INSTITUTE OF REMOTE SENSING

COLLEGE OF ENGINEERING GUINDY, CHENNAI 600 025

Feedback on Syllabus/Curriculum

		1	July 2018 -	Email Id: divación 96 @gmail					
	Name of the Stude	nt: S.DIV	YA		Rollino: 2018186030				
	Degree: M·£ R		The second second						
	Ostrongly (DAgree C	Neutral O	Disagree	OStronglyDisagree				
20	The course was we notifications of cha		(e.g. teaching h	ours, content flo	w, access to materials,				
	OStrongly Agree	O Agree	ONeutral	ODisagree	OStronglyDisagree				
	The syllabus was nonmodem/advance		mphasis was or	ı fundamentals a	s well as				
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree				
	Was there a balance between theory and practical?								
	OStrongly Agree		ONeutral	ODisagree	OStronglyDisagree				
	Is the course well-s resources,tutorials,			ming outcomes (Usage of learning				
	OStrongly Agree	1	AND THE REAL PROPERTY.	ODisagree	OStronglyDisagree				
	The overall environment in the class was conducive to learning.								
	O8trongly Agree			ODisagree	OStronglyDisagree				
	Are the prescribed	books releva	nt?						
				ODisagree	OStronglyDisagree				
	Were the Labs bett	er equipped?							
	Ostrongly Agree	Control of the Contro	ONeutral	ODisagree	OStronglyDisagree				
2007	Did the course cont	id the course contribute to skill enhancement and better career opportunities?							
	Ostrongly Agree	17 444	ONeutral	ODisagree	OStronglyDisagree				
	Were the assessments conducted on time with proper coverage of syllabus?								
	Ostrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree				

INSTITUTE OF REMOTE SENSING

COLLEGE OF ENGINEERING GUINDY, CHENNAI 600 025

Feedback on Syllabus/Curriculum

	1	July 2018 -	June 2019)				
	anu	egqua@gr	nail com				
Name of the Student: S. Arurega Gols 185003)							
	,			OStronglyDisagree			
The course was well organized (e.g. teaching hours, content flow, access to materials, notifications of changes etc.)							
	10000	ONeutral	ODisagree	OStronglyDisagree			
The syllabus was need based. Emphasis was on fundamentals as well as onmodem/advancedtopics.							
Ostrongly Agree	OAgree	Neutral	ODisagree	OStronglyDisagree			
Was there a balance between theory and practical?							
OStrongly Agree	OAgree	ONeutral	ODisagree	OStrongly Disagree			
			ming outcomes (Usage of learning			
Ostrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree			
The overall environ	ment in the	class was condu	icive to learning.				
OStrongly Agree	ØAgree	ONeutral	ODisagree	OStronglyDisagree			
At the prescribed books relevant?							
		ONeutral	ODisagree	OStronglyDisagree			
Were the Labs better equipped?							
	The state of the s	ONeutral	ODisagree	OStronglyDisagree			
Did the course contribute to skill enhancement and better career opportunities?							
Ostrongly Agree	ØAgree	ONcutral	ODisagree	OStronglyDisagree			
Were the assessments conducted on time with proper coverage of syllabus?							
	90	ONeutral	ODisagree	OStronglyDisagree			
	Degree: Remedia The course objective Ostrongly Garce The course was we notifications of chat Ostrongly Agree The syllabus was nonmodem/advance. Ostrongly Agree Was there a balance Ostrongly Agree Is the course well-stresources, tutorials, Ostrongly Agree The overall environt Ostrongly Agree Are the prescribed of Strongly Agree Were the Labs bette Ostrongly Agree Ustrongly Agree Ustrongly Agree Ustrongly Agree Were the Labs bette Ostrongly Agree Ustrongly Agree Were the Labs bette Ostrongly Agree Ustrongly Agree Were the assessment	Name of the Student: S. A. Degree: Remote server The course objectives were clear Ostrongly Agree OAgree The course was well organized notifications of changes etc.) OStrongly Agree OAgree The syllabus was need based. E onmodem/advancedtopics. OStrongly Agree OAgree Was there a balance between the OStrongly Agree OAgree Is the course well-structured to resources, tutorials, practicalete.) OStrongly Agree OAgree The overall environment in the OStrongly Agree OAgree Are the prescribed books relevated of the course well-structured to resources. OStrongly Agree OAgree The overall environment in the OStrongly Agree OAgree Are the prescribed books relevated of the course contribute to skill Ostrongly Agree OAgree Did the course contribute to skill Ostrongly Agree OAgree	Name of the Student: S. Arureqa Degree: Remote sensing and The course objectives were clear and reflected it OStrongly Agree ONeutral OAgree The course was well organized (e.g. teaching hootifications of changes etc) OStrongly Agree OAgree ONeutral The syllabus was need based. Emphasis was or onmodem/advancedtopics. OStrongly Agree OAgree ONeutral Was there a balance between theory and practic OStrongly Agree OAgree ONeutral Is the course well-structured to achieve the lear resources, tutorials, practicaletc)? OStrongly Agree OAgree ONeutral The overall environment in the class was conducted. OStrongly Agree OAgree ONeutral Are the prescribed books relevant? C Strongly Agree OAgree ONeutral Were the Labs better equipped? OStrongly Agree OAgree ONeutral Did the course contribute to skill enhancement Ostrongly Agree OAgree ONeutral Were the assessments conducted on time with processing the conducted on time with processing	Degree: Remete serving and Epomatics The course objectives were clear and reflected in the syllabus. Ostrongly Agree Oneutral ODisagree Agree The course was well organized (e.g. teaching hours, content flo notifications of changes etc) OStrongly Agree OAgree ONeutral ODisagree The syllabus was need based. Emphasis was on fundamentals a onmodem/advancedtopics. OStrongly Agree OAgree ONeutral ODisagree Was there a balance between theory and practical? OStrongly Agree OAgree ONeutral ODisagree Is the course well-structured to achieve the learning outcomes (resources, tutorials, practicalete)? OStrongly Agree OAgree ONeutral ODisagree The overall environment in the class was conducive to learning. OStrongly Agree OAgree ONeutral ODisagree Are the prescribed books relevant? Ostrongly Agree OAgree ONeutral ODisagree Were the Labs better equipped? OStrongly Agree OAgree ONeutral ODisagree Did the course contribute to skill enhancement and better career Ostrongly Agree OAgree ONeutral ODisagree Were the assessments conducted on time with proper coverage of			

INSTITUTE OF REMOTE SENSING

COLLEGE OF ENGINEERING GUINDY, CHENNAI 600 025

Feedback on Syllabus/Curriculum

(July 2018 - June 2019)

	Name of the Studen	nt: T.	DHIVAL	IAR.				
	Degree: M. E. REMOSE SENSING & GEOMATICS.							
	The course objectives were clear and reflected in the syllabus.							
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree			
Į.	of changes etc)			ours, content flo	w, access to materials, notifications			
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStronglyDisagree			
2.	The syllabus was need based. Emphasis was on fundamentals as well as onmodem/advancedtopics.							
	OStrongly Agree	OAgree	ONeutral	O Disagree	OStronglyDisagree			
3.	Was there a balance between theory and practical?							
	OStrongly Agree	The second secon	ONeutral	ODisagree	OStronglyDisagree			
£.	Is the course well-structured to achieve the learning outcomes (Usage of learning resources, tutorials, practicalete)?							
	OStrongly Agree		ONeutral	ODisagree	OStronglyDisagree			
5.	The overall environment in the class was conducive to learning.							
	OStrongly Agree			ODisagree	OStronglyDisagree			
ó.	Are the prescribed books relevant?							
	OStrongly Agree			ODisagree	OStronglyDisagree			
7.	Were the Labs better equipped?							
	OStrongly Agree	OAgree	ONeutral	ODisagree	OStrongly Disagree			
3 .	Did the course contribute to skill enhancement and better career opportunities?							
	OStrongly Agree	OAgree	O Neutral	ODisagree	OStronglyDisagree			
)	Were the assessments conducted on time with proper coverage of syllabus?							
		OAgree	ONeutral	ODisagree	OStronglyDisagree			

Signature of the Student