



Post Graduates Schema (For batch 2025 onwards)



**M. Tech. (Computer Science and Engineering)
M. Tech. (Information and Cyber Security)
(Department of Computer Science and Engineering)**

**M. Tech. (Information Technology)
M. Tech. (Wireless Networks and Computing)
(Department of Information Technology)**

**M. Tech. (IC Design and Technology)
M. Tech. (Autonomous Systems and Machine Intelligence)
(Department of Electrical and Electronics Engineering)**

**M.S. (Artificial Intelligence and Data Science)
(Department of Engineering Science)**

**Master of Business Administration
(Department of Management Studies)**

Dual Degree (M.Tech. and PhD)

**ATAL BIHARI VAJPAYEE-
INDIAN INSTITUTE OF INFORMATION TECHNOLOGY AND MANAGEMENT,
GWALIOR (MADHYA PRADESH)
(AN INSTITUTE OF NATIONAL IMPORTANCE, MINISTRY OF EDUCATION, GOVT. OF INDIA)**

Schema

Dual Degree Program (M. Tech. + PhD)



Offered by
Department of Computer Science and Engineering



ABV-Indian Institute of Information
Technology & Management, Gwalior

SCHEMA

Dual Degree Program – M. Tech. and PhD

Offered by:

Department of Computer Science and Engineering (M. Tech. (CSE))

Semester – I					
SN	Subject Code	Course Title	Component	L-T-P	Credits
		All courses as per the 1 st semester of the M. Tech. program	M. Tech.		
				Credits	

Note:

- Supervisor allocation and formation of SRC

Semester – II					
SN	Subject Code	Course Title	Component	L-T-P	Credits
		All courses as per the 1 st semester of the M. Tech. program	M. Tech.		
				Credits	

Note:

- Exit option for Post Graduate Diploma

Semester – III					
SN	Subject Code	Course Title	Component	L-T-P	Credits
1		M. Tech. Elective/MOOC	PhD*	3-0-0	3
2		Elective/MOOC as per PhD ordinance	PhD*	3-0-0	3
3		M. Tech. Research Credits	M. Tech.	0-0-30	15
				Credits	21

Note:

- Students with a planned exit follow the M. Tech. course structure from the next semester onwards.

***Convertible to M.Tech. in case of an exit without PhD.**

Semester – IV					
SN	Subject Code	Course Title	Component	L-T-P	Credits
1		Research Credits	Flexible	0-0-36	18
				Credits	18

Note:

- Students with abrupt exit can convert PhD Research Credits into M. Tech. research credits, re-defend PhD Research Credits as M. Tech. Research Credits with a letter grade and exit as an M. Tech.

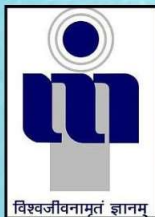
Semester V and onwards					
SN	Subject Code	Course Title	Component	L-T-P	Credits

1		Research Credits	Flexible		As per PhD Ordinance
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Note:

- Students with abrupt exit can convert PhD Research Credits into M. Tech. research credits, re-defend PhD Research Credits as M. Tech. Research Credits with a letter grade and exit as an M. Tech.

Note: The M.Tech. course content is identical to that of the M.Tech. CSE/IT of the corresponding departments (Computer Science and Engineering, and Information Technology)



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