Amar Sewa Mandal's

Govindrao Wanjari College of Engineering and Technology, Nagpur

(NAAC Accredited Autonomous Institute)

Affiliated toDr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad

Department of Information Technology

DEPARTMENT OF INFORMATION TECHNOLOGY



Teaching Scheme for B.Tech Information Technology as per NEP-2020

From

Academic Year 2026-27

Amar Sewa Mandal's

Govindrao Wanjari College of Engineering and Technology, Nagpur

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Department of Information Technology

Teaching & Examination Scheme for B.Tech Information Technology (UG) III SEMESTER

SR.NO.	COURSECATEGORY	NAME OFCOURSE	COURSECODE	TEACHING SCHEME (Hrs.)			TOTAL CREDIT	EXAMINATIONSCHEME							TOTAL	BOS
								THEORY				PRACTICAL				
				TH	TU	P		EXAM HRS.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	PCC	Mathematics for IT	25BIT301T	3	-	-	3	3	60	40	40	-	-	-	100	ASH
2	PCC	Data Structure	25BIT302T	3	-	-	3	3	60	40	40	-	-	-	100	IT
3	PCC	Data StructureLab	25BIT302P	-	-	2	1	-	-	-	-	25	25	25	50	IT
4	PCC	Operating System	25BIT303T	2	-	-	2	2	30	20	20	-	-	-	50	IT
5	PCC	Operating System Lab	25BIT303P	-	-	2	1	-	-	-	-	25	25	25	50	IT
6	MDM	MDM-I (Refer Basket)	25BIT304T	3	-	-	3	3	60	40	40	-	-	-	100	IT
7	OE	Open Elective-I (Refer OE Basket)	25BIT305T	3	-	-	3	3	60	40	40	-	-	-	100	IT
8	HSSM	Universal Human Values	25BIT306T	2	-	-	2	2	30	20	20	-	-	-	50	ASH
9	VEC	Ethics & Managerial Skills in IT	25BIT307T	2	-	-	2	2	30	20	20	-	-	-	50	IT
10	ELC (CEP/FP)	Community-Based Project	25BIT308P	-	-	4	2	-	-	-	-	50	50	50	100	IT
TOTAL				18	-	08	22		330	220		100	100		750	

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2026-27 onwards

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Department of Information Technology

Teaching & Examination Scheme for B.Tech Information Technology (UG) IVSEMESTER

SR.NO.	COURSECATEGORY	NAME OFCOURSE	COURSECODE	TEACHING SCHEME(Hrs.)			TOTAL CREDIT	EXAMINATIONSCHEME							TOTAL	BOS
								THEORY				PRACTICAL				
				TH	TU	P		EXAM HRs.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	PCC	Object-Oriented Programming using Java	25BIT401T	3		-	3	3	60	40	40	-	-	-	100	IT
2	PCC	Object-Oriented Programming using Java Lab	25BIT401P	-	-	2	1	-	-	-	-	25	25	25	50	IT
3	PCC	Analysis of Algorithm	25BIT402T	2	-	-	2	2	30	20	20	-	-	-	50	IT
4	PCC	Computer Network	25BIT403T	3	-	-	3	3	60	40	40	-	-	-	100	IT
5	PCC	Computer Network Lab	25BIT403P	-	-	2	1	-	-	-	-	25	25	25	50	IT
6	MDM	Multidisciplinary Minor-II (Refer Basket)	25BIT404T	2	-	-	2	2	30	20	20	-	-	-	50	IT
7	OE	Open Elective-II (Refer OE Basket)	25BIT405T	2	-	-	2	2	30	20	20	-	-	-	50	IT
8	VSEC	Python Programming Lab	25BIT406P	-	-	4	2	-	-	-	-	50	50	50	100	IT
9	AEC	Effective Technical Communication	25BIT407T	2	-	-	2	2	30	20	20	-	-	-	50	IT
10	HSSM	Entrepreneurship in IT	25BIT408T	2	-	-	2	2	30	20	20	-	-	-	50	IT
11	VEC	Constitution of India	25BIT409T	2	-	-	2	2	30	20	20	-	-	-	50	IT
12	Audit Courses	Audit Course-I Environmental Studies	25BIT410	-	-	-	-	-	-	-	-	-	-	-	Grade	IT
TOTAL				16	-	12	22		240	160		150	150		700	

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2026-27 onwards

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Department of Information Technology

Teaching & Examination Scheme for B.Tech Information Technology (UG)V SEMESTER

SR.NO.	COURSE CATEGORY	NAMEOFCOURSE	COURSE CODE	TEACHING SCHEME(HRs.)			TOTAL CREDIT	EXAMINATIONSCHEME							TOTAL	BOS
								THEORY				PRACTICAL				
				(TH)	TU	P		EXAM HRs.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	PCC	Theory of Computation	25BIT501T	2	-	-	2	2	30	20	20	-	-	-	50	IT
2	PCC	Database Management System	25BIT502T	3	-	-	3	3	60	40	40	-	-	-	100	IT
3	PCC	Database Management System Lab	25BIT502P	-	-	2	1	-	-	-	-	25	25	25	50	IT
4	PCC	Software Engineering	25BIT503T	3	-	-	3	3	60	40	40	-	-	-	100	IT
5	PCC	Software Engineering Lab	25BIT503P	-	-	2	1	-	-	-	-	25	25	25	50	IT
6	PEC	ProgramElective–I(Refer ElectiveBasket)	25BIT504T	3	-	-	3	3	60	40	40	-	-	-	100	IT
7	PEC	Program Elective–I Lab (Refer Elective Basket)	25BIT504P	-	-	2	1	-	-	-	-	25	25	25	50	IT
8	MDM	Multidisciplinary Minor-III (Refer Basket)	25BIT505T	3	-	-	3	3	60	40	40	-	-	-	100	IT
9	OE	Open Elective-III (Refer OE Basket)	25BIT506T	3	-	-	3	3	60	40	40	-	-	-	100	IT
				17	-	6	20		330	220		75	75		700	

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2027-28 onwards

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Department of Information Technology

Teaching & Examination Scheme for B.Tech Information Technology (UG)VI SEMESTER

SR.NO.	COURSE CATEGORY	NAMEOFCOURSE	COURSE CODE	TEACHING SCHEME(Hrs.)			TOTAL CREDIT	EXAMINATIONSCHEME							TOTAL	BOS
								THEORY				PRACTICAL				
				(TH)	TU	P		EXAM Hrs.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	PCC	Artificial Intelligence	25BIT601T	3	-	-	3	3	60	40	40	-	-	-	100	IT
2	PCC	Compiler Design	25BIT602T	3	-	-	3	3	60	40	40	-	-	-	100	IT
3	PCC	Mobile Computing	25BIT603T	2	-	-	2	2	30	20	20	-	-	-	50	IT
4	PEC	ProgramElective–II(Refer BasketforElective)	25BIT604T	3	-	-	3	3	60	40	40	-	-	-	100	IT
5	PEC	Program Elective–II Lab	25BIT604P	-	-	2	1	-	-	-	-	25	25	25	50	IT
6	PEC	ProgramElective–III(Refer BasketforElective)	25BIT605T	3	-	-	3	3	60	40	40	-	-	-	100	IT
7	PEC	Program Elective–III Lab	25BIT605P	-	-	2	1	-	-	-	-	25	25	25	50	IT
8	MDM	Multidisciplinary Minor-IV (Refer Basket)	25BIT606T	3	-	-	3	3	60	40	40	-	-	-	100	IT
9	VSEC	Full Stack Development Practice Lab with Mini Project	25BIT607P	-	-	4	2	-	-	-	-	50	50	50	100	IT
10	Audit Course	Audit Course II Intellectual Property Rights (IPR)	25BIT608	-	-	-	-	-	-	-	-	-	-	-	Grade	
TOTAL				17	-	08	21		330	220	-	100	100		750	

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2027-28 onwards

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Department of Information Technology

Teaching & Examination Scheme for B.Tech Information Technology (UG) VII SEMESTER

SR.NO.	COURSE CATEGORY	NAME OF COURSE	CODE	TEACHING SCHEME(HRs.)			TOTAL CREDIT	EXAMINATION SCHEME							TOTAL	BOS
								THEORY				PRACTICAL				
				(TH)	TU	P		EXAM HRs.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	PCC	Cloud Computing	25BIT701T	3	-	-	3	3	60	40	40	-	-	-	100	IT
2	PCC	Cloud Computing Lab	25BIT701P	-	-	2	1	-	-	-	-	25	25	25	50	IT
3	PCC	Natural Language Processing	25BIT702T	3	-	-	3	3	60	40	40	-	-	-	100	IT
4	PCC	Internet of Things	25BIT703T	2	-	-	2	2	30	20	20	-	-	-	50	IT
5	PEC	Program Elective–IV (Refer Basket for Elective)	25BIT704T	3	-	-	3	3	60	40	40	-	-	-	100	IT
6	PEC	Program Elective–IV Lab	25BIT704P	-	-	2	1	-	-	-	-	25	25	25	50	IT
7	PEC	Major Program Elective- V (Refer Basket)	25BIT705T	3	-	-	3	3	60	40	40	-	-	-	100	IT
8	MDM	Multidisciplinary Minor-V (Refer Basket)	25BIT706T	3	-	-	3	3	60	40	40	-	-	-	100	IT
9	PROJ	Seminar & Project	25BIT707	-	-	2	1	-	-	-	-	25	25	50	50	IT
TOTAL				17	–	06	20		330	220	200	75	75		700	

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2028-29 onwards

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Department of Information Technology

Teaching & Examination Scheme for B.Tech Information Technology (UG) VIII SEMESTER

SR.NO.	COURSEC ATEGORY	NAME OF COURSE	COURSE CODE	TEACHING SCHEME (Hrs.)			TOTAL CREDIT	EXAMINATION SCHEME							TOTAL	BOS
								THEORY				PRACTICAL				
				(TH)	TU	P		EXAM HRs.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	RM	Research Methodology#	25BIT801T	4	-	-	4	3	-	-	-	60	40	40	100	
2	PROJ	Project	25BIT802P	-	-	8	4	-	-	-	-	75	75	75	150	
3	INT	Internship/OJT	25BIT803	-	-	24	12	-	-	-	-		200	100	200	
TOTAL				3	–	34	20	3	–	–	–	160	340	315	450	

Note:- #Indicates that online courses to be done from NPTEL examination will be conducted by NPTEL/Institute Level.

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2028-29 onwards

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Department of Information Technology

EXIT OPTIONS

"The additional credits may be earned through SWAYAM/NPTEL/approved online certification courses as per institute guidelines and NEP-2020 provisions."

Award of UG Certificate in Major with 41 credits and an additional 8 credits (After First Year)

S.N	Course name	Mode of	Credits
1	Cyber Security and Privacy	Online / NPTEL	2
2	Excel for Data Analysis	Online / NPTEL	3
3	Developing Soft Skills and Personality	Online / NPTEL	3

Award of UG Diploma in Major with 85 credits and an additional 8 credits (After Second Year)

S.N	Course name	Mode of	Credits
1	Speaking Effectively	Online / NPTEL	2
2	Data Analytics with Python	Online / NPTEL	3
3	Introduction to Internet of Things	Online / NPTEL	3

Award of UG Degree in Major with 126 credits and an additional 8 credits (After Third Year)

S.N	Course name	Mode of	Credits
1	Entrepreneurship	Online / NPTEL	2
2	Cloud Computing	Online / NPTEL	3
3	Introduction to Machine Learning	Online / NPTEL	3

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Department of Information Technology

Multidisciplinary Minor (MDM) offered by Information Technology Department

Basket for Multi-Disciplinary Minor Courses (MDM)

Semester	Course Category	Course Code	Name of Course
III	MDM-I	25BIT304T	Fundamentals of Python Programming
IV	MDM-II	25BIT404T	Data Analytics using Python
V	MDM-III	25BIT505T	Data Warehousing and Mining
VI	MDM-IV	25BIT606T	Machine Learning using Python
VII	MDM-V	25BIT706T	Deep Learning using Python

Note: Information Technology department Students will choose a Multidisciplinary Minor (MDM) Bucket (a Set of Courses to be learnt from 2nd Year to Third/Final Year) offered by the other departments.

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Department of Information Technology

List of Open Elective offered by Information Technology Department
(Students of IT/CSE/CSE-DS and related branches will not be able to opt these OE Courses)

Basket for Open Elective (OE) subjects

Open Elective – I (T)	
25BIT305A	Introduction to Data Structure
25BIT305B	Introduction to Operating System
25BIT305C	Introduction to Web Technology

Open Elective – II (T)	
25BIT405A	Fundamentals of IoT
25BIT405B	IT Skills for Business
25BIT405C	Introduction to OOPs using Java

Open Elective – III (T)	
25BIT506A	Cyber Safety & Digital Ethics
25BIT506B	Introduction to Blockchain Technology
25BIT506C	Introduction to Database Management System

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Department of Information Technology

Basket for Program Elective Courses (PEC)

	Program Elective – I (T+P)
25BIT504A	Data Warehousing and Mining
25BIT504B	Graphics and Multimedia
25BIT504C	Data Visualization

	Program Elective-II (T+P)
25BIT604A	High Performance Computing Architecture
25BIT604B	Big Data Analytics
25BIT604C	Machine Learning

	Program Elective – III (T+P)
25BIT605A	Distributed Systems
25BIT605B	Ethical Hacking
25BIT605C	Cryptography & Network Security

	Program Elective-IV (T+P)
25BIT704A	Salesforce Technology
25BIT704B	UI/UX Engineering
25BIT704C	Cyber Security

	Program Elective-V (T)
25BIT705A	Cluster and Grid Computing
25BIT705B	Generative AI
25BIT705C	Blockchain &Crypto currency Fundamentals

BOS Chairman	Dean Academic	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	Version 1.1	Applicable for 2026-27 onwards

List of Courses offered for Double Minor Degree by Department of Information Technology Department

Double Minor (DM) Courses

SR.NO.	COURSE CATEGORY	SEM	NAME OF COURSE	COURSE CODE	TEACHING SCHEME(HRs.)			TOTAL CREDIT	EXAMINATION SCHEME							TOTAL	BOS
									THEORY				PRACTICAL				
					(TH)	TU	P		EXAM HRs.	ESE	CIE	MIN ESE	ESE	CIE	MIN		
1	MINOR	III	Computer Networks Fundamentals	25BITM301T	3	-	-	3	3	60	40	40	-	-	-	100	
2	MINOR	IV	Data science and visualization	25BITM402T	3	-	-	3	3	60	40	40	-	-	-	100	
3	MINOR	V	IT Service Management (ITSM)	25BITM503T	3	-	-	3	3	60	40	40	-	-	-	100	
4	MINOR	VI	DevOps (Development and operations)	25BITM604T	3	-	-	3	3	60	40	40	-	-	-	100	
5	MINOR	VI	UI/UX Design	25BITM605T	3	-	-	3	3	60	40	40	-	-	-	100	
6	MINOR	VII	Data Security	25BITM706T	3	-	-	3	3	60	40	40	-	-	-	100	
TOTAL					18	–	-	18	18	360	240	240	-	-	-	600	

Note: Student are required to select a minor program from a department ***other than their major programme*** *(Students who enrolled in their first year of engineering is the major programme.) and it* ***must different*** *from the* ***Multidisciplinary Minorprogramme.***

BOS Chairman	Dean Academics	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	1.1 Version	Applicable for 2026-2027

List of Honor Courses offered by Department of Information Technology

Honor Courses

SR.NO.	COURSE CATEGORY	SEM	NAME OF COURSE	COURSE CODE	TEACHING SCHEME(HRs.)			TOTAL CREDIT	EXAMINATION SCHEME							TOTAL	BOS
									THEORY				PRACTICAL				
					(TH)	TU	P		EXAM HRs.	ESE	CIE	MIN ESE.	ESE	CIE	MIN		
1	HONOUR	III	Optimization Techniques	25BITH301T	3	-	-	3	3	60	40	40	-	-	-	100	
2	HONOUR	IV	Advanced Algorithm sand Data Structures	25BITH402T	3	-	-	3	3	60	40	40	-	-	-	100	
3	HONOUR	V	Advanced Computer Architecture	25BITH503T	3	-	-	3	3	60	40	40	-	-	-	100	
4	HONOUR	VI	Human Computer Interface	25BITH604T	3	-	-	3	3	60	40	40	-	-	-	100	
5	HONOUR	VI	Robotics and Embedded Systems	25BITH605T	3	-	-	3	3	60	40	40	-	-	-	100	
6	HONOUR	VII	Artificial Neural Networks	25BITH301T	3	-	-	3	3	60	40	40	-	-	-	100	
TOTAL					18	–	-	18	18	360	240	240	-	-	-	600	

Note: *Students with a* ***CGPA≥7.5*** *after the first year are* ***eligible*** *to opt for 6 additional courses (18–20 credits) from their* ***parent (major) department.***

BOS Chairman	Dean Academics	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	1.1 Version	Applicable for 2026-2027

List of Honor Courses offered by Department of Information Technology

Honor with Research (HR)Courses

SR.NO.	COURSE CATEGORY	SEM	NAME OF COURSE	COURSE CODE	TEACHING SCHEME(HRs.)			TOTAL CREDITS	EXAMINATION SCHEME							TOTAL	BOS
									THEORY				PRACTICAL				
					TH	TU	P		EXAM HRs.	ESE	CIE	MIN ESE	ESE	CIE	MIN		
1	HR	VII	**Research Orientation, Literature Review & Proposal Approval** *(Includes: problem identification ,research gap analysis, and proposal defense)*	25BITHR701P	-	-	6	3	-	-	-	-	50	50	50	100	
2	HR	VII	**Project Implementation – Phase I & IPR Awareness** *(Initial design, development, and Intellectual Property Rights & Research Ethics training)*	25BITHR702P	-	-	6	3	-	-	-	-	50	50	50	100	
3	HR	VIII	**Project Implementation – Phase II & Documentation** *(Final implementation, validation, and thesis preparation)*	25BITHR803P	-	-	6	3	-	-	-	-	50	50	50	100	
4	HR	VIII	**Research Paper Writing & Publication** *(Target: Scopus/Web of Science/IEEE/UGC-CARE journals or reputed conferences)*	25BITHR804P	-	-	6	3	-	-	-	-	50	50	50	100	
5	HR	VIII	**Final Viva / Project Defense** *(Internal & External evaluation, defense of research work)*	25BITHR805P	-	-	12	6	-	-	-	-	100	100	100	200	
TOTAL					-	–	36	18	-	340	260	260	300	300	300	600	

*Note: Students with a **CGPA ≥ 7.5 or 75% after the 6th semester** are eligible for the **UG Researchdegree**andmustcompleteana**dditional18-credit**researchproject/dissertationin the 4th year within their major discipline.*

BOS Chairman	Dean Academics	Principal	External Subject Expert	External Subject Expert	External Subject Expert	External Subject Expert	1.1 Version	Applicable for 2026-2027

Credit Distribution:

1. B.Tech. degree with a multidisciplinary minor:

SEM-I	SEM-II	SEM-III	SEM-IV	SEM-V	SEM-VI	SEM-VII	SEM–VIII	TOTAL
21	20	22	22	20	21	20	20	**166 (160-176)**

2. B.Tech. honour with multidisciplinary minor:

SEM-I	SEM-II	SEM-III	SEM-IV	SEM-V	SEM-VI	SEM-VII	SEM–VIII	TOTAL
21	20	22+3	22+3	20+3	21+6	20+3	20	**166+18 =184** (180-194)

3. B.Tech. honour with Research and multidisciplinary minor:

SEM-I	SEM-II	SEM-III	SEM-IV	SEM-V	SEM-VI	SEM-VII	SEM–VIII	TOTAL
21	20	22	22	20	21	20+6	20+12	**166+18 =184** (180-194)

4. B.Tech. degree with Double Minors (Multidisciplinary and Specialization Minors) :

SEM-I	SEM-II	SEM-III	SEM-IV	SEM-V	SEM-VI	SEM-VII	SEM–VIII	TOTAL
21	20	22+3	22+3	20+3	21+6	20+3	20	**166+18 =184** (180-194)

Criteria for Re-entry or Lateral Entry under NEP 2020

S.N.	Re-entry or Lateral Entry (NEP2020)
1.	**Re-entry Option**: Students exiting at any level can **rejoin** the same or another institution **within 4 years** to complete their degree.
2.	**Maximum Duration**: The entire degree must be completed **within 8 years** from the date of first admission.
3.	**Based on Credits**: Re-entry or lateral entry is allowed based on **valid earned credits** stored in the **Academic Bank of Credits (ABC)**.
4.	**Multiple Entry Paths**: Students can re-enter into **UG Diploma, UG Degree, Minor, Honors, or Research** programs.
5.	**Subject to Availability**: Admission depends on **intake capacity** and **validation of prior learning outcomes**.