

Academic regulations and curriculum

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

S.No	Additional Proof	Page
	Academic regulations	https://gmrit.edu.in/academic_regulations.php
	curriculum	
1	B.Tech (Civil Engineering)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_Civil_Syllabus_AR23.pdf
2	B.Tech (Electrical & Electronics Engineering)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_EEE_Syllabus_AR23.pdf
3	B.Tech (Mechanical Engineering)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_Mech_Syllabus_AR23.pdf
4	B.Tech (Electronics & Communication Engineering)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_ECE_Syllabus_AR23.pdf
5	B.Tech (Computer Science Engineering)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_CSE_Syllabus_AR23.pdf
6	B.Tech (Information Technology)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_IT_Syllabus_AR23.pdf
7	B.Tech (Artificial Intelligence & Data Science))	https://gmrit.edu.in/PDFs/curriculum/B.Tech_AIDS_Syllabus_AR23.pdf
8	B.Tech (Artificial Intelligence & Machine Learning)	https://gmrit.edu.in/PDFs/curriculum/B.Tech_AIML_Syllabus_AR23.pdf