAO DHOTE	18	21	17	21	18	19	66
19	379835	20201016026441	PRATIKSHA K GAJBHIYE	18	20	18	22	20	19	67
20	379836	20201016026442	PRATIKSHA P CHAMBHARE	18	20	18	20	18	18	50
21	379837	20191021626364	PRIYA SHEKAR CHAMAT	17	21	17	18	18	18	65

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22	379838	20201016026444	RITIKA SANDEEP MOON	15	18	15	18	15	15	50
23	379839	20191021626366	ROSHANI BANU GAWADE	19	20	18	21	20	18	69
24	379840	20191021626368	SHRAWANI SANJAY DANDEKAR	18	19	18	20	18	19	69
25	379841	2015016600982780	SUJATA RAVINDRA ZADE	18	21	18	20	18	18	66
26	379842	20181021646790	TRUPTI KHEMRAJ SHENDE	17	20	17	18	18	18	66
27	379843	20181021646793	UJJWALA KAMLESH BADOLE	18	20	18	18	18	18	66
28	379844	20191021626372	VIJAYA DHANRAJ PANSE	19	21	19	22	20	19	70
29	379845	20191021626373	VIJETA SADANAND BOKDE	19	21	19	22	19	19	68
30	379846	20191021626376	AMAN DWARKA BANSOD	19	20	19	20	18	18	50
31	379847	20191021626377	AMAN MADHUKARRAO SONARE	20	22	20	24	20	20	72
32	379848	20191021626380	GIRIDHAR NANAJI GAWTURE	19	20	18	21	19	18	63
33	379849	20191021626381	HARSHAD S BARANGE	18	21	18	19	17	18	50
34	379850	20181021646629	KOMAL DEVIDAS BHURSE	18	20	18	20	18	17	50
35	379851	20174021625014	MOIZ KHIZAR GHOUS M HUSSAIN	17	20	17	18	17	18	50
36	379852	20191021626386	PRAVIN WASUDEO FUKAT	17	19	17	19	17	18	50
37	379853	20201016026450	PUNIT . GHAGRE	17	20	17	24	17	18	66
38	379854	20191021626387	RAJ K CHAWATKAR	19	24	20	24	20	19	73
39	379855	20191021626389	SAKET VYANKAT WAGHADE	17	21	17	22	18	19	50
40	379856	20191021626390	SHIVAM SHANKAR KOHALE	19	20	19	23	19	19	73
41	379857	20191021626370	SRUSHTI KALYAN SANGODE	20	23	20	24	20	20	66
42	379858	20201016026451	SUNIL HARIOM MAUJE	18	21	17	21	18	18	50
43	379859	20181021646634	VHIKI GANESH PENDRE	17	19	19	22	19	18	63
44	379860	20191021626391	YASH HARI LANDE	19	22	19	21	19	19	65

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 Nagpur - 441704

NAME OF FACULTY

PROF. R. BAIRAGI

PROF. G.NIKUDE

PROF. VAIRALKAR

PROF. P.GUMGAONKAR

PROF. G.NIKUDE

HOD, CSE

H.O.D.

Computer Science & Engg. Dept.
 G.W.C.E.T., Nagpur.

MONTHLY SYLLABUS COVERAGE

Amar Sewa Mandal's
Govindrao Wanjari College of Engineering Technology and Management, Nagpur.
Department of Computer Science and Engineering
Progressive Report for Syllabus Coverage (From 02/09/2022 to 01/10/2022)

Sem	Name of the Faculty	Subject	No. Of Lecture Conducted	Number of Unit Covered	Number of Practical Completed	Syllabus Covered in %	Signature
III Sem	Prof. R. Suryawanshi	CAO	16	4		70	
	Prof. V. Lonkar	OS	15	4	6	60	
	Prof. A. Nayak	M3	15	4		60	
	Prof. K. Kalambe	OOP'S	16	4	6	70	
	Prof. G. Nimje	UHV	14	3		50	
	Prof. P. Lambat	CWS(P)			6	60	
V Sem	Prof. N. Jagtap	EIT	15	4		60	
	Prof. P. Lambat	DAA	15	4	6	60	
	Prof. G. Agrawal	DCOM	16	4		35	
	Prof. K. Kalambe	DBMS	16	4	6	70	
	Prof. R. Bairagi	CG	15	4		60	
VII Sem	Prof. R. Bairagi	OOP'S	8	3	6	50	
	Prof. P. Jane	MCOM	15	4		60	
	Prof. N. Jagtap	LP	16	4	6	70	
	Prof. R. Bairagi	DWM	16	4	6	70	
	Prof. V. Lonkar	TCP/IP	15	4		60	

Date:- 02/10/22

Incharge
Prof. V. P. Lonkar

HOD
Prof. P. Y. Jane

Amar Sewa Mandal's
Govindrao Wanjari College of Engineering Technology and Management, Nagpur.
Department of Computer Science and Engineering
Progressive Report for Syllabus Coverage (From 05/02/2022 to 04/03/2022)

Sem	Name of the Faculty	Subject	No. Of Lecture Conducted	Number of Unit Covered	Number of Practical	Syllabus Covered in %	Signature
IV Sem	Prof. P. Humne	DMGT	16	4		70	
	Prof. P. Gumgaonkar	DSPD	15	4	6	60	
	Prof. M. Vairalkar	DBMS	15	4	4	70	
	Prof. V. P. Thakare	CN	16	4		50	
	Prof. P. Gumgaonkar	TOC	14	4		60	
VI Sem	Prof. M. Gawande	SP	15	4		70	
	Prof. M. Vairalkar	AI	15	4	6	60	
	Prof. G. Nikude	DP	16	4		75	
	Prof. M. Gawande	SEPM	16	4	4	60	
VIII Sem	Prof. R. Bairagi	CN	15	4		70	
	Prof. G. Nikude	FE	8	4		75	
	Prof. R. Bairagi	DOS	15	4	4	70	
	Prof. G. Nikude	ICS	16	4		75	
	Prof. M. Vairalkar	ELE-III (CCC)	16	4		75	
	Prof. P. Gumgaonkar	ELE-IV(AWSN)	15	4		70	

Date:- 05/03/22

Incharge
Prof. P. S. Gumgaonkar

HOD
Prof. V. P. Thakare

FEEDBACK & FEEDBACK ANALYSIS



Govindrao Wanjari College of Engineering and Technology

148,149 Salai Godhani, Hudkeshwar Road, Nagpur



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: A.V. Wanjari

Department: Electrical Engg

Information of the Respondent: (Tick (V) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?		✓	
2	The curriculum has a good balance between theory and practical	✓		
3	The learning objectives are clear and appropriate to the program	✓		
4	Sufficient reference material and books are available for the topics mentioned in the syllabus	✓		
5	Is your syllabus sufficient to bridge the gap between industry standards and academics		✓	
6	Coverage of modern/advanced topics	✓		
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations		✓	

Give suggestions for improvement

- Real life applications should be covered in the syllabus.
- Syllabus should have more number of hours as in some subjects the syllabus is too lengthy as compared to number of hours.

Principal
Govindrao Wanjari College
of Engineering & Technology
148, Salai Godhani, Near Chikna,
Hudkeshwar Road, Nagpur.

Sign of Faculty

A.V. Wanjari



Govindrao Wanjari College of Engineering and Technology

148, 149 Salai Godhani, Hudkeshwar Road, Nagpur



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: Prof. Y. S. Bais

Department: Electrical Engg.

Information of the Respondent: (Tick (v) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?		✓	
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5	Is your syllabus sufficient to bridge the gap between industry standards and academics		✓	
6	Coverage of modern/advanced topics		✓	
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations		✓	

Give suggestions for improvement

① Need of Advance topics are required in some subjects.

② Syllabus should also have some new technologies that are beneficial for human kind in near future.

Principal
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Hudkeshwar Road, Nagpur.

Sign of Faculty

Y. S. Bais



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: V.V. Jais


Department: EE

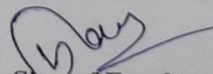
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6	Coverage of modern/advanced topics		✓	
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?		✓	
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations	✓		

Give suggestions for improvement

Time frame work of the syllabus during the semester.


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Sign of Faculty



Govindrao Wanjari College of Engineering and Technology

148,149 Salai Godhani, Hudkeshwar Road, Nagpur



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: Prithi Bhange

Department: Electrical

Information of the Respondent: (Tick (v) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?	✓		
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3	The learning objectives are clear and appropriate to the program		✓	
4	Sufficient reference material and books are available for the topics mentioned in the syllabus		✓	
5	Is your syllabus sufficient to bridge the gap between industry standards and academics		✓	
6	Coverage of modern/advanced topics		✓	
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program		✓	
9	Applicability/relevance to real life situations		✓	

Give suggestions for improvement

if possible to compress theory
Subject

Principal
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of Engineering & Technology
148, Salai Godhani, Near Chikhat
Hudkeshwar Road, Nagpur.

Prithi Bhange
Sign of Faculty



Govindrao Wanjari College of Engineering and Technology

148,149 Salai Godhani, Hudkeshwar Road, Nagpur



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: Prof. D.P. Dongare

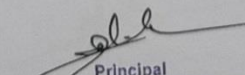
Department: Electrical Engineering

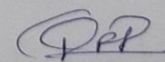
Information of the Respondent: (Tick (v) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
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4	Sufficient reference material and books are available for the topics mentioned in the syllabus	✓		
5	Is your syllabus sufficient to bridge the gap between industry standards and academics	✓		
6	Coverage of modern/advanced topics		✓	
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations	✓		

Give suggestions for improvement

Syllabus is well designed but for some
topic, no. of hours provided is less as
compared to topic.


Principal
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148, Salai Godhani, Near Chikna,
Hudkeshwar Road, Nagpur.


Sign of Faculty



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: Prof. R. K. Chimurkar

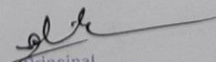
Department: Electrical

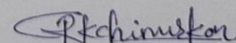
Information of the Respondent: (Tick (v) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?	✓		
2	The curriculum has a good balance between theory and practical		✓	
3	The learning objectives are clear and appropriate to the program	✓		
4	Sufficient reference material and books are available for the topics mentioned in the syllabus	✓		
5	Is your syllabus sufficient to bridge the gap between industry standards and academics		✓	
6	Coverage of modern/advanced topics	✓		
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations	✓		

Give suggestions for improvement

No need to change the syllabus. Curriculum and syllabus well organized and suitable for the program.


Principal
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of Engineering & Technology
148, Salai Godhani, Near Chikna,
Hudkeshwar Road, Nagpur.


Sign of Faculty



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 2021-22

Name of the teacher: Prof. M. A. Deshmukh

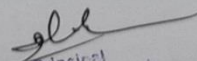
Department: Electrical Engineering

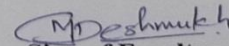
Information of the Respondent: (Tick (✓) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?	✓		
2	The curriculum has a good balance between theory and practical		✓	
3	The learning objectives are clear and appropriate to the program	✓		
4	Sufficient reference material and books are available for the topics mentioned in the syllabus	✓		
5	Is your syllabus sufficient to bridge the gap between industry standards and academics		✓	
6	Coverage of modern/advanced topics	✓		
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations	✓		

Give suggestions for improvement

No need to change in syllabus.
Present syllabus is upto the mark
according to current demands.


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Sign of Faculty



Govindrao Wanjari College of Engineering and Technology

148, 149 Salai Godhani, Hudkeshwar Road, Nagpur



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 21-22

Name of the teacher: Prof. V. G. Dhole

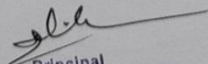
Department: Electrical Engineering

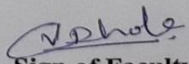
Information of the Respondent: (Tick (✓) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?	✓		
2	The curriculum has a good balance between theory and practical		✓	
3	The learning objectives are clear and appropriate to the program	✓		
4	Sufficient reference material and books are available for the topics mentioned in the syllabus	✓		
5	Is your syllabus sufficient to bridge the gap between industry standards and academics	✓		
6	Coverage of modern/advanced topics		✓	
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	✓		
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations	✓		

Give suggestions for improvement

→ Advance topic should also included in the syllabus


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Hudkeshwar Road, Nagpur.


Sign of Faculty



Govindrao Wanjari College of Engineering and Technology

148, 149 Salai Godhani, Hudkeshwar Road, Nagpur



TEACHERS FEEDBACK FORM ON CURRICULUM

Academic Year: 21-22

Name of the teacher: Prof. P. V. Suramwar

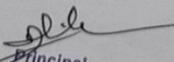
Department: Electrical Engineering

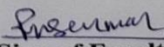
Information of the Respondent: (Tick (v) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?		✓	
2	The curriculum has a good balance between theory and practical	✓		
3	The learning objectives are clear and appropriate to the program	✓		
4	Sufficient reference material and books are available for the topics mentioned in the syllabus	✓		
5	Is your syllabus sufficient to bridge the gap between industry standards and academics		✓	
6	Coverage of modern/advanced topics		✓	
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?		✓	
8	Curriculum and syllabus well organized and suitable for the program	✓		
9	Applicability/relevance to real life situations	✓		

Give suggestions for improvement

Improve Syllabus.


Principal
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148, Salai Godhani, Near Chikna,
Hudkeshwar Road, Nagpur.


Sign of Faculty



Govindrao Wanjari College of Engineering and Technology



148,149 Salai Godhani, Hudkeshwar Road, Nagpur

TEACHERS FEEDBACK FORM ON CURRICULUM REPORT

Department: *Electrical Engineering*

No. Of Faculties: *10*

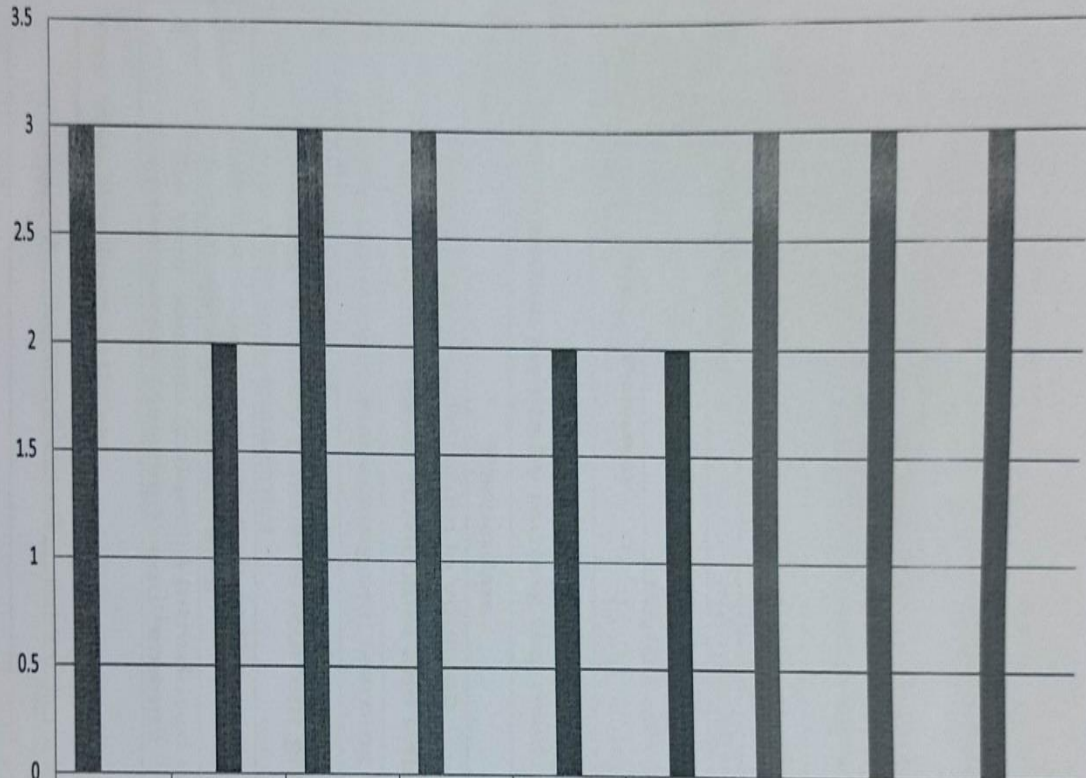
Information of the Respondent: (Tick (v) Appropriately)

Sr.No.	Particulars	High	Moderate	Poor
1	Is the timely coverage of syllabus possible in the mentioned number of hours?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	The curriculum has a good balance between theory and practical	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	The learning objectives are clear and appropriate to the program	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Sufficient reference material and books are available for the topics mentioned in the syllabus	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Is your syllabus sufficient to bridge the gap between industry standards and academics	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	Coverage of modern/advanced topics	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	Curriculum and syllabus well organized and suitable for the program	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Applicability/relevance to real life situations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

[Signature]
Principal
Govindrao Wanjari College
of Engineering & Technology
148, Salai Godhani, Near Chikna,
Hudkeshwar Road, Nagpur.

[Signature]
HOD
Electrical Engineering Dep
GWCET, Nagpur

TEACHER FEEDBACK REPORT SESSION 2021-22



	Is the timely coverage of syllabus possible in the mentioned number of hours?	The curriculum has a good balance between theory and practical	The learning objectives are clear and appropriate to the program	Sufficient reference material and books are available for the topics mentioned in the syllabus	Is your syllabus sufficient to bridge the gap between industry standards and academics	Coverage of modern/advanced topics	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment?	Curriculum and syllabus well organized and suitable for the program	Applicability/relevance to real life situations
■ High(wt=3)	3		3	3			3	3	3
■ Moderate(wt=2)		2			2	2			
■ Poor(wt=1)									

H. O. D.
 Electrical Engineering Dep
 GW CET Nagpur

Principal
 Govindrao Wanjari College
 of Engineering & Technology
 148, Salai Godhani, Near Chikna,
 Hudkeshwar Road, Nagpur.



ALUMNI FEEDBACK ON CURRICULUM (2021-22)



Govindrao Wanjari College of Engineering & Technology, Nagpur
 148, 149, Salai Godhani, Near Chikana Village, Hudkeshwar Road, Tah. Nagpur-441204
 Ph.No. 7276388553-55 Email: gwcet@gwcet.ac.in Website: www.gwcet.ac.in



ALUMNI FEEDBACK on CURRICULUM

Dear Alumni,

We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form. Your valuable inputs will be of great use to improve the quality of academic programs and enhance the credibility of College.

Name of the Alumni	Sneha Ganesh Poshatwar
Year of Passing	2020
Contact No. / Mobile No	9075430930
Email id	Sposhtwar@gmail.com
Work Status	Associate tech support
Name of the Company / Organization	Tech. Mahindra Ltd.

Rate the following points by putting tick mark in appropriate cell

Sr.No	Particulars	High	Moderate	Poor
1	Relevance of curriculum in your Job	✓		
2	Need any change in curriculum and syllabi		✓	
3	Improvements in teaching and learning Process		✓	
4	Curriculum sufficient to bridge the gap between industry standards /current global scenarios and academics	✓		
5	Electives offered in relation to the technological advancements		✓	
6	The new courses (subjects) Introduced meet contemporary (existing) requirements	✓		

Your Valuable Suggestions:

More programming languages must be introduced along with core concept

Principal
 Govindrao Wanjari College
 of Engineering & Technology
 148, Salai Godhani, Near Chikna,
 Hudkeshwar Road, Nagpur.

Signature



ALUMNI FEEDBACK on CURRICULUM

Dear Alumni,

We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form .Your valuable inputs will be of great use to improve the quality of academic programs and enhancethe credibility of College.

Name of the Alumni	Pratik Raju khule
Year of Passing	2020
Contact No. /Mobile No	9284899018
Email id	pratikkhule7@gmail.com
Work Status	Executive (Inventory Manager)
Name of the Company / Organization	Gritanjali power and infra private ltd Nagpur

Rate the following points by putting tick mark in appropriate cell

Sr.No	Particulars	High	Moderate	Poor
1	Relevance of curriculum in your Job	✓		
2	Need any change in curriculum and syllabi		✓	
3	Improvements in teaching and learning Process	✓		
4	Curriculum sufficient to bridge the gap between industry standards /current global scenarios and academics		✓	
5	Electives offered in relation to the technological advancements		✓	
6	The new courses (subjects) Introduced meet contemporary (existing) requirements	✓		

Your Valuable Suggestions:

More industrial visit on power plant is required for full understanding.

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Govindrao Wanjari College
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148, Salai Godhani, Near Chikna,
Hudkeshwar Road, Nagpur.

Signature



GovindraoWanjari College of Engineering & Technology, Nagpur

148, 149, Salai Godhani, Near Chikana Village, Hudkeshwar Road, Tah.Nagpur-441204
Ph.No.7276388553-55 Email: gwcet@gwcet.ac.in Website: www.gwcet.ac.in



ALUMNI FEEDBACK on CURRICULUM

Dear Alumni,

We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form .Your valuable inputs will be of great use to improve the quality of academic programs and enhancethe credibility of College.

Name of the Alumni	Ajay Deridas Rathod
Year of Passing	2020
Contact No. /Mobile No	8208758277
Email id	rajay4277@gmail.com
Work Status	Planning and admin head Engg.
Name of the Company / Organization	Citanjali power cood infra private ltd Nagpur

Rate the following points by putting tick mark in appropriate cell

Sr.No	Particulars	High	Moderate	Poor
1	Relevance of curriculum in your Job	✓		
2	Need any change in curriculum and syllabi	✓		
3	Improvements in teaching and learning Process	✓		
4	Curriculum sufficient to bridge the gap between industry standards /current global scenarios and academics		✓	
5	Electives offered in relation to the technological advancements	✓		
6	The new courses (subjects) Introduced meet contemporary (existing) requirements	✓		

Your Valuable Suggestions: —

Principal
Govindrao Wanjari College
of Engineering & Technology
148, Salai Godhani, Near Chikana,
Hudkeshwar Road, Nagpur,

Ajay Rathod
Signature



ALUMNI FEEDBACK on CURRICULUM

Dear Alumni,

We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form. Your valuable inputs will be of great use to improve the quality of academic programs and enhance the credibility of College.

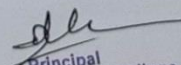
Name of the Alumni	Pratiksha Lande
Year of Passing	2020
Contact No. /Mobile No	9850311421
Email id	Pratikshalande14@gmail.com
Work Status	Associate Tech support
Name of the Company / Organization	Tech Mahindra Ltd

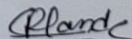
Rate the following points by putting tick mark in appropriate cell

Sr.No	Particulars	High	Moderate	Poor
1	Relevance of curriculum in your Job	✓		
2	Need any change in curriculum and syllabi	✓		
3	Improvements in teaching and learning Process	✓		
4	Curriculum sufficient to bridge the gap between industry standards /current global scenarios and academics	✓		
5	Electives offered in relation to the technological advancements		✓	
6	The new courses (subjects) Introduced meet contemporary (existing) requirements	✓		

Your Valuable Suggestions: _____

.....


Principal
Govindrao Wanjari College
of Engineering & Technology
148, Salai Godhani, Near Chikana,
Hudkeshwar Road, Nagpur.

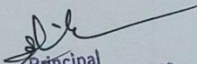

Signature




ALUMNI FEEDBACK on CURRICULUM

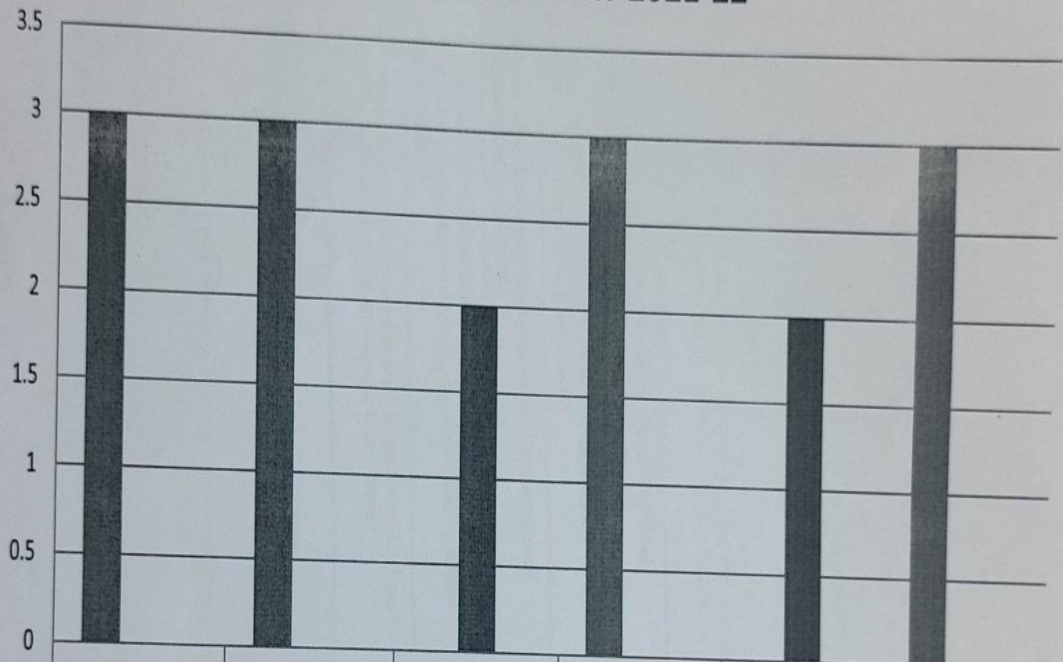
REPORT

Sr.No	Particulars	High	Moderate	Poor
1	Relevance of curriculum in your Job	✓		
2	Need any change in curriculum and syllabi	✓		
3	Improvements in teaching and learning Process		✓	
4	Curriculum sufficient to bridge the gap between industry standards /current global scenarios and academics	✓		
5	Electives offered in relation to the technological advancements		✓	
6	The new courses (subjects) Introduced meet contemporary (existing) requirements	✓		


Principal
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HOD
Electrical Engineering Dep
GW CET Nagpur

ALUMNI FEEDBACK REPORT 2021-22



	Relevance of curriculum in your Job	Need any change in curriculum and syllabi	Improvements in teaching and learning Process	Curriculum sufficient to bridge the gap between industry standards /current global scenarios and academics	Electives offered in relation to the technological advancements	The new courses (subjects) Introduced meet contemporary (existing) requirements
■ High(wt=3)	3	3		3		3
■ Moderate(wt=2)			2		2	
■ Poor(wt=1)						

P. G. D.
 Electrical Engineering Dep
 GW CET, Nagpur

Principal
 Govindrao Wanjari College
 of Engineering & Technology
 148, Salai Godhani, Near Chikna,
 Hudkeshwar Road, Nagpur.

EMPLOYER FEEDBACK ON CURRICULUM (2021-22)

EMPLOYER FEEDBACK ON CURRICULUM

Session-2021_22

Govindrao Wanjari College of Engineering & Technology, Nagpur.

148, 149-Salai Godhani, Near Chikna Village, Hudkeshwar Road, NAGPUR

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as important feedback for improvement of the curriculum. Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction, and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell

Sr.No	Question	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/practical problems in industry through the use of technical knowledge?					✓
2	Do our students have reasonable practical and laboratory skills for analysis and design?					✓
3	How do you rate our students with respect to professional ethics and behavior?					✓
4	How do you rate our students in written and oral communication abilities?					✓
5	Do our students have the ability and will to engage in a process of continuous learning to meet the current job requirements?					✓
6	How do you rate the professional capabilities of our students with respect to students from other institutions?					✓

Any Comments:

Your Details:

i) Name: Nabo Raza

iii) Organization: VTECH SUNSYSTEMS PVT. LTD

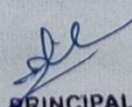
v) Signature with Date: 10/01/2023

ii) Designation: Project Head

iv) E-mail: nabaraza52@gmail.com

company mail id
- nabavtech2268@gmail.com




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 Salai Godhani, Hudkeshwar Road,
 Nagpur.

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EMPLOYER FEEDBACK ON CURRICULUM

Session-2021_22

Govindrao Wanjari College of Engineering & Technology, Nagpur.

148, 149-Salai Godhani, Near Chikna Village, Hudkeshwar Road, NAGPUR

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as important feedback for improvement of the curriculum. Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction, and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell

Sr.No	Question	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/practical problems in industry through the use of technical knowledge?					✓
2	Do our students have reasonable practical and laboratory skills for analysis and design?					✓
3	How do you rate our students with respect to professional ethics and behavior?					✓
4	How do you rate our students in written and oral communication abilities?					✓
5	Do our students have the ability and will to engage in a process of continuous learning to meet the current job requirements?					✓
6	How do you rate the professional capabilities of our students with respect to students from other institutions?					✓

Any Comments:

Your Details:

i) Name: *Satish Rathod*

ii) Designation: *Electrician*

iii) Organization: *Lupin biotech Pune*

iv) E-mail: *satishrathodast@gmail.com*

v) Signature with Date: *Satish Rathod*
06/01/2023

Satish Rathod
PRINCIPAL
Govindrao Wanjari College
of Engineering & Technology
Salai Godhani, Hudkeshwar Road
NAGPUR

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EMPLOYER FEEDBACK ON CURRICULUM

Session-2021_22

Govindrao Wanjari College of Engineering & Technology, Nagpur.

148,149-Salai Godhani, Near Chikna Village, Hudkeshwar Road, NAGPUR

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as important feedback for improvement of the curriculum. Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction, and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell

Sr.No	Question	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/practical problems in industry through the use of technical knowledge?					✓
2	Do our students have reasonable practical and laboratory skills for analysis and design?				✓	
3	How do you rate our students with respect to professional ethics and behavior?					✓
4	How do you rate our students in written and oral communication abilities?					✓
5	Do our students have the ability and will to engage in a process of continuous learning to meet the current job requirements?					✓
6	How do you rate the professional capabilities of our students with respect to students from other institutions?					✓

Any Comments:

Your Details:

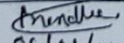
i) Name: Prili Sanjay Mondhe.

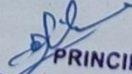
ii) Designation: Domain Trainer

iii) Organization: Amar Sewa Mandal [DDU-GKY]

iv) E-mail: pritimondhe200@gmail.com

v) Signature with Date:


06/01/2023
Amar Sewa Mandal
DDU-GKY


PRINCIPAL
Govindrao Wanjari College
of Engineering & Technology
Salai Godhani, Hudkeshwar Road
Nagpur - 441204

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Student feedback (2021-22)



Amar Sewa Mandal
Govindrao Wanjari College of Engineering & Technology

148,149 Salai /,Godhani, Hudkeshwar Road, Nagpur

Student Feedback On curriculum

Session -2021-22



This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as important feedback for improvement of the curriculum.

Please mark a tick "√" in the appropriate cell

Sr. No.	Questions	1	2	3	4	5
1	The syllabus of courses that you have studied synchronous With the competencies expected out of the course.					✓
2	The Unit/ Section in the syllabus is properly sequence.				✓	
3	The curriculum has good balance between theory and practical					✓
4	Course content is covered by corresponding reference books/ materials.				✓	
5	The syllabus generated interested in the subject area.					✓
6	The course content of the subject increases your knowledge and perspective					✓
7	Curriculum equipped you with necessary technical skills required by the industry.				✓	
8	The electives offered are in consonance with technological advancements.			✓		
9	The practical courses give you an effective hand on Experience.				✓	

Your valuable Suggestion: -

More practical classes required

P. Patil
Signature with Date

[Signature]
PRINCIPAL
 Govindrao Wanjari College
 of Engineering & Technology
 Salai Godhani, Hudkeshwar Road
 Nagpur 441214

Amar Sewa Mandal

Govindrao Wanjari College of Engineering & Technology

148,149 Salai /,Godhani, Hudkeshwar Road, Nagpur

Student Feedback On curriculum

Session -2021-22



This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as important feedback for improvement of the curriculum.

Please mark a tick "√" in the appropriate cell

Sr. No.	Questions	1	2	3	4	5
1	The syllabus of courses that you have studied synchronous With the competencies expected out of the course.				✓	
2	The Unit/ Section in the syllabus is properly sequence.					✓
3	The curriculum has good balance between theory and practical					✓
4	Course content is covered by corresponding reference books/ materials.				✓	
5	The syllabus generated interested in the subject area.			✓		
6	The course content of the subject increases your knowledge and perspective				✓	
7	Curriculum equipped you with necessary technical skills required by the industry.					✓
8	The electives offered are in consonance with technological advancements.				✓	
9	The practical courses give you an effective hand on Experience.					✓

Your valuable Suggestion: -

P. Mardhe
Signature with Date

[Signature]
PRINCIPAL
Govindrao Wanjari College
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