

## **DIVISION OF SOIL MECHANICS AND** FOUNDATION ENGINEERING **COLLEGE OF ENGINEERING GUINDY, CHENNAI 600 025**

## Feedback on Syllabus/Curriculum (July 2014 – June 2015)

	Name of the Employer: MIS VRR ENGINEERING CONSULTANCY					
	Degree: H.F- SOIL MECHANICS AND FOUNDATION PROINFERING					
	The course objectives were clear and reflected in the syllabus.					
	OStrongly Agree	ØAgree	ONeutral	ODisagree	OStronglyDisagree	
1.	The course was well organized (e.g. teaching hours, content flow, access to materials, notifications of changes etc)					
	Strongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree	
2.	The syllabus was need based. Emphasis was on fundamentals as well as onmodem/advancedtopics.					
	OStrongly Agree	Ø Agree	ONeutral	ODisagree	OStronglyDisagree	
3.	Was there a balance between theory and practical?					
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree	
4.	Is the course well-structured to achieve the learning outcomes (Usage of learning resources, tutorials, practicaletc)?					
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree	
5.	The overall environment in the class was conducive to learning.					
		OAgree	ONeutral	ODisagree	OStronglyDisagree	
6.	Are the prescribed books relevant?					
	Strongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree	
7.	Were the Labs better equipped?					
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree	
8.	Did the course contribute to skill enhancement and better career opportunities?					
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree	
9.	Were the assessments conducted on time with proper coverage of syllabus?					
	OStrongly Agree		ONeutral	ODisagree		
			\iB	REN R	B & 187	

DEPARTMENT OF CIVIL ENGINEERING ALNA UNIVERSITY, CHENNAI - 600 025 Signature of the Employer

[RABURUMURUMAN]

13.04.2015