

Additional Information

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

SL NO	Department	Student Centric Method		Link
1	Artificial Intelligence and Machine Learning	Participative Learning	Group Discussion Seminar	https://drive.google.com/drive/folders/11f71PlwD7b_6VnK3qd5GM8RTzyX13W9J
			MOU's	https://drive.google.com/drive/folders/1VVg8Ug9AWh8JXtn8igDcBBwggptwJSXv
		Problem Solving Methodologies	Club activities	https://drive.google.com/drive/folders/1zpdMamfmNVdO2sY1iV_ZFU8F1Y-2Dtgg
2	Computer Science and Engineering	Experiential Learning	Internship	https://drive.google.com/drive/folders/1-Rz51WDNK000Auu_jDJS5RgekZ-4AgC3?usp=share_link
		Participative Learning	Group Discussion	https://drive.google.com/drive/folders/1ceKiTDi2xhcgRWxHqKQqMjmqFFfGBsCm?usp=share_link
			Seminar	https://drive.google.com/drive/folders/1F6IOsnXOhv-35KK4KvbezWtP_o3ybyIN?usp=share_link
			News Letter	https://drive.google.com/drive/folders/1pShOaykEV0YA4g8qV5Y2w3RfMP-pjBKG?usp=share_link
			MOU's	https://drive.google.com/drive/folders/1TfdXX6xPhdmHAID0C_5b524_WXljb8h4?usp=share_link
			Project Exhibition	https://drive.google.com/drive/folders/1FNded4g9n7U-QchLnmRM7W-8T2SpVpmu?usp=share_link
		Problem Solving Methodologies	Mini Project	https://drive.google.com/drive/folders/1zSOyvLkjag_oT_wl6lgtih4BrdaujQxRV?usp=share_link
Club activities	https://drive.google.com/drive/folders/1EtT7aKwLHKWlQrfoPE9gpjs9D-Q-av1e?usp=sharing			
3	Electronics and Communication Engineering	Experiential Learning	Internship	https://drive.google.com/drive/folders/1THJvj1MBdGEeskCxGpEX7K1R348Myw2p?usp=share_link
		Participative Learning	Seminar	https://drive.google.com/drive/folders/11rXLm-h4xu07LMycWi4w1bxphiv6I_aT?usp=share_link
			News Letter	https://drive.google.com/file/d/1AKUMTqIDKfHtZsY52HHb3Oycj3jrr1Zn/view?usp=share_link
			MOU's	https://drive.google.com/drive/folders/13oRO5EvkVF2rWCvTvW66gpiheOkQERrw?usp=share_link
		Project Exhibition	https://drive.google.com/drive/folders/1FL4m9BEQdX0OpHaY8BmWzpjAd92byU4?usp=share_link	

		Problem Solving Methodologies	Mini Project	https://drive.google.com/drive/folders/1Dt-DfNYGq3DiPx-Faob3fJjnnReEYj-
4	Mechanical Engineering	Experiential Learning	Industrial Visit	https://drive.google.com/drive/u/5/folders/1qcbfiCwjSLTRw8Hnh9I1IHfj1Yv19koL
			Internship	https://drive.google.com/drive/u/5/folders/1vk6-gWhdX4HOASwpcY6EVtHtoas3qJ5M
		Participative Learning	Seminar	https://drive.google.com/drive/folders/1g9-7Yj1kMDzUrrb84ASx_v-9wRcZus0?usp=sharing
			News Letter	https://drive.google.com/drive/u/5/folders/1J_iHNggJiMqDSu22Vs1DJhLnFPt4gzKW
			MOU's	https://drive.google.com/drive/u/5/folders/1McP0IDYzglviWNb6bFtTxnRhUteYtpSU
		Problem Solving Methodologies	Mini Project	https://drive.google.com/drive/u/5/folders/1a_ZXeOIRvmQdglO5yTOPwvfdvFc1f0qj
			Club activities	https://drive.google.com/drive/u/5/folders/1oksLriGecDtI0z8HB3fxRsnhSoOEsYRT