

SAMRAT ASHOK TECHNOLOGICAL INSTITUTE VIDISHA (M.P.)

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV Bhopal)

VIDISHA M.P.		Scheme of Examination (Semester-VI) Bachelor of Technology (B. Tech.) – Civil Engineering												
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Subject Code	Subject Category	Subject Name	Maximum Marks Allotted								Contact Ura			
			Theory				Practical			Total	Contact Hrs.			Total
			ES	MS	Assign ment	Quiz	ES	LW	Quiz	Marks	L	Т	Р	Credits
CE-601	DC	Structural Design & Drawing-II (Steel)	60	20	10	10	30	10	10	150	3	0	2	4
CE-602	DC	Geotechnical Engineering-I	60	20	10	10	30	10	10	150	3	0	2	4
CE-603	DC	Environmental Engineering-I	60	20	10	10	30	10	10	150	3	0	2	4
CE-604	DC	Hydrology & Water Resources Engineering	60	20	10	10	-	-	-	100	3	0	0	3
DE-605	DE	Elective -II	60	20	10	10	-	-	-	100	3	0	0	3
OE-606	OC	OC-II	60	20	10	10	-	-	-	100	3	0	0	3
	ILC	Extracurricular Activities	It is a one credit per year activity to be endorsed in eight semester mark sheet.											
Total 360 120					60	60	90	30	30	750	18	0	6	21
List of Courses for Honors Degree (MOOCs)														Credits
	List of C	ourses for Minor Degree (MOOC	Cs)											Credits

Internship-III (120 Hrs) External /Institute Level

DE-II	Category	Name	OC-II	Category	Name
DE-605	А	Structural Analysis-II	OE-606	А	Environmental Impact Assessment
	В	Structural Dynamics		В	Remote Sensing and GIS
	С	Precast and modular construction			

Abbreviations: ES -End Semester, MS- Mid Semester, LW- Laboratory Work/Assignment. (L: Lecture, T: Tutorial, P: Practical) BSC- Basic Science Course, ESC- Engineering Science Course, HSMC- Humanities Science and Management Course, MAC- Mandatory, Audit Course, AC- Audit Course, HEC- Holistic Education Courses: NSS/NCC/NSO, ITC- Information Technology Course, ILC-Institute Level Course, DC- Department Course, DE-Department Elective, OC-Open Course, DLC- Department Laboratory, PROJ- Project Work, VA-Value Added Course