Name:	.Dr. A.P. KrishnaDesignationProfessor			
Departr	ment:Remote Sensing Programme:M.Tech. (RS)			
_	er:Ist Semestaer Session: MO2019			
		mont I	ah	
	Code:RS506Course Title Remote Sensing in Disaster Manage		∡ a D	
Number	r of times taught: 02		•	
Mobile	: 9431100447 E-mail: apkrishna@bitmesra.ac.in			
	responding levels of satisfaction in terms of numbers in the cell for ev			
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0	
S. No.	Statements		Marks	
5.110.	Statements		IVIAI KS	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4	
2.	The syllabus is able to achieve course outcomes.		3	
3.	The syllabus is suitable to the course and programme.		3	
4.	The syllabus of the course is as per Industrial/Academic needs.		3	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3	
6.	The time allotted to various module is appropriate and teacher has enough ti discussion.	me for	3	
7.	Structure of the syllabus provides space for free and open discussion.		3	
8.				
9.	Teachers are satisfied with examination and evaluation pattern.		3	
10. The course is well aligned with similar courses in other Institutes/Universities.				
11.	The course is designed such that teachers taught it by using ICT tools.		3	
12. The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.				
<u> </u>	V. Mariantion			
•	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	,	YES	
Ca	ourse syllabus may be revised to incorporate state of the			
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Any oth	ner specific comments including program revision if any: None			
Any ou				
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Og.				

Signature of the Teacher

Name:	.Dr. A.P. KrishnaDesignationProfessor		•••••
Departr	ment:Remote Sensing Programme:M.Tech. (RS)		
_	er:Ist Semestaer Session: MO2019		
		4 T	_1_
Course	Code:RS509Course Title Remote Sensing in Disaster Manage	ment L	∡ab.
Number	r of times taught:02	• • • • • • • • • • • • • • • • • • • •	
Mobile:	: 9431100447 E-mail: apkrishna@bitmesra.ac.in		
	•		
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	erv stat	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0
S. No.	Statements		Marks
5. 110.	Statements		Wiai KS
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	3
2.	The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough ti- discussion.	me for	3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		2
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	2
	examination.		
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	have any suggestions regarding the revision of the course: Yes/ No		NO
ii yes,pi	ease mention the module and suggestions		
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A 41	an an aifi a ann an ta in ala din a nua anom navision if anna Norsa		
Any otr	ner specific comments including program revision if any: None		
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•••••		•••••	•••••
Uh.			

Signature of the Teacher

Name:	.Dr. A.P. KrishnaDesignationProfessor			
	ment:Remote Sensing Programme:M.Tech. (RS)			
-				
Semeste	er:IIIrd Semestaer Session: MO2019			
Course	Code: RS602 Course TitleData Sources, Statistics and Research Methods	hods in		
Geospa	tial DomainNumber of times taught:01			
-	: 9431100447 E-mail: apkrishna@bitmesra.ac.in			
MIODITE	9431100447L-manapkrisima@bitmesia.ac.m	•••••		
Dut son	was an and in a larvala of sociate ation in towns of much one in the call for any			
Put cor	responding levels of satisfaction in terms of numbers in the cell for ever	ery statement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly disagree = 0		
S. No.	Statements	Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rly. 3		
2.	The syllabus is able to achieve course outcomes.	3		
3.	The syllabus is suitable to the course and programme.	3		
4.	The syllabus of the course is as per Industrial/Academic needs.	3		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3		
6.	The time allotted to various module is appropriate and teacher has enough time			
	discussion.			
7.	Structure of the syllabus provides space for free and open discussion.	3		
8.	Books related to the course are available in the library.			
9.	Teachers are satisfied with examination and evaluation pattern.	3		
10.	The course is well aligned with similar courses in other Institutes/Universities.	3		
11.	The course is designed such that teachers taught it by using ICT tools.	3		
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive 2		
	examination.			
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	have any suggestions regarding the revision of the course: Yes/ No	NO		
If yes,pl	ease mention the module and suggestions		╛	
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Any oth	ner specific comments including program revision if any: None			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 278 of 425

Name:	Dr. A.P. K	Krishna	D	esignation	Professor		•••••
Departn	nent: Ren	note Sensing	g Programme:	M.Sc. (C	GI)		
Semeste	er: IIIrd	Semestaer.	Session: N	1O2019	• • • • • • • • • • • • • • • • • • • •	· •	
Course	Code: GI6 0	07 Course T	itle Geoinforma	tics for Disa	ister Managen	nent	
					ister managen	пспи	
		C					
Mobile:	9431100)447 E-m	ail: apkrishna @l	bitmesra.ac.	.in	•••••	
Put cor	responding	g levels of sa	atisfaction in term	s of numbe	rs in the cell f	or every stat	tement
Strongly	agree = 4	Agree = 3	Neither agree nor o	disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.			Statem	ents			Marks
1.		•	e clearly defined and		l in the syllabus	properly.	3
2.			chieve course outcor				3
3.			to the course and p		1		3
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0.	discussion.		rous module is upp	opridic dia i	edener nas enov	agn time for	J
7.	Structure o	f the syllabus	provides space for f	ree and open	discussion.		3
8.			rse are available in t				2
9.			ith examination and			••	3
10.			ed with similar cours uch that teachers tau			ities.	3
11. 12.			the preparation of			competitive	2
12.	examinatio		the preparation of				
•	•	n the module	arding the revision of and suggestions				NO
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Signature of the Teacher

Name:	Dr. A.P. K	Krishna		Designation .	Professor		
Departn	nent: Ren	note Sensing	g Progr	ramme: M.Sc. (GI)		
Semeste	er: IIIrd	Semestaer.	Sessio	on: MO2019			
Course	Code: GI6	6 09 Cours	se Title G o	eoinformatics for	Disaster Man	agement Lal	b
						agement 2a	
		C					
Mobile:	9431100)447 E-m	ail: apkris l	hna@bitmesra.ac	:.in		
Put cor	respondin	g levels of sa	atisfaction i	n terms of numbe	ers in the cell f	or every stat	tement
Strongly	agree = 4	Agree = 3	Neither agr	ee nor disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.				Statements			Marks
1.				ned and incorporate	d in the syllabus	properly.	3
2.		us is able to a					3
3.				e and programme.	1		3
4. 5.				dustrial/Academic ron of fundamental ar		ladga	3
6.		allotted to var		is appropriate and			3
7.	Structure o	f the syllabus	provides spa	ce for free and open	discussion.		3
8.				ble in the library.			2
9.				on and evaluation pa		••	3
10. 11.				ar courses in other Ir		ities.	3 3
12.				hers taught it by using ion of NET/GATE/		competitive	2
12.	examinatio		The preparati			competitive	
		ggestions rega n the module		ision of the course:	Yes/ No		NO
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Any oth	ner specific			ogram revision if a	•		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 280 of 425

Name:	Dr. A.P. K	Crishna	Designation .	Professor		
Departn	nent: Rem	note Sensing	g Programme: M.Tech	. (RS)		
Semeste	er: IInd S	Semestaer	Session: SP20			
					aaian Heedna	logy.
			urse Title Remote Sensing			logy
Number	r of times ta	aught:				
Mobile:	9431100	1447 E-m	ail: apkrishna@bitmesra.ac	in		
1,100110.	101100	, ,		***************************************		
D-4		- 11 C	- 4: G 4:	: 4111 4	·	4
Put cor	responding	g ieveis of sa	atisfaction in terms of numbe	ers in the cen i	or every sta	tement
Strongly	agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly di	sagree = 0
<u> </u>		8		8		<u></u>
S. No.			Statements			Marks
						_
1.			e clearly defined and incorporated	d in the syllabus	properly.	4
2.			chieve course outcomes.			3 3
3.			to the course and programme.			3
4. 5.	•		se is as per Industrial/Academic red combination of fundamental ar		ladaa	3
6.	•		rious module is appropriate and	**		3
0.	discussion.	motica to var	ious module is appropriate and	teacher has eno	agn time for	3
7.		f the syllabus	provides space for free and open	discussion.		3
8.			rse are available in the library.			2
9.			ith examination and evaluation pa	attern.		3
10.			ed with similar courses in other Ir		ities.	3
11.	The course	is designed s	uch that teachers taught it by usir	ng ICT tools.		3
12.			the preparation of NET/GATE/.	JEST or similar	competitive	2
	examinatio	n.				
Do vou l	hovo ony cue	ractions roas	arding the revision of the course:	Vas/Na		
			and suggestions	1 es/ No	Yes	
ii yes,pi						
•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••
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Any oth	ner specific	comments in	ncluding program revision if a	ny: No		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 281 of 425

Name:	Dr. A.P. K	Krishna	•••••	Designation	Professor		•••••
Departn	nent: Ren	note Sensing	g Programm	e: M.Tech.	(RS)		
Semeste	er: IInd S	Semestaer	Session: S	SP20			
			urse Title Ren			acier Hydrol	logy Lah
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Number	of times ta	aught:		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Mobile:	9431100)447 E-m	ail: apkrishna @	🕏 bitmesra.ac.	.in		
Put cor	responding	g levels of sa	atisfaction in ter	ms of numbe	rs in the cell f	or every stat	tement
Strongly	agree = 4	Agree $= 3$	Neither agree nor	r disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.			State	ments			Marks
5.110.			State	ments			wiai Ks
1.	The course	objectives ar	e clearly defined a	nd incorporated	l in the syllabus	properly.	4
2.			chieve course outco				3
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7.			provides space for	free and open	discussion.		3
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9.			th examination and				3
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	Cxammatio	111.					
Do you l	nave any sug	ggestions rega	rding the revision	of the course: Y	Yes/ No	Yes	
If yes,ple	ease mention	n the module	and suggestions				
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Any oth	er specific	comments in	ncluding program	n revision if an	ıy: NO		
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\bigcap							

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 282 of 425

Name:	Dr. A.P. K	Krishna	Designation	on .	Professor			
Departn	nent: Ren	note Sensing	Programme: M.S	c. ((GI)			
Semeste	er: IVth	Semestaer	Session: SP20					
Course	Code: Cl	1600 Cov	arse Title Geoinformati	cc f	or Disastor M	anaa	omant T	ah
							ciiiciit 1	1 a v
Number	r of times to	aught:				· • • • • •	• • • • • • • •	
Mobile:	9431100)447 E-m	ail: apkrishna@bitmesr :	a.ac	.in	•••••		
Put cor	respondin	g levels of sa	ntisfaction in terms of nu	nbe	ers in the cell f	or ev	ery stat	ement
Strongly	agree = 4	Agree = 3	Neither agree nor disagree =	= 2	Disagree = 1	Str	ongly dis	sagree = 0
S. No.			Statements					Marks
1.	The course	objectives ar	e clearly defined and incorpo	rateo	d in the syllahus	prope	rlv	4
2.			chieve course outcomes.	raice	a in the synabus	ргорс	Jily.	3
3.			to the course and programr	ne.				3
4.	•		se is as per Industrial/Acaden		needs.			3
5.			ed combination of fundament			ledge.		3
6.	The time a	allotted to var	ious module is appropriate a					3
7	discussion.		. 1		1			
7.			provides space for free and o		discussion.			3 2
8.			rse are available in the library		att ann			3
9. 10.			th examination and evaluation with similar courses in other	_		itios		3
11.			uch that teachers taught it by			ities.		3
12.			the preparation of NET/GA			com	petitive	2
	examinatio		1 1					
Do vou l	have any suc	ggestions rega	rding the revision of the cour	·se· '	Yes/ No			
-			and suggestions	.50.	165/ 140		Yes	
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Any oth	ier specific	comments 11	ncluding program revision	it ai	ny: NO			
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Signature of the Teacher

Name:.	.Dr. A.P. Krishna Designation Professor.	
Departi	ment:Remote Sensing Programme:M.Tech. (RS)	
Semest	er:Ist Semestaer Session: MO2020	
	Code: RS506. Course Title Remote Sensing in Disaster Management	
Numbe	er of times taught:	
Mobile	: 9431100447 E-mail: apkrishna@bitmesra.ac.in	
	•	
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for every sta	tement
C4 1-	4 A 2 N	0
Strongi	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly d	isagree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4
2.	The syllabus is able to achieve course outcomes.	3
3.	The syllabus is suitable to the course and programme.	3
4.	The syllabus of the course is as per Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3
7.	Structure of the syllabus provides space for free and open discussion.	3
8.	Books related to the course are available in the library.	3
9.	Teachers are satisfied with examination and evaluation pattern.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11. 12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competitive	3 2
12.	examination.	2
Do vou	have any suggestions regarding the revision of the course: Yes/ No	
•	lease mention the module and suggestions	
		• • • • • • • • • • • • • • • • • • • •
Course	e syllabus may be revised to incorporate state of the arts development	
• • • • • • • • •		•••••
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Any oth	her specific comments including program revision if any: Non	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 284 of 425

Name:.	.Dr. A.P. KrishnaDesignationProfessor					
Depart	ment:Remote Sensing Programme:M.Tech. (RS)					
Semest	er:Ist Semestaer Session: MO2020					
Course	Code:RS509Course Title Remote Sensing in Disaster Management L	ah				
	-	av				
Numbe	er of times taught:					
Mobile	: 9431100447 E-mail: apkrishna@bitmesra.ac.in					
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every stat	ement				
Strongl	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly dis	sagree = 0				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4				
2.	The syllabus is able to achieve course outcomes.	3				
3.	The syllabus is suitable to the course and programme.	3				
4.	The syllabus of the course is as per Industrial/Academic needs.	3				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3				
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.					
7.	Structure of the syllabus provides space for free and open discussion.	3				
8.	Books related to the course are available in the library.					
9.	Teachers are satisfied with examination and evaluation pattern.	3				
10.	The course is well aligned with similar courses in other Institutes/Universities.	3				
11. 12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competitive	3 2				
12.	examination.					
Do vou	have any suggestions regarding the revision of the course: Yes/ No					
•	lease mention the module and suggestions					
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Any ot	her specific comments including program revision if any: None					
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Signature of the Teacher

Name:.	.Dr. A.P. Krishna Designation Professor	•••••
Departi	ment:Remote Sensing Programme:M.Tech. (RS)	
Semest	er:IIIrd Semestaer Session: MO2020	
	Code:RS602Course Title Data Sources, Statistics & Research M	Aothods in
		iemous m
Geospa	atial DomainNumber of times taught:	
Mobile	: 9431100447 E-mail: apkrishna@bitmesra.ac.in	
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for ever	y statement
G. 1		1 1' 0
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stron	gly disagree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly	
2. 3.	The syllabus is able to achieve course outcomes.	3 3
4.	The syllabus is suitable to the course and programme. The syllabus of the course is as per Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time	
	discussion.	
7.	Structure of the syllabus provides space for free and open discussion.	3
8.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.	3
9. 10.	The course is well aligned with similar courses in other Institutes/Universities.	3 3
11.	The course is designed such that teachers taught it by using ICT tools.	3
12.	The course is useful in the preparation of NET/GATE/JEST or similar compet	
	examination.	
Do you	have any suggestions regarding the revision of the course: Yes/ No	NO
-	lease mention the module and suggestions	NO
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Any oth	her specific comments including program revision if any: Non	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 286 of 425

Name:	.Dr. A.P. K	Krishna	I	Designation	Professor		
Departr	nent: Ren	note Sensing	Programme	e: M.Sc. (G	GI)		
-			Session:				
			ırse Title Geoi		JI DISASICI WI	anagement	
Number	r of times to	aught:		• • • • • • • • • • • • • • • • • • • •			
Mobile	9431100)447 E-ma	ail: apkrishna @	bitmesra.ac.	.in		
Put cor	respondin	g levels of sa	tisfaction in teri	ms of numbe	rs in the cell f	or every stat	ement
C4 1-		A 2	NI - 1/1	1:	D'	C4 1 1'	
Strongly	y agree = 4	Agree = 3	Neither agree nor	disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.			Stater	nents			Marks
1.		•	clearly defined ar		l in the syllabus	properly.	4
2. 3.	•		hieve course outco				3
4.	•		to the course and e is as per Industri		eeds		3 3
5.	•		d combination of f			ledge.	3
6.			ous module is app		* *	Ŭ	3
	discussion.						
7.		•	provides space for		discussion.		3
8.			se are available in				3
9.			th examination and			:4:	3
10. 11.			d with similar cour uch that teachers ta			ities.	3
12.			the preparation of			competitive	2
	examinatio						
ъ.	ī	.•	4. 4	6.1	7 / 37		
•	• •		rding the revision on the resision of the resisions of the resisions of the resisions are resisions.	of the course:	res/ No	NO	
n yes,pi	ease memmo	ii tile illouule a	ind suggestions				
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Any oth	ner specific	comments in	cluding program	revision if an	y: None		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 287 of 425

Name: .Dr. A.P. Krishna	signation	Professor		
Department:Remote Sensing Programme:	M.Tech.	(RS)		
Semester:IInd Semestaer Session: SP2				
				_
Course Code: RS516. Course Title Remot	e Sensing i	n Snow & Gla	acier Hydro	logy
Number of times taught:				
Mobile:9431100447E-mail:apkrishna@bi	tmesra.ac	.in		
Put corresponding levels of satisfaction in terms	of numbe	rs in the cell f	or every sta	tement
Tut corresponding levels of substaction in terms	or numbe	is in the cen i	or every sta	tement
Strongly agree = 4 Agree = 3 Neither agree nor di	sagree = 2	Disagree = 1	Strongly di	sagree = 0
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S. No. Statemen	nts			Marks
The course objectives are clearly defined and it	ncorporated	l in the syllahus	nronerly	4
2. The syllabus is able to achieve course outcome		in the syndous	property.	3
3. The syllabus is suitable to the course and pro				3
4. The syllabus of the course is as per Industrial/.				3
5. The syllabus is a balanced combination of fund				3
6. The time allotted to various module is approdiscussion.	priate and t	eacher has eno	ugn time for	3
7. Structure of the syllabus provides space for free	e and open	discussion.		3
8. Books related to the course are available in the				2
9. Teachers are satisfied with examination and ev				3
10. The course is well aligned with similar courses			ities.	3
11. The course is designed such that teachers taug12. The course is useful in the preparation of N	•	~	competitive	3 2
examination.	LI/OAIL/J	LST Of Sillinar	competitive	
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Do you have any suggestions regarding the revision of t	he course: \	Yes/No	Yes	
If yes, please mention the module and suggestions				
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Any other specific comments including program re	vision if ar	ıy: No		
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•••••	••••••	• • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
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		•••••		

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 288 of 425

Name:	.Dr. A.P. K	Krishna	Designation.	Professor		
Departr	nent: Ren	note Sensing	g Programme: M.Tech	. (RS)		
Semeste	er:IInd S	Semestaer .	Session: SP21			
					! IIJ	1 T . b
			urse Title Remote Sensing			logy Lab
Numbe	r of times ta	aught:			• • • • • • • • • • • • • • • • • • • •	
Mobile	9431100)447 E-m	ail: apkrishna@bitmesra.ac	.in		
1,100110	101100	, ,		***************************************		
Dut com	an an din	a lovola of a	etiafaction in terms of number	vua in the cell t	on organic ato	tomont
rut coi	Tesponani	g levels of sa	atisfaction in terms of numbe	ers in the cen i	or every sta	tement
Strongly	y agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly d	isagree = 0
~ · · · · · · · ·)	8			2 12 2 1 B-J	
S. No.			Statements			Marks
1.			e clearly defined and incorporate	d in the syllabus	properly.	4
2.			chieve course outcomes.			3
3.	•		to the course and programme.			3
4.			se is as per Industrial/Academic r		1 1	3
5.	•		ed combination of fundamental ar	**		3
6.	discussion.	moned to var	rious module is appropriate and	teacher has eno	ugn time for	3
7.		f the cyllahuc	provides space for free and open	discussion		3
8.			rse are available in the library.	discussion.		2
9.			th examination and evaluation pa	nttern		3
10.			ed with similar courses in other Ir		ities.	3
11.			uch that teachers taught it by usir			3
12.			the preparation of NET/GATE/.		competitive	2
	examinatio				•	
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			arding the revision of the course:	Yes/ No	Yes	
ii yes,pi	ease menuoi	n the module	and suggestions			
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Any oth	ner specific	comments i	ncluding program revision if a	ny. No		
7 my ou	ici specific	comments in	nerading program revision if an	пу. 140		
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/ 1						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 289 of 425

Name:.	.Dr. A.P. K	Krishna	Designation.	Professor		
Departi	ment: Ren	note Sensing	g Programme: M.Sc. ((GI)		
Semest	er:IVth	Semestaer	Session: SP21			
					4 T	- L
			urse Title Geoinformatics f			∠aD
Numbe	r of times ta	aught:				
Mobile	:9431100)447 E-m	ail:apkrishna@bitmesra.ac	.in		
Put cor	rospondin	a lavale of c	atisfaction in terms of numbe	ers in the call f	or avary stat	tomont
I ut coi	respondin	g icveis of so	atistaction in terms of numbe	is in the cent	or every state	CIIICII
Strongl	y agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.			Statements			Marks
1	The course	objectives er	e clearly defined and incorporated	d in the cyllobus	proporty	4
			chieve course outcomes.	i ili tile syllabus	property.	3
			to the course and programme.			3
4	•		se is as per Industrial/Academic n	eeds.		3
5			ed combination of fundamental ar		ledge.	3
ϵ			rious module is appropriate and	teacher has eno	ugh time for	3
	discussion.			1		2
			provides space for free and open	discussion.		3 2
			rse are available in the library. ith examination and evaluation pa	ttern		3
			ed with similar courses in other In		ities.	3
1			uch that teachers taught it by usin			3
1			the preparation of NET/GATE/.	JEST or similar	competitive	2
	examinatio	n.				
Do vou	have any suc	ggestions reg	arding the revision of the course:	Yes/ No		
•	• •		and suggestions	103/110	Yes	
			•••••			
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•••••	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	• • • • • • • • • • • • • • • • • • • •	•••••
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Any otl	ner specific	comments i	ncluding program revision if a	ny: No		
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/ 1						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 290 of 425

Name:	Dr. 0	C. Jeganath	an	Designation		Professor		
Departm	ent:Rem	note Sensing	ζ	Programme:		M.Sc. (Geoin	formatics).	
Semester	r:	1 st		Session:		MO-19		
Course (Code:	GI 502	Course	TitleGeograp	hi	c Information	System	
							-	
Number	of times	taught:	2	Mobile:	••••	7763859236		•••••
E-mail:	Jeganat	thanc@bitm	esra.ac.ir	1				
Put corr	esponding	levels of sat	tisfaction	in terms of numb	er	s in the cell for	r every stat	ement
_								
Strongly	y agree = 4	Agree $= 3$	Neither a	gree nor disagree =	2	Disagree = 1	Strongly d	isagree = 0
S. No.				Statements				Monka
S. No.				Statements				Marks
1.	The course	objectives ar	e clearly de	efined and incorpora	atec	d in the syllabus	properly.	4
2.				rse outcomes.		j	1 1	3
3.	The syllab	us is suitable	to the cou	rse and programm	e.			3
4.	The syllabu	us of the cours	se is as per	Industrial/Academi	c n	eeds.		3
5.				ntion of fundamental				3
6.			rious modu	le is appropriate ar	nd t	teacher has enou	ugh time for	3
	discussion.							
7.		•		pace for free and op		discussion.		3
8.				ilable in the library.				3
9.				ation and evaluation			24:	3
10.				nilar courses in other			illes.	4
11. 12.				achers taught it by u ation of NET/GAT		_	competitive	2
12.	examinatio		the prepar	ation of NET/GAT	L/J	DEST OF SIMILAR	compentive	2
Da way k			d:		. 😯	Zaa/Na		
•		gestions regar the module a	•	vision of the course	: 1	es/ No	l l	10
ii yes, pie	case memon	the module a	ina suggesi	HOHS				
• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	•••••	••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••
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Any other	er specific c	comments in	cluding pr	ogram revision if	any	y:		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 291 of 425

Name:	Dr. C. Jeganathan DesignationProfessor	
Departm	nent:Remote Sensing Programme:M.Sc. (Geoinformati	ics)
	r:	
Course	Code:GI 506 Course Title Geographic Information	System
	tory Number of times taught:2.	-
Mobile:	7763859236	E-
		_
maii:	Jeganathanc@bitmesra.ac.in	
Put corr	responding levels of satisfaction in terms of numbers in the cell for every	statement
Strongl	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	gly disagree = 0
S. No.	Statements	Marks
13.	The course objectives are clearly defined and incorporated in the syllabus properly.	
14. 15.	The syllabus is able to achieve course outcomes.	4
	The syllabus is suitable to the course and programme.	4
16. 17.	The syllabus of the course is as per Industrial/Academic needs. The syllabus is a balanced combination of fundamental and applied knowledge.	4
18.	The time allotted to various module is appropriate and teacher has enough time	
10.	discussion.	3
19.	Structure of the syllabus provides space for free and open discussion.	3
20.	Books related to the course are available in the library.	3
21.	Teachers are satisfied with examination and evaluation pattern.	3
22.	The course is well aligned with similar courses in other Institutes/Universities.	4
23.	The course is designed such that teachers taught it by using ICT tools.	4
24.	The course is useful in the preparation of NET/GATE/JEST or similar competition	tive 2
	examination.	
Do you h	have any suggestions regarding the revision of the course : Yes/ No	
	ease mention the module and suggestions	NO
•••••	•••••••••••••••••••••••••••••••••••••••	•••••
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Any other	er specific comments including program revision if any:	

•••••	••••••••••••••••••••••••••••••••	•••••
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 292 of 425

Name:	Dr. 0	C. Jeganath	an	Designation		Professor		
Departm	ent: Ren	note Sensing	3	. Programme:	. .	M.Sc. (Geoinf	formatics)	
Semester	r:	3 rd		. Session:		MO-19	• • • • • • • • • • • • • • • •	
				tle Advanced				
						_		
Number	of times	taught:	2	Mobile:		7763859236	••••••	••••
E-mail:	Jeganat	thanc@bitm	iesra.ac.in	1				
Put corr	esponding	levels of sat	tisfaction i	in terms of num	ıber	s in the cell for	every state	ment
Strongly	y agree = 4	Agree = 3	Neither aş	gree nor disagree	= 2	Disagree = 1	Strongly dis	sagree = 0
S. No.				Statements				Marks
25.				efined and incorpo	ratec	d in the syllabus p	properly.	4
26.		us is able to a						3
27.				rse and programm		1		3
28. 29.			_	Industrial/Acaden tion of fundament			odgo	4
30.		ıllotted to var		le is appropriate a				3
31.	Structure o	f the syllabus	provides s	pace for free and o	pen	discussion.		3
32.				lable in the library				3
33.				tion and evaluation				3
34.				ilar courses in oth schers taught it by			ies.	3 4
36.		e is useful in		ation of NET/GA		_	competitive	2
	ave any sugg	gestions regar the module a	and suggest	vision of the cours			N	0
Any othe	_			ogram revision i	_			•••••
	•••••	•••••	•••••		••••	•••••	•••••	•••••
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 293 of 425

Name:	Dr. (C. Jeganath	an	Designation	Pı	rofessor		
Departm	ent:Rem	note Sensing	; I	Programme:	M	.Sc. (Geoin	formatics).	
Semester	r:	3 rd	S	Session:		MO-19		
Course	Code:	GI 603	Cours	e Title A	erial.	Satellite.	UAV Ba	ised
				Number of t				
Mobile:.	7763	3859236		E-mail: Je	ganatl	hanc@bitm	esra.ac.in	•••••
Put corr	esponding	levels of sat	tisfaction in	terms of numb	ers in	the cell for	every state	ement
Strongly	v agree – A	Agree - 3	Neither agre	ee nor disagree =	2 Di	cagree – 1	Strongly di	sagree – O
Subligit	y agree – +	Agree = 3	TVCILIICI agri	ee nor disagree =	2 Di	sagree – 1	Subligity un	sagree = 0
S. No.			\$	Statements				Marks
4	TO TO	4.1	1 1 1 0	1 1:		.1 11 1	1	4
1. 2.		objectives are is able to ac		ned and incorpora	ited in	the syllabus p	properly.	3
3.	•			e and programm	e.			4
4.				dustrial/Academi		S.		4
5.				on of fundamental			edge.	3
6.	The time a discussion.	llotted to var	rious module	is appropriate an	d teacl	her has enou	gh time for	3
7.		f the syllabus	provides spa	ce for free and op	en disc	cussion		3
8.		•		ble in the library.				3
9.				on and evaluation	patterr	1.		3
10.	The course	is well aligne	ed with simila	ar courses in other	Institu	ites/Universit	ties.	3
11.				ners taught it by u				3
12.	The course examination		the preparati	ion of NET/GAT	E/JEST	l' or similar	competitive	2
-			-	sion of the course	: Yes/	No	N	io
If yes, ple	ease mention	the module a	and suggestion	ns				
•••••	•••••	•••••	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	•••••	•••••	•••••
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Any othe	or epocific c	ommonte in	oludina proc	gram revision if	nnx/•			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 294 of 425

Name:	Dr. 0	C. Jeganath	an D	Designation	Professor		
Departm	ent:Ren	note Sensing	; Pr	ogramme:	M.Sc. (Geoi	nformatics)	
Semeste	r:	3 rd	Se	ession:	MO-19.		
Course (Code:	GI 604	Course Title	e Advanced	l Geospatial M	odelling & T	SS
					_	_	
Laborat	cory	Number	of	times	taught:		• • • • •
Mobile:.	776	3859236	E-mail:	Jeganatha	nc@bitmesra.ac	.in	•••••
Put corr	esponding				ers in the cell fo		ement
Strongly	y agree = 4	Agree $= 3$	Neither agree	e nor disagree =	2 Disagree = 1	Strongly dis	sagree = 0
S. No.			St	tatements			Marks
13.	The course	objectives are	e clearly define	ed and incorpora	ted in the syllabus	properly.	4
14.	The syllabu	us is able to ac	chieve course o	outcomes.	-		4
15.	The syllab	us is suitable	to the course	and programm	e.		4
16.				ustrial/Academi			4
17.					and applied know		4
18.	The time a discussion.		rious module is	s appropriate an	d teacher has end	ough time for	3
19.	Structure o	f the syllabus	provides space	e for free and op	en discussion.		3
20.				le in the library.			3
21.	Teachers as	re satisfied wi	ith examination	n and evaluation	pattern.		3
22.					Institutes/Univers	sities.	4
23.				ers taught it by u			4
24.	The course examinatio		the preparatio	n of NET/GAT	E/JEST or similar	r competitive	2
•			ding the revision ding suggestions	on of the course	: Yes/ No	N	0
•••••	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
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Any othe	er specific c	comments inc	cluding progra	am revision if	any:		
•••••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	•••••		• • • • • • • • • • • • • • • • • • • •	•••••
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 295 of 425

Name:	Dr. 0	C. Jeganatł	ıan	Desig	nation	Professor		•••••
Departm	ent:Rem	note Sensin	g	Progra	mme:	M.Sc. (Geoir	nformatics)	
Semester	r:	3 rd		Session	n:	MO-19.		
Course	Code:	GI 605	5	Course T	itle Aer i	ial, Satellite,	UAV Ba	sed
						times taught: .		
	•			•		•		
Modile:.	//0	3839430	E-1	ma11: J	eganatnanc	@bitmesra.ac	·III	•••••
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Put corr	esponding	levels of sa	tisfactio	n in term	s of number	s in the cell fo	r every state	ment
Strongly	y agree = 4	Agree = 3	Neither	r agree nor	disagree = 2	Disagree = 1	Strongly di	sagree = 0
					_	-		-
S. No.				Staten	nents			Marks
25.	The course	objectives a	re clearly	defined an	d incorporated	d in the syllabus	properly.	4
26.		us is able to a					pp	3
27.	The syllab	us is suitable	e to the c	ourse and p	programme.			4
28.					al/Academic n			4
29.						nd applied know		3
30.			rious mo	dule is app	propriate and	teacher has eno	ugh time for	3
31.	discussion.			anasa fan	fues and anon	diamarian		3
32.		ted to the cou			free and open	discussion.		3
33.					evaluation pa	ttorn		3
34.						stitutes/Univers	ities	3
35.					ught it by usin		1000.	3
36.						JEST or similar	competitive	2
	examinatio		FF					
D 1		.•	11 .1			. / N.T		
•		_	_		the course : Y	es/ No	N	0
ii yes, pie	ease mention	the module	and sugge	estions				
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Any other	er specific c	comments in	cluding	program r	evision if any	y:		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 296 of 425

Name:	Dr. 0	C. Jeganath	an	Designation		Professor		
Departm	ent:Rem	note Sensing	5 Pr	ogramme:	M	I.Tech. (Remo	te Sensing)	
						MO-19.		
						ces, Statistics		
Method	s in Geo	ospatial D	omain	Number of	time	es taught: .	2	• • • • •
Mobile:.	776	3859236	E-ma	il: Jegana	thanc	@bitmesra.ac	.in	
Put corr	esponding	levels of sa	tisfaction i	in terms of nu	mber	s in the cell fo	r every state	ement
G 1			37.14	11	-	D: 1	G. 1 11	
Strongl	y agree = 4	Agree $= 3$	Neither ag	gree nor disagre	e = 2	Disagree = 1	Strongly di	sagree = 0
S. No.				Statements				Marks
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1.					porated	d in the syllabus	properly.	4
2.	•	us is able to a						3 4
3. 4.				rse and prograi Industrial/Acad		aade		4
5.						id applied know	ledge	4
6.						teacher has eno		3
	discussion.							
7.				pace for free and		discussion.		4
8. 9.				lable in the libration and evalua		ttorn		3
10.						stitutes/Univers	sities.	3
11.				chers taught it l				4
12.			the prepara	ation of NET/C	GATE/J	EST or similar	competitive	2
	examinatio	n.						
Do vou h	ave anv sugg	gestions regar	ding the rev	vision of the cou	ırse : Y	es/ No		•
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Any othe	er specific c	comments in	cluding pr	ogram revisior	if ans	·		
Any our	or specific c	Omments m	ciuding pro	ogrami ievisioi	i ii aiiy	y .		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 297 of 425

Name:	Dr. (C. Jeganath	ıan	Designa	tion	Professor.		
Departm	ent:Rem	note Sensing	g Prog	gramme:	N	1.Tech. (Ren	note Sensing	g)
Semeste	r:	2 nd	S	Session:		SP-20		
			Course Tit				_	-
Image	Interpre	etation	Number	of	times	taught:	2	
Mobile:.	776	3859236	E-mail:	Jeg	anathanc	e@bitmesra.	ac.in	
Put corr	esponding	levels of sa	tisfaction in	terms o	f number	rs in the cell	for every sta	atement
Strongl	y agree = 4	Agree $= 3$	Neither agree	e nor dis	sagree = 2	Disagree = 1	1 Strongly	disagree = 0
G M	T			74 4				3.7.1
S. No.				Statemer	its			Marks
1.	The course	objectives a	re clearly defir	ned and i	ncorporate	d in the syllab	us properly.	4
2.		<u> </u>	chieve course				<u> </u>	3
3.	The syllab	us is suitable	e to the course	and pro	gramme.			4
4.	•		se is as per Inc					3
5.			ed combinatio					3
6.	The time a discussion.		rious module	is appro	priate and	teacher has e	nough time fo	or 3
7.			s provides spac	ce for fre	e and open	discussion.		3
8.			ırse are availal					3
9.	Teachers a	re satisfied w	ith examinatio	on and ev	aluation pa			3
10.			ed with simila				ersities.	4
11.			such that teach		•		1	ye 2
12.	examinatio		the preparati	on of Ni	EI/GAIE/	JES1 or simi	iar competitiv	e Z
	CAUIIIIIau	/11.						
			rding the revis		e course : `	Yes/ No		NO
If yes, ple	ease mention	the module	and suggestior	ıs				140
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 298 of 425

Name:	Dr. 0	C. Jeganath	an	Designation	n	Professor		
Departm	ent:Rem	note Sensing	; Pr	ogramme:	M	I.Tech. (Remo	te Sensing).	
Semeste	r:	2 nd		Session:		SP-20		•••
Course (Code: 1	RS 512	Course Ti	tle Adva n	ced Re	emote Sensing	and George	ıtial
						_	_	
Modelli	ng	• • • • • • • • • • • • • • • • • • • •	N	lumber of	times	s taught: .	2	••••
Mobile:.	776	3859236	E-ma	il: Jegan	athanc	@bitmesra.ac	.in	•••••
Put corr	esponding	levels of sat	tisfaction i	in terms of n	umber	s in the cell fo	r every state	ement
Strongly	y agree = 4	Agree $= 3$	Neither ag	gree nor disag	ee = 2	Disagree = 1	Strongly di	sagree = 0
G N				<u> </u>				3.5 1
S. No.				Statements				Marks
1.	The course	objectives ar	e clearly de	fined and inco	rnorateo	d in the syllabus	properly	4
2.		us is able to ac			грогисс	a iii tiie syllaetas	property.	3
3.				rse and progra	amme.			4
4.				Industrial/Aca				3
5.						nd applied know		3
6.			rious modul	le is appropria	ite and	teacher has eno	ugh time for	3
7.	discussion.		provides sr	pace for free a	ad onan	disquesion		3
8.		•		lable in the lib		discussion.		3
9.				tion and evalu		ıttern		3
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12.					•	JEST or similar	competitive	2
	examinatio	n.						
D 1.		4:	4	.:		7 / NT .		
•		gestions regar the module a	•	vision of the co	ourse : Y	(es/ No	N	0
ii yes, pie	tase inclinion	i ille illouule a	ina suggesti	IOIIS				
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Any other	er specific c	comments in	cluding pro	ogram revisio	on if any	y:		
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Signature of the receiver

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 299 of 425

Name:	Dr. (C. Jeganatha	an	Designation	Professor	•••••	· ····	
Departm	ent: Ren	note Sensing	Pro	gramme:N	M.Tech. (Remo	te Sensing)	• • • •	
				Session:				
Course	Code:	KS 513	. Course 11	itle Aerial and	Satemite Phot	ogrammetry	X	
Image	Interpreta	tion Labor	ratory	.Number of tin	nes taught: .	2	• • • • •	
Mobile:	776	3859236	E-mail	:Jeganathan	c@bitmesra.ac	.in		
Put corr	esnonding	levels of sat	isfaction in	terms of numbe	rs in the cell fo	r every state	ment	
I ut com	csponding	icveis of sat	istaction in	terms or numbe	is in the cen to	i every state	ШСП	
Strongly	y agree = 4	Agree = 3	Neither agr	ree nor disagree = 2	Disagree = 1	Strongly dis	${\text{sagree}} = 0$	
) 18	8 11 1					6	
S. No.				Statements			Marks	
1	FD1		1 1 1 0		1 1 1 1	1	4	
1. 2.		The course objectives are clearly defined and incorporated in the syllabus properly. The syllabus is able to achieve course outcomes.						
3.	•						4	
4.				e and programme. ndustrial/Academic			4	
5.				on of fundamental a		ladga	4	
6.							3	
0.	The time allotted to various module is appropriate and teacher has enough time for discussion.							
7.	Structure of the syllabus provides space for free and open discussion. 3							
8.	Books related to the course are available in the library.							
9.		Teachers are satisfied with examination and evaluation pattern. 3						
10.		The course is well aligned with similar courses in other Institutes/Universities. 4						
11.				hers taught it by usi			3	
12.				ion of NET/GATE		competitive	2	
	examinatio					•		
•			•	sion of the course:	Yes/ No	N	o	
If yes, ple	ease mention	the module a	nd suggestion	ns				
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Any otne	er specific c	comments inc	cluding prog	gram revision if ar	ıy:			
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	<i>n</i>							

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 300 of 425

				_		Professor		
						I.Tech. (Remo		
Semeste	r:	2 nd	S	ession:		SP-20	• • • • • • • • • • • • • • • • • • • •	•••
Course C	Code:	RS 514	Course Title	Adv	anced Re	emote Sensing	g and Geospa	tial
Modellii	ng Lab	oratory	Number	of	times	taught:	2	• • • • •
	_	-				@bitmesra.ac		
wiodiie		J303743U	L-IIIaII	Jcg	anamanc	@ Ditiliesi a.ac	·• 111	•••••
Put corr	esponding	g levels of sa	tisfaction in	terms o	f number	s in the cell fo	or every state	ement
Strongly	y agree = 4	Agree = 3	Neither agre	e nor dis	agree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.			S	tatemen	ts			Marks
1.	The course	e objectives a	re clearly defin	ed and in	ncorporate	d in the syllabus	s properly.	4
2.	The syllabus is able to achieve course outcomes.							
3.			e to the course			1 .		4
4. 5.			rse is as per Inc				rledge	3
6.	The syllabus is a balanced combination of fundamental and applied knowledge. The time allotted to various module is appropriate and teacher has enough time for discussion.							3
7.	Structure of the syllabus provides space for free and open discussion.							3
8.	Books related to the course are available in the library.							3
9. 10.			ith examinatio			uttern. Istitutes/Univers	eitiac	3 4
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If yes, ple	ease mention	n the module		S		•••••		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 301 of 425

Name:	Dr. (C. Jeganath	an	Design	ation	Professor		
Departm	ent: Rem	ote Sensing	Ţ	Programme	e:M	I.Tech. (Remo	te Sensing)	
Semeste	r:	2 nd		Session	:	SP-20		
						ming and Cu		
Geospat	tial Doma	iin Labora	atory	Number	of time	es taught: .	2	••••
Mobile:	776	3859236	E-1	mail: Je	ganathanc	@bitmesra.ac	.in	
Put cori	esponding	levels of sat	tisfactio	n in terms	of number	s in the cell fo	r every state	ement
G ₄ 1	4	A 2	NT 1/1	1	. 2	D: 1	C. 1 1'	0
Strong	y agree = 4	Agree $= 3$	Neithei	r agree nor d	isagree = 2	Disagree = 1	Strongly dis	sagree = 0
S. No.				Stateme	ents			Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.						4	
2. 3.	The syllabus is able to achieve course outcomes. The syllabus is suitable to the course and programme.						3 4	
4.						eeds		3
5.	The syllabus of the course is as per Industrial/Academic needs. The syllabus is a balanced combination of fundamental and applied knowledge.							3
6.	The time allotted to various module is appropriate and teacher has enough time for							3
	discussion.							
7.							4	
8.	Books related to the course are available in the library.							
9. 10.	Teachers are satisfied with examination and evaluation pattern. 3 The course is well aligned with similar courses in other Institutes/Universities. 4							
11.	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						3	
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Any oth	er specific c	omments in	cluding	program re	vision if any	y:		
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Signature the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 302 of 425

Department:Remote Sensing
Course Code:GI 602 Course TitleAdvanced Geospatial Modelling & DSS Number of times taught: Mobile:
Number of times taught:
Number of times taught:
E-mail:Jeganathanc@bitmesra.ac.in Put corresponding levels of satisfaction in terms of numbers in the cell for every statement Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0 S. No. Statements Marks 1. The course objectives are clearly defined and incorporated in the syllabus properly. 4
Put corresponding levels of satisfaction in terms of numbers in the cell for every statement Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0 S. No. Statements Marks 1. The course objectives are clearly defined and incorporated in the syllabus properly. 4
Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0 S. No. Statements Marks 1. The course objectives are clearly defined and incorporated in the syllabus properly. 4
S. No. Statements Marks 1. The course objectives are clearly defined and incorporated in the syllabus properly. 4
1. The course objectives are clearly defined and incorporated in the syllabus properly. 4
The syllabus is able to achieve course outcomes 3
3. The syllabus is suitable to the course and programme.
4. The syllabus of the course is as per Industrial/Academic needs. 3
5. The syllabus is a balanced combination of fundamental and applied knowledge. 3
6. The time allotted to various module is appropriate and teacher has enough time for
discussion. 7. Structure of the syllabus provides space for free and open discussion. 3
 7. Structure of the syllabus provides space for free and open discussion. 8. Books related to the course are available in the library. 3
9. Teachers are satisfied with examination and evaluation pattern. 3
10. The course is well aligned with similar courses in other Institutes/Universities.
11. The course is designed such that teachers taught it by using ICT tools.
12. The course is useful in the preparation of NET/GATE/JEST or similar competitive 2
examination.
Do you have any suggestions regarding the revision of the course : Yes/ No
If yes, please mention the module and suggestions
••••••••••••••••••••••••••••••••••••
Any other specific comments including program revision if any:

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 303 of 425

Name:	Dr.	C. Jeganath	an	Designation	Professor		•••••	
Departm	nent: Ren	note Sensing	3 F	Programme:	M.Sc. (Geoinfo	ormatics)	• • • •	
Semeste	r:	3 rd	S	bession:	MO-20			
				e Title Ae i				
Photogr	ammetry	& Applic	ation	Number of tim	nes taught:	2	• • • • •	
Mobile:	776	3859236		E-mail: Jega	nathanc@bitme	esra.ac.in		
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Put cori	responding	levels of sa	tisfaction in	terms of number	s in the cell for (everv state	ment	
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Strongl	y agree = 4	Agree = 3	Neither agre	ee nor disagree = 2	Disagree = 1	Strongly di	sagree = 0	
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S. No.			S	Statements			Marks	
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4.				dustrial/Academic n	needs.		3	
5.	•					lge.	3	
6.	The syllabus is a balanced combination of fundamental and applied knowledge. The time allotted to various module is appropriate and teacher has enough time for							
	discussion	<u> </u>					3	
7.	Structure of the syllabus provides space for free and open discussion.							
8.	Books related to the course are available in the library.							
9.	Teachers are satisfied with examination and evaluation pattern.						3	
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12.	examination		me preparan	on of NET/GATE/.	JEST OF SIIIIIAI C	ompeniive	4	
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				ion of the course: Y	Yes/ No	N	o	
If yes, pl	ease mention	n the module a	and suggestion	ns		IN	0	
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Any oth	er specific o	comments in	cluding prog	ram revision if an	v:			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 304 of 425

Name:	Dr. C. Jeganathan DesignationProfessor					
Departm	nent:Remote Sensing Programme:M.Sc. (Geoinformatics)				
Semeste	er:					
Course (Code:GI 602 Course TitleAdvanced Geospatial Modelling & DS	SS				
	of times taught:2					
E-mail:.	Jeganathanc@bitmesra.ac.in	•••••				
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement				
Strongl	ly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly	disagree = 0				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4				
2.	The syllabus is able to achieve course outcomes.	3				
3.	The syllabus is suitable to the course and programme.	3				
4.	The syllabus of the course is as per Industrial/Academic needs.	4				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4				
6.	The time allotted to various module is appropriate and teacher has enough time fo discussion.	3 3				
7.	Structure of the syllabus provides space for free and open discussion.					
8.	Books related to the course are available in the library.					
9.	Teachers are satisfied with examination and evaluation pattern.	3				
10.	The course is well aligned with similar courses in other Institutes/Universities.	3 4				
11. 12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competitive.					
12.	examination.	5 4				
	nave any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	NO				
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Any oth	er specific comments including program revision if any:					
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Signature of the Teacher

Name:	Dr. 0	C. Jeganath	an	Designa	tion	Professor.			
Departm	ent:Rem	iote Sensing	g Prog	gramme:	N	I.Tech. (Ren	iote Sen	sing)	
Semeste	r:	2 nd	S	Session:		SP-21			
						Satellite Ph			
							_	_	
Image	_					taught:			
Mobile:.	776	3859236	E-mail:	Jeg	anathanc	@bitmesra.a	ac.in		
Put corr	responding	levels of sa	tisfaction in	terms o	f number	rs in the cell	for ever	y state	ment
Ctmon alv	v o omo o — 1	A 2m22 — 2	Naithan a and	aa man dia		Diagona — 1	Ctmo	nalv di	
Strongr	y agree = 4	Agree = 3	Neither agre	ee nor ais	agree = 2	Disagree = 1	Suro	ongry dis	sagree = 0
S. No.			5	Statemen	nts				Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.							4	
2. 3.	The syllabus is able to achieve course outcomes. The syllabus is suitable to the course and programme.							<u>3</u>	
4.						needs.			3
5.	The syllabus of the course is as per Industrial/Academic needs. The syllabus is a balanced combination of fundamental and applied knowledge.							3	
6.	The time allotted to various module is appropriate and teacher has enough time for							3	
7	discussion. Structure of the syllabus provides space for free and open discussion								
7. 8.	Structure of the syllabus provides space for free and open discussion. Books related to the course are available in the library.							3	
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11.			such that teach		•	_		. • . •	3
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	CAMIIIIIIIII	11.							
•			ding the revis		e course : \	Yes/No		N	0
If yes, ple	ease mention	the module a	and suggestion	ıs			L		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 306 of 425

Name:	Dr. (C. Jeganath	an	Desigr	nation		Professor		
Departm	ent:Rem	note Sensing	<u>.</u>	. Programm	ıe:	M	I.Tech. (Remo	te Sensing)	
Semestei	r:	2 nd		Session	n:		SP-21		••••
							mote Sensing		
								_	
Modellii							s taught: .		
Mobile:.	776.	3859236	E-	mail: J o	egana	thanc	@bitmesra.ac	:.in	•••••
Put corr	esponding	levels of sat	tisfactio	on in terms	of nu	ımber	s in the cell fo	or every stat	ement
Strongly	v agree = 4	Agree = 3	Neithe	er agree nor o	disagre	ee = 2	Disagree = 1	Strongly d	lisagree = 0
		υ		<i>-</i>	<u> </u>				<u> </u>
S. No.				Statem	ents				Marks
1.	The course	objectives ar	e clearly	defined and	1 incor	norated	l in the syllabus	nroperly	4
2.	The course objectives are clearly defined and incorporated in the syllabus properly. The syllabus is able to achieve course outcomes.							3	
3.	The syllabus is suitable to the course and programme.							4	
4.	The syllabus of the course is as per Industrial/Academic needs.							3	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.							3	
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.						3		
7.	Structure of the syllabus provides space for free and open discussion.						3		
8.	Books related to the course are available in the library. 3								
9.		re satisfied wi						•,•	3 4
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·	examinatio		· · ·					<u> </u>	
Do h			م والم مدالة		41	X	Zaa/Nia		
		gestions regar the module a			tne cot	irse : 1	es/ No		NO
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Any othe	er specific c	comments in	cluding	program re	visior	ı if any	y:		
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Signature of the Feacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 307 of 425

Name:	Dr. 0	C. Jeganath	an	Designa	ition	Professor		
Departm	ent:Rem	ote Sensing	5	Programme	:M	I.Tech. (Remo	te Sensing)	
Semeste	r:	2 nd		Session:		SP-21		
						Satellite Phot		
Image	Interpreta	tion Labo	ratory	Number	r of tim	es taught:	2	••••
Mobile:.	776	3859236	E-r	nail: Je g	ganathanc	@bitmesra.ac.	in	
Put cori	esponding	levels of sat	tisfactio	n in terms o	of number	s in the cell for	r everv state	ement
	r						<i>y</i>	
Strongl	y agree = 4	Agree = 3	Neither	agree nor di	sagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.				Stateme	nts			Marks
5. 110.				Stateme	iits			Wai Ks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.							4
2.	•	is is able to ac						4
3.		us is suitable						4
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5. 6.	The syllabus is a balanced combination of fundamental and applied knowledge.							3
0.	The time allotted to various module is appropriate and teacher has enough time for discussion.							
7.	Structure of the syllabus provides space for free and open discussion. 3							
8.	Books related to the course are available in the library.							
9.	Teachers are satisfied with examination and evaluation pattern.							
10.						stitutes/Universi	ities.	4
11.		is designed s			•	_		3
12.	The course examinatio		the prep	aration of N	ET/GATE/	JEST or similar	competitive	2
•		gestions regar	_		e course : Y	es/ No	N	o
If yes, ple	ease mention	the module a	ına sugge	stions				
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Any our	or specific c	Omments in	cruding j	ologiani icv	151011 11 411	y .		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 308 of 425

Name:	Dr.	C. Jeganath	ıan	Designa	tion	Professor		
Departm	ent: Ren	note Sensin	g Pros	gramme	:	1.Tech. (Remot	te Sensing)	
-			•	_		SP-21		
Course (Code:	RS 514	. Course Title	e Ad	vanced R	emote Sensing	and Geospa	tial
Modelli	ng Lab	oratory	Number	of	times	taught:	2	• • • • •
Mobile:	776	3859236	F-mail·	. Jeo	anathand	e@bitmesra.ac.	in	
WIOOHC.	7 7 0	3037230	man.		,anathan	e bitiliesi a.ac.	111	•••••
Dut com	.oanandina	lovels of se	tisfaction in	towns	fnumbo	ng in the gall for	n arramrı atata	mont
rut cori	responding	, levels of sa	iusiacuon m	terms (n number	rs in the cell for	r every state	inent
Strongl	y agree = 4	Agree = 3	Neither agre	ee nor dis	sagree = 2	Disagree = 1	Strongly di	${\text{sagree} = 0}$
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S. No.			\$	Statemer	nts			Marks
1	TD1	1: 4:	1 1 1 6	1 1.		1: 4 11.1	1	
1. 2.	The course objectives are clearly defined and incorporated in the syllabus properly. The syllabus is able to achieve course outcomes.							3
3.	•		e to the course					4
4.			rse is as per In			needs.		3
5.						nd applied knowl	edge.	3
6.	The time allotted to various module is appropriate and teacher has enough time for							3
	discussion.							
7. 8.	Structure of the syllabus provides space for free and open discussion.						3	
9.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.						3	
10.						nstitutes/Universi	ties.	4
11.			such that teach					3
12.			the preparati	on of N	ET/GATE/	JEST or similar	competitive	2
	examinatio	n.						
Do you h	ave any siio	gestions rega	rding the revis	ion of th	e course · `	Yes/ No		
•	• •		and suggestion		e course.	103/110	N	0
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Any oth	er specific o	comments in	cluding prog	ram rev	ision if an	y:		
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	1/ <1.)							

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 309 of 425

Name:	Dr. 0	C. Jeganath	an Desi	gnation	Professor			
Departm	ent: Ren	note Sensing	Program	me: N	1.Tech. (Remo	te Sensing)	••••	
-			Session					
Course	Code:	RS 515	Course Title	Progran	nming and C	ustomisation	in	
Geospat	tial Doma	ain Labora	atoryNumb	per of tim	es taught: .	2	••••	
Mobile:.	776	3859236	E-mail:	Jeganathano	e@bitmesra.ac	.in		
				S				
Put corr	responding	levels of sat	isfaction in tern	ns of number	rs in the cell fo	r every state	ment	
Strongly	y agree = 4	Agree = 3	Neither agree no	r disagree = 2	Disagree = 1	Strongly dis	sagree = 0	
Suongi.	j ugree .	118100		<u> </u>	21008100 1	zuongry un	<u> </u>	
S. No.			State	ments			Marks	
1.	The course	objectives ar	e clearly defined a	nd incorporate	d in the syllabus	properly.	4	
2.	The course objectives are clearly defined and incorporated in the syllabus properly. The syllabus is able to achieve course outcomes.							
3.	The syllabus is suitable to the course and programme.							
4.	•		se is as per Industr	• •	needs.		3	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.							
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.							
7.	1	Structure of the syllabus provides space for free and open discussion. 4						
8.	Books related to the course are available in the library.							
9.			th examination and		attern.		3	
10.			ed with similar cou			ities.	4	
11.			uch that teachers to				3	
12.		e is useful in	the preparation of			competitive	2	
	CAMIIIIatio	·11.						
Do you h	ave any sugg	gestions regar	ding the revision o	of the course:	Yes/ No			
			nd suggestions			N	0	
•••••	••••••	••••••	•••••	•••••	•••••••••	•••••	• • • • • • • • • • • • •	
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Any other	er specific c	comments in	cluding program	revision if an	y:			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 310 of 425

Name:	Dr. C. Jeganathan DesignationProfessor						
Departm	ent:Remote Sensing Programme:M.Sc. (Geoinform	natics)					
Semeste	r:	• • • • • • • • • • • • • • • • • • • •					
	Code:GI 506 Course TitleGeographic Information System						
	of times taught:						
E-mail:	Jeganathanc@bitmesra.ac.in.	• • • • • • • • • • • • • • • • • • • •	•••				
	te to COVID-19, this MO-20 course has been taught in SP-21 responding levels of satisfaction in terms of numbers in the cell for every continuous section.	ery staten	nent				
Strongl	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 St	rongly disa	igree = 0				
S. No.	Statements		Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus prop	erly.	4				
2.	The syllabus is able to achieve course outcomes.		4				
3.	The syllabus is suitable to the course and programme.		4				
4.	The syllabus of the course is as per Industrial/Academic needs.		4				
5. 6.	The syllabus is a balanced combination of fundamental and applied knowledge. The time allotted to various module is appropriate and teacher has enough to		4				
0.	discussion.		-				
7.	Structure of the syllabus provides space for free and open discussion.						
8.	, , , , , , , , , , , , , , , , , , ,						
9.	Teachers are satisfied with examination and evaluation pattern.		3				
10. 11.	The course is well aligned with similar courses in other Institutes/Universities. The course is designed such that teachers taught it by using ICT tools.		3				
12.	The course is useful in the preparation of NET/GATE/JEST or similar com-	netitive	$\frac{3}{2}$				
	examination.	F					
If yes, ple	ave any suggestions regarding the revision of the course : Yes/ No ease mention the module and suggestions	NC					
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-	er specific comments including program revision if any:		•••••				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 311 of 425

Name:	Dr. C. Jeganathan	Designation	I	Professor		
Departm	ent:Remote Sensing	Programme:	N	A.Sc. (Geoir	nformatics)	
	::4 th					
Course (Code:GI 604 Cours	e Title Advar	nced Ge	ospatial Mo	odelling & I	OSS
Laborat	ory	Number of	times	taught: .	2	
Mobile:.	7763859236	E-mail:	Jegan	athanc@bi	tmesra.ac.in	
	ue to COVID-19, this MO-20		O			
	responding levels of satisfaction		O		r every state	ement
Strongly	y agree = 4 Agree = 3 Neither	r agree nor disagre	ee = 2	Disagree = 1	Strongly dis	sagree = 0
S. No.		Statements				Marks
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1.	The course objectives are clearly		porated in	the syllabus	properly.	
2.	The syllabus is able to achieve co					
3.	The syllabus is suitable to the c	1 0				
4.	The syllabus of the course is as p					
5.	The syllabus is a balanced combi			**		
6.	The time allotted to various mo discussion.				ugh time for	
7.	Structure of the syllabus provides	s space for free and	d open dis	scussion.		
8.	Books related to the course are a					
9.	Teachers are satisfied with exam					
10.	The course is well aligned with s				ities.	
11.	The course is designed such that					
12.	The course is useful in the prepexamination.	paration of NET/C	GATE/JES	ST or similar	competitive	
Do you h	ave any suggestions regarding the	revision of the cou	ırse · Ves	/ No		
	ease mention the module and suggestions		arse . Tes	/ 110	N	0
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Any other specific comments including program revision if any:						

	<u> </u>					
Signatu	refer the Teacher	•••••••	••••••	••••••	•••••	•••••

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 312 of 425

Name:	Dr. N. Pat	el	Des	signation	Prof	fessor			
Departn	nent: Ren	note Sensing	Program	me: M.T	ech.	. (RS)			
Semeste	er: Ist Se	mester	Session: N	1O-1920 1	19-2	020			
Course	Code: RS	\$ 507 Co	urse Title RS	in Hydrol	ngv .	& Water Reso	nirce	S	
				•					
Number	r of times ta	aught: 02 .							
Mobile:	9431100	357 E-m	ail: npatel@ b	oitmesra.ac	.in	• • • • • • • • • • • • • • • • • • • •			
Put cor	responding	g levels of sa	atisfaction in t	erms of nu	mbe	rs in the cell f	or ev	ery stat	ement
						Γ=.			
Strongly	agree = 4	Agree = 3	Neither agree 1	nor disagree :	= 2	Disagree = 1	Str	ongly dis	sagree = 0
S. No.			Sto	tements					Marks
S. 140.			Sta	itements					Iviai KS
1.	The course	objectives ar	e clearly defined	and incorpo	ratec	d in the syllabus	prope	rly.	4
2.	The syllabu	us is able to a	chieve course ou	tcomes.					4
3.			to the course an						4
4.			se is as per Indus						3
5.	•		ed combination of			• • •			3
6.	The time a discussion.		ious module is	appropriate a	and t	teacher has eno	agh ti	me for	4
7.			provides space 1	for free and c	nen	discussion			4
8.			rse are available		_	discussion.			3
9.			th examination a			ttern.			4
10.			ed with similar c				ities.		4
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12.			the preparation	of NET/GA	TE/J	EST or similar	comp	etitive	4
	examinatio	n.							
Do vou 1	hovo ony cu	ractions roas	rding the revision	on of the cour	raa. V	Voc/No			
			and suggestions	on the coul	180.	168/110		Y	YES
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A ny oth	or aposific	aammanta i	aludina progra	om rovicion	if or	247			
Any ou	iei specific	comments in	ncluding progra	alli levisioli	II ai	ıy.			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 313 of 425

Name:.	Dr. N. PatelDesignationProfessor		•
Departr	nent:Remote Sensing Programme:M.Tech. (RS)		
Semeste	er:Ist Semester MO19 Session: MO-192019-2020		
	Code:RS510Course TitleRS in Hydrology & Water Resources	(Socci	onals)
			onais)
Number	r of times taught:02		
Mobile:	9431100357E-mail:npatel@bitmesra.ac.in		
Put cor	responding levels of satisfaction in terms of numbers in the cell for eve	ery stat	ement
Strongly	gagree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ngly dis	sagree = 0
S. No.	Statements		Marks
S. 1NU.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus proper	ly.	4
2.	The syllabus is able to achieve course outcomes.		4
3.	The syllabus is suitable to the course and programme.		4
<u>4.</u> 5.	The syllabus of the course is as per Industrial/Academic needs. The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough time.	ne for	3
	discussion.		
7.	Structure of the syllabus provides space for free and open discussion.		4
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		4
10. 11.	The course is well aligned with similar courses in other Institutes/Universities. The course is designed such that teachers taught it by using ICT tools.		4
12.	The course is useful in the preparation of NET/GATE/JEST or similar comperciant comperciant.	etitive	3
If yes,pl	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions		YES
	w field studies can be undertaken		
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•	ner specific comments including program revision if any:		
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Watel			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 314 of 425

Name:	.Dr. N. PatelDesignation Professor		
Departr	ment:Remote Sensing Programme:M.Sc. (GI)		
Semeste	er: Ist Semester Session: MO-192019-2020		
Course	Code:GI501Course TitlePrinciples of Remote Sensing		
	r of times taught:05		
	-		
Mobile	: 9431100357 E-mail: npatel@bitmesra.ac.in	1	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	ery stat	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0
C NI-	S4-4		Ml
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4
2.	The syllabus is able to achieve course outcomes.		4
3.	The syllabus is suitable to the course and programme.		4
4.	The syllabus of the course is as per Industrial/Academic needs.		4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough ti- discussion.	me for	4
7.	Structure of the syllabus provides space for free and open discussion.		4
8.	Books related to the course are available in the library.		4
9.	Teachers are satisfied with examination and evaluation pattern.		4
10. 11.	The course is well aligned with similar courses in other Institutes/Universities.		4
12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	4
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	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	Y	YES
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Fe	w field visits could be undertaken	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
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Any oth	ner specific comments including program revision if any:		
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Watel			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 315 of 425

Name:	.Dr. N. Patel Designation Professor		
Departr	ment:Remote Sensing Programme:M.Tech. (RS)		
Semest	er: Ist Semester Session: MO-192019-2020		
Course	Code:RS504Course TitleAdvanced Image Acquisition and In	terpreta	ation for
	nmental Mapping	•	
Numbe	r of times taught: 01		
Modile	:9431100357E-mail:npatel@bitmesra.ac.in	•	
Put cor	responding levels of satisfaction in terms of numbers in the cell for ex	ery stat	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Str	ongly dis	sagree = 0
S. No.	Statements		Marks
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1. 2.	The course objectives are clearly defined and incorporated in the syllabus properties and incorporated in the syllabus properties.	erly.	4
3.	The syllabus is suitable to the course and programme.		4
4.	The syllabus of the course is as per Industrial/Academic needs.		4
5.	The syllabus is a balanced combination of fundamental and applied knowledge	•	4
6.	The time allotted to various module is appropriate and teacher has enough t	ime for	4
7	discussion.		
7. 8.	Structure of the syllabus provides space for free and open discussion. Books related to the course are available in the library.		4
9.	Teachers are satisfied with examination and evaluation pattern.		4
10.	The course is well aligned with similar courses in other Institutes/Universities.		4
11.	The course is designed such that teachers taught it by using ICT tools.		4
12.	The course is useful in the preparation of NET/GATE/JEST or similar comexamination.	petitive	3
Do you	have any suggestions regarding the revision of the course: Yes/ No	I	NO
If yes,pl	ease mention the module and suggestions		
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Any oth	ner specific comments including program revision if any:		
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Watel			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 316 of 425

Name:	.Dr. N. Patel Designation Professor		
Departr	ment:Remote Sensing Programme:M.Sc. (GI)		
Semeste	er:Ist Semester Session: MO-192019-2020		
	Code:GI505Course TitleRemote Sensing (Sessionals)		
	_		
Number	r of times taught: 02		
Mobile:	: 9431100357 E-mail: npatel@bitmesra.ac.in	•	
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	orv stat	amant
I ut cor	responding levels of substaction in terms of numbers in the een for ev	cry stat	cincin
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ongly dis	sagree = 0
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S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4
2.	The syllabus is able to achieve course outcomes.		4
3.	The syllabus is suitable to the course and programme.		4
4.	The syllabus of the course is as per Industrial/Academic needs.		4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough ti discussion.	me for	4
7.	Structure of the syllabus provides space for free and open discussion.		4
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		4
10.	The course is well aligned with similar courses in other Institutes/Universities.		4
11.	The course is designed such that teachers taught it by using ICT tools.		
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions		YES
Fe	w field studies can be undertaken		
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Any oth	ner specific comments including program revision if any:		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 317 of 425

Name:	Dr. N. Patel Designation Professor		
Departn	ment:Remote Sensing Programme:M.Tech. (RS)		
Semeste	er: Ist Semester Session: MO-192019-2020		
Course	Code:RS508Course TitleAdvanced Image Acquisition and In	terpret	ation for
	nmental Mapping Lab		
Number	r of times taught: 01		
Modile:	9431100357E-mail:npatel@bitmesra.ac.in	•	
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery stat	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Str	ongly dis	sagree = 0
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	arls:	4
2.	The syllabus is able to achieve course outcomes.	511y.	4
3.	The syllabus is suitable to the course and programme.		4
4.	The syllabus of the course is as per Industrial/Academic needs.		4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4
6.	The time allotted to various module is appropriate and teacher has enough to	ime for	4
7.	discussion. Structure of the syllabus provides space for free and open discussion.		4
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		4
10.	The course is well aligned with similar courses in other Institutes/Universities.		4
11.	The course is designed such that teachers taught it by using ICT tools.		4
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	petitive	3
	have any suggestions regarding the revision of the course: Yes/ No	1	NO
If yes,pl	ease mention the module and suggestions		
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Any oth	ner specific comments including program revision if any:		
7 my ou	ier specific comments merdding program revision ir dny.		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 318 of 425

Name:.	Dr. N. PatelDesignationProfessor					
Departr	ment:Remote Sensing Programme:M.Tech. (RS)					
•	er:IInd Semester Session: SP-20					
	Code:RS602Course TitleData Sources, Statistics & Research Method	ls in				
	,					
Geospa	atial DomainNumber of times taught:1	•••••				
Mobile	: 9431100357 E-mail: npatel@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for every state	ement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly dis	agree = 0				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4				
2.	The syllabus is able to achieve course outcomes.	4				
3.	The syllabus is suitable to the course and programme.	4				
4.	The syllabus of the course is as per Industrial/Academic needs.	4				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4				
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	4				
7.	Structure of the syllabus provides space for free and open discussion.	4				
8.	Books related to the course are available in the library.	3				
9.	Teachers are satisfied with examination and evaluation pattern.	4				
10.	The course is well aligned with similar courses in other Institutes/Universities.	4				
11.	The course is designed such that teachers taught it by using ICT tools.	4				
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3				
	have any suggestions regarding the revision of the course: Yes/ No Yes					
If yes,pl	ease mention the module and suggestions					
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Any oth	Any other specific comments including program revision if any:					
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 319 of 425

Name:.	Dr. N. PatelDesignationProfessor					
Departn	nent:Remote Sensing Programme:M.Sc. (GI)					
	er:IInd Semester Session: SP-20					
	Code:GI505Course TitleRemote Sensing Laboratory					
		••••				
Number	r of times taught:2					
Mobile:	9431100357E-mail:npatel@bitmesra.ac.in					
D 4		4 . 4	4			
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery state	ement			
Strongly	agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ongly dis	agree = 0			
S. No.	Statements		Marks			
5.110.	Statements		Wat KS			
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4			
2.	The syllabus is able to achieve course outcomes.		4			
3.	The syllabus is suitable to the course and programme.		4			
4.	The syllabus of the course is as per Industrial/Academic needs.		4			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	C	4			
6.	The time allotted to various module is appropriate and teacher has enough ti- discussion.	me for	4			
7.	Structure of the syllabus provides space for free and open discussion.		4			
8.	Books related to the course are available in the library.		3			
9.	Teachers are satisfied with examination and evaluation pattern.		4			
10.	The course is well aligned with similar courses in other Institutes/Universities.		4			
11.	The course is designed such that teachers taught it by using ICT tools.		4			
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3			
Do vou l	have any suggestions regarding the revision of the course: Yes/ No	Vos				
	ease mention the module and suggestions	Yes				
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Any oth	Any other specific comments including program revision if any:					
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 320 of 425

Name:.	Dr. N. PatelDesignationProfessor	
Departm	nent:Remote Sensing Programme:M.Sc. (GI)	
-	er:IInd Semester Session: SP-20	
	Code:GI508Course TitleAdvanced Image Acquisition & Interpreta	ation for
Enviror	ment MappingNumber of times taught:2	
Mobile:	9431100357E-mail:npatel@bitmesra.ac.in	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every st	atement
Tut con	responding levels of substaction in terms of numbers in the central every se	utement
Strongly	agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly	disagree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4
2.	The syllabus is able to achieve course outcomes.	4
3.	The syllabus is suitable to the course and programme.	4
4.	The syllabus of the course is as per Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The time allotted to various module is appropriate and teacher has enough time fo discussion.	r 4
7.	Structure of the syllabus provides space for free and open discussion.	4
8.	Books related to the course are available in the library.	3
9.	Teachers are satisfied with examination and evaluation pattern.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3
Do you h	nave any suggestions regarding the revision of the course: Yes/ No Yes	
If yes,ple	ease mention the module and suggestions	
Field		
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Any oth	er specific comments including program revision if any:	
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Signature of the Teacher

Teacher's Feedback on Course

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 321 of 425

Nama	Du N Dotal Designation Duckages				
	Dr. N. Patel Designation Professor	••••••	•		
Departn	nent:Remote Sensing Programme:M.Sc. (GI)				
Semeste	er:IInd Semester Session: SP-20				
Course	Code:GI509Course TitleDigital Satellite Image Processing				
Number	r of times taught:3				
Mobile:	9431100357E-mail:npatel@bitmesra.ac.in				
	• • • • • • • • • • • • • • • • • • •				
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	ery stat	ement		
Strongly	grague = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ongly dis	sagree = 0		
S. No.	Statements		Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4		
2.	The syllabus is able to achieve course outcomes.	j	4		
3.	The syllabus is suitable to the course and programme.		4		
4.	The syllabus of the course is as per Industrial/Academic needs.		4		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4		
6.	The time allotted to various module is appropriate and teacher has enough time.	me for	4		
7	discussion.				
7.	Structure of the syllabus provides space for free and open discussion.		4		
8. 9.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.		3 4		
10.	The course is well aligned with similar courses in other Institutes/Universities.		4		
11.	The course is designed such that teachers taught it by using ICT tools.		4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3		
	examination.				
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	Yes			
Field					
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Any oth	Any other specific comments including program revision if any:				
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Signature of the Teacher

Name:.	Dr. N. PatelDesignationProfessor					
Departn	ment:Remote Sensing Programme:M.Sc. (GI)					
-	er:IInd Semester Session: SP-20					
		~				
Course	Code:GI510Course TitleResearch Methods and Statistics in C	S eoinfoi	rmatics			
Number	r of times taught:2					
wiodile:	:9431100357E-mail:npatel@bitmesra.ac.in	•				
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Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery state	ement			
Ctuonal	y agree = 4 Agree = 2 Naithan agree non disagree = 2 Disagree = 1 Str	on also dia	0.0000 - 0			
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongry dis	agree = 0			
S. No.	Statements		Marks			
5.110.	Statements		IVIUI KS			
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4			
2.	The syllabus is able to achieve course outcomes.		4			
3.	The syllabus is suitable to the course and programme.		4			
4.	The syllabus of the course is as per Industrial/Academic needs.		4			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4			
6.	The time allotted to various module is appropriate and teacher has enough ti	me for	4			
7	discussion.		4			
7.	Structure of the syllabus provides space for free and open discussion.		3			
8. 9.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.		4			
10.	The course is well aligned with similar courses in other Institutes/Universities.		4			
11.	The course is designed such that teachers taught it by using ICT tools.		4			
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3			
	examination.					
	have any suggestions regarding the revision of the course: Yes/ No	Yes				
If yes,pl	ease mention the module and suggestions					
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Any other specific comments including program revision if any:						
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Water	Nedel					

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Dr. N. Patel			
Departn	nent:Remote Sensing Programme:M.Sc. (GI)			
Semeste	er:IInd Semester Session: SP-20			
Course	Code: GI514. Course Title Geoinformatics for Climate Change a	and		
	nmental Impact AssessmentBNumber of times taught:			
	-	•••••	••	
Mobile:	9431100357E-mail:npatel@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for eve	ery stat	ement	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	agree = 0	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rly.	4	
2.	The syllabus is able to achieve course outcomes.		4	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	C	4	
6.	The time allotted to various module is appropriate and teacher has enough tirdiscussion.	ne for	4	
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar comperamination.	etitive	3	
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	Yes		
Field				
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Any oth	ner specific comments including program revision if any:			
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Watel				

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 324 of 425

Name:.	Dr. N. PatelDesignationProfessor					
Department:Remote Sensing Programme:M.Tech. (RS)						
Semester:Ist Semester Session: MO-20						
Course	Code:RS501Course TitlePrinciples of Remote Sensing & Digi	tal Sate	llite Image			
Process	singNumber of times taught:2					
			••			
Mobile:	9431100357E-mail:npatel@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery state	ement			
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ongly dis	agree = 0			
S. No.	Statements		Marks			
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4			
2.	The syllabus is able to achieve course outcomes.		4			
3.	The syllabus is suitable to the course and programme.		4			
4.	The syllabus of the course is as per Industrial/Academic needs.		4			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4			
6.	The time allotted to various module is appropriate and teacher has enough ti discussion.	me for	4			
7.	Structure of the syllabus provides space for free and open discussion.		4			
8.	Books related to the course are available in the library.		3			
9.	Teachers are satisfied with examination and evaluation pattern.		4			
10.	The course is well aligned with similar courses in other Institutes/Universities.		4			
11.	The course is designed such that teachers taught it by using ICT tools.		4			
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3			
	examination.					
	have any suggestions regarding the revision of the course: Yes/ No	Yes				
If yes,pl	ease mention the module and suggestions					
Field						
visits		. .	• • • • • • • • • • • • • • • • • • • •			
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Any other specific comments including program revision if any:						
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Watel						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 325 of 425

Name:.	Dr. N. PatelDesignationProfessor			
Department:Remote Sensing Programme:M.Tech. (RS)				
•	er:Ist Semester Session: MO-20			
Course	Code:RS503Course TitleRemote Sensing and Digital Satellite	Image]	Processing	
Lab	Number of times taught:2			
	: 9431100357 E-mail: npatel@bitmesra.ac.in			
MIODITE.	9431100337E-mannpater@bitmesra.ac.m.			
Put cor	responding levels of satisfaction in terms of numbers in the cell for eve	ry state	ement	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ngly dis	agree = 0	
S. No.	Statements		Marks	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus proper	ly.	4	
2.	The syllabus is able to achieve course outcomes.		4	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4	
6.	The time allotted to various module is appropriate and teacher has enough tin discussion.	ne for	4	
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar compe	etitive	3	
	examination.			
	have any suggestions regarding the revision of the course: Yes/ No	Yes		
If yes,pl	ease mention the module and suggestions			
Field				
visits			• • • • • • • • • • • • • • • • • • • •	
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A ny oth	per specific comments including program revision if any			
Any other specific comments including program revision if any:				
Watel	Nedel			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 326 of 425

Name:.	Dr. N. Patel Designation Professor			
Department:Remote Sensing Programme:M.Tech. (RS)				
-	er:Ist Semestaer Session: MO-20			
		4 D		
Course	Code:RS507Course TitleRemote Sensing in Hydrology & Wa	ter Resource	es .	
Numbe	r of times taught:2			
Mobile	:9431100357E-mail:npatel@bitmesra.ac.in			
	responding levels of satisfaction in terms of numbers in the cell for ev		t	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly disagree	- 0	
Suongry	y agree = 4 Agree = 5 Netther agree not disagree = 2 Disagree = 1 Suc	nigry disagree	– 0	
S. No.	Statements	Ma	rks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly. 4	1	
2.	The syllabus is able to achieve course outcomes.	4		
3.	The syllabus is suitable to the course and programme.	4	1	
4.	The syllabus of the course is as per Industrial/Academic needs.	4	-	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4		
6.	The time allotted to various module is appropriate and teacher has enough ti- discussion.	me for 4	1	
7.	Structure of the syllabus provides space for free and open discussion.	4	1	
8.	Books related to the course are available in the library.	3		
9.	Teachers are satisfied with examination and evaluation pattern.	4		
10.	The course is well aligned with similar courses in other Institutes/Universities.	4		
11.	The course is designed such that teachers taught it by using ICT tools.	4	1	
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive 3	3	
	examination.			
•	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	Yes		
Field				
visits		•••••	•••••	
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Any other specific comments including program revision if any:				
Matel				

Signature of the Teacher

Teacher's Feedback on Course

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 327 of 425

Name:.	.Dr. N. P	atel	De	esignation P	rofessor		
Departn	nent: Ren	ote Sensing	Programm	ne: M.Tech.	(RS)		
-			Session: M		(===)		
Course	Code:RS	5510. Co	urse Title Rem	ote Sensing i	n Hydrology &	& Water Res	ources Lab
Number	r of times ta	aught:2	· ·				
		_					
Modile	9431100	1357E-III	ail: npatel@bit	ımesra.ac.ın		•••••	
Put cor	respondin	g levels of sa	ntisfaction in ter	rms of numbe	rs in the cell fo	or every stat	ement
Strongly	agree = 4	Agree = 3	Neither agree no	or disagree = 2	Disagree = 1	Strongly dis	sagree = 0
S. No.			State	ements			Marks
1.	The course	objectives ar	e clearly defined a	and incorporated	l in the syllabus	properly.	4
2.	The syllabu	is is able to a	chieve course outc	comes.			4
3.	•		to the course and	1 0			4
4.			se is as per Industr				4
5.			ed combination of				4
6.	discussion.		ious module is ap	opropriate and t	teacher has enou	ign time for	4
7.			provides space for	r free and open	discussion.		4
8.		•	rse are available ir				3
9.			th examination an		ttern.		4
10.			ed with similar cou			ities.	4
11.			uch that teachers t				4
12.	The course examinatio		the preparation o	t NET/GATE/J	EST or similar	competitive	3
			rding the revision and suggestions		Yes/ No	Yes	
Field visits	•••••	•••••					•••••
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Any oth	ner specific	comments in	ncluding progran	n revision if ar	ny:		
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Signature of the Teacher

Name:.	Dr. N. Patel DesignationProfessor	
Departi	ment:Remote Sensing Programme:M.Sc. (GI)	
Semest	er:Ist Semester Session: MO-20	
	Code:GI501Course TitlePrinciples of Remote Sensing	
	er of times taught:3	
Mobile	: 9431100357 E-mail: npatel@bitmesra.ac.in	
	rresponding levels of satisfaction in terms of numbers in the cell for every state y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly dis	
G 37		
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4
2.	The syllabus is able to achieve course outcomes.	4
3.	The syllabus is suitable to the course and programme.	4
4.	The syllabus of the course is as per Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	4
7.	Structure of the syllabus provides space for free and open discussion.	4
8.	Books related to the course are available in the library.	3
9.	Teachers are satisfied with examination and evaluation pattern.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	3
	examination.	
Do vou	have any suggestions regarding the revision of the course: Yes/ No	
	lease mention the module and suggestions Yes	
Field		
V 131 t3	•••••••••••••••••••••••••••••••••••	••••••
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Any otl	her specific comments including program revision if any:	
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Signature of the Teacher

Teacher's Feedback on Course

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 329 of 425

Name:.	Dr. N. PatelDesignationProfessor		
Departr	ment:Remote Sensing Programme:M.Sc. (GI)		
-	er:Ist Semester Session: MO-20		
Course	Code:GI504Course TitleAdvanced Image Acquisition and Int	erpreta	tion for
Enviro	nmental MappingNumber of times taught:2		
	: 9431100357 E-mail: npatel@bitmesra.ac.in		
VIOUIIC	9431100337E-mannpater@bitmesra.ac.m		
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery stat	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0
ou ongi.	y agree = 1 Tigree = 5 Treffile agree for alsagree = 2 Disagree = 1 Sare	mgry un	sugree – o
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rly.	4
2.	The syllabus is able to achieve course outcomes.		4
3.	The syllabus is suitable to the course and programme.		4
4.	The syllabus of the course is as per Industrial/Academic needs.		4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	ma for	4
6.	The time allotted to various module is appropriate and teacher has enough tindiscussion.	me for	4
7.	Structure of the syllabus provides space for free and open discussion.		4
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		4
10.	The course is well aligned with similar courses in other Institutes/Universities.		4
11.	The course is designed such that teachers taught it by using ICT tools.		4
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3
	examination.		
Do wou	have any suggestions recording the revision of the course Vas/No		
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	Yes	
_	case mention the module and suggestions		
Field			
visits		•••••	•••••
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Any otł	ner specific comments including program revision if any:		
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Matel			

Signature of the Teacher

Name:.	Dr. N. PatelDesignationProfessor				
Denartr	ment:Remote Sensing Programme:M.Sc. (GI)				
•					
Semeste	er:IInd Semester Session: SP-21				
Course	Code:GI505Course TitleRemote Sensing Laboratory	••••			
Number	r of times taught:2				
Modile	: 9431100357 E-mail: npatel@bitmesra.ac.in				
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery stat	ement		
G: 1		1 1'	0		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0		
S. No.	Statements		Marks		
201100	~ · · · · · · · · · · · · · · · · · · ·		112442 220		
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4		
2.	The syllabus is able to achieve course outcomes.		4		
3.	The syllabus is suitable to the course and programme.		4		
4.	The syllabus of the course is as per Industrial/Academic needs.		4		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	C	4		
6.	The time allotted to various module is appropriate and teacher has enough tindiscussion.	me for	4		
7.	Structure of the syllabus provides space for free and open discussion.		4		
8.	Books related to the course are available in the library.		3		
9.	Teachers are satisfied with examination and evaluation pattern.		4		
10.	The course is well aligned with similar courses in other Institutes/Universities.		4		
11.	The course is designed such that teachers taught it by using ICT tools.		4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3		
	examination.				
	have any suggestions regarding the revision of the course: Yes/ No	YES			
if yes,pi	ease mention the module and suggestions				
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Any other specific comments including program revision if any:					
Watel	Nedel				

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Signature of the Teacher

Name:.	Dr. N. Patel DesignationProfessor			
Departr	ment:Remote Sensing Programme:M.Sc. (GI)			
	er:IInd Semester Session: SP-21			
Course	Code:GI508Course TitleAdvanced Image Acquisition & Inter	rpretatio	on for	
	nmental MappingNumber of times taught:2	_		
Mobile:	: 9431100357 E-mail: npatel@bitmesra.ac.in	,		
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery state	ement	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	agree = 0	
C No	Statamonta		Monles	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4	
2.	The syllabus is able to achieve course outcomes.		4	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4	
6.	The time allotted to various module is appropriate and teacher has enough ti	me for	4	
7	discussion.		4	
7.	Structure of the syllabus provides space for free and open discussion.		3	
8. 9.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3	
	examination.			
	have any suggestions regarding the revision of the course: Yes/ No	Yes		
If yes,pl	ease mention the module and suggestions			
Field				
studies		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
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Any other specific comments including program revision if any:				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 332 of 425

Name:Dr. N. Patel				
Departr	ment:Remote Sensing Programme:M.Sc. (GI)			
-	er:IInd Semester Session: SP-21			
Course	Code:GI509Course TitleDigital Satellite Image Processing	•••••		
Number	r of times taught:3			
Mobile:	:9431100357E-mail:npatel@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	erv stat	ement	
1 40 001	responding to the or pure section in terms or numbers in the control of	cry state		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0	
G 37		T		
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rlv.	4	
2.	The syllabus is able to achieve course outcomes.	11).	4	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4	
6.	The time allotted to various module is appropriate and teacher has enough ti discussion.	me for	4	
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		4	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	betitive	3	
	examination.			
Do you l	have any suggestions regarding the revision of the course: Yes/ No	Yes		
If yes,pl	ease mention the module and suggestions			
Field				
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Any other specific comments including program revision if any:				
Mabel				

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Dr. N. Patel				
Department:Remote Sensing Programme:M.Sc. (GI)					
Semester:IInd Semester Session: SP-21					
Course	Code:GI510Course TitleResearch Methods and Statistics in C	Te oinfor	matics		
		Jeomioi	mutes.		
Number	r of times taught:2				
Mobile	:9431100357E-mail:npatel@bitmesra.ac.in				
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery state	ement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ongly dis	agree = 0		
S. No.	Statements		Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rlv.	4		
2.	The syllabus is able to achieve course outcomes.	113.	4		
3.	The syllabus is suitable to the course and programme.		4		
4.	The syllabus of the course is as per Industrial/Academic needs.		4		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4		
6.	The time allotted to various module is appropriate and teacher has enough ti discussion.		4		
7.	Structure of the syllabus provides space for free and open discussion.		4		
8.	Books related to the course are available in the library.		3		
9.	Teachers are satisfied with examination and evaluation pattern.		4		
10.	The course is well aligned with similar courses in other Institutes/Universities.		4		
11.	The course is designed such that teachers taught it by using ICT tools.		4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3		
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	Yes			
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visits		, 	•••••		
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Any oth	ner specific comments including program revision if any:				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 334 of 425

Name:.	Dr. N. Patel Designation Professor			
Departr	ment:Remote Sensing Programme:M.Sc. (GI)			
_	er:IInd Semester Session: SP-21			
Course	Code:GI514Course Title. Geoinformatics for Climate Change &	& Envir	onmental	
	AssessmentNumber of times taught:2			
_	-			
Mobile	:9431100357E-mail:npatel@bitmesra.ac.in	•		
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery stat	ement	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Str	ongly dis	agree = 0	
C N	Ct. 4	1	3.6	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	erly.	4	
2.	The syllabus is able to achieve course outcomes.		4	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4	
6.	The time allotted to various module is appropriate and teacher has enough tidiscussion.	me for	4	
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	petitive	3	
	have any suggestions regarding the revision of the course: Yes/ No	Yes		
ii yes,pi	ease mention the module and suggestions			
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visits		• • • • • • • • • • • • • • • • • • • •	•••••	
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Any other specific comments including program revision if any:				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 335 of 425

Name:	.Dr. V.S. RathoreDesignationAssistant Prof			
Departme	nt:Remote Sensing Programme: MTech			
Semester:	I Session: MO-2019			
Course Co	ode: GI504Course Title Adv. Image Acq & Int for Env Mappi	ng		
	÷ 1	 5 ·····	••	
Number o	of times taught:2	•••••	• • • • • • • • • • • • • • • • • • • •	
Mobile: 9	431382641E-mail: vsrathore@bitmesra.ac.in			
Put corre	esponding levels of satisfaction in terms of numbers in the cell for evo	ery stat	tement	
Strongly a	gree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0	
S. No.	Statements		Marks	
1. T	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4	
	The syllabus is able to achieve course outcomes.		4	
	The syllabus is suitable to the course and programme.		4	
	The syllabus of the course is as per Industrial/Academic needs.		3	
	The syllabus is a balanced combination of fundamental and applied knowledge.		3	
	The time allotted to various module is appropriate and teacher has enough tiniscussion.	me for	3	
7. S	tructure of the syllabus provides space for free and open discussion.		4	
8. B	Books related to the course are available in the library.		3	
9. T	eachers are satisfied with examination and evaluation pattern.		4	
10. T	The course is well aligned with similar courses in other Institutes/Universities.		3	
	The course is designed such that teachers taught it by using ICT tools.		4	
	The course is useful in the preparation of NET/GATE/JEST or similar comp xamination.	etitive	3	
	ve any suggestions regarding the revision of the course: Yes/ No se mention the module and suggestions	NO		
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Any other	specific comments including program revision if any: NO	•••••	•••••	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 336 of 425

Name:	Dr. V.S. RathoreDesignationAssistant Prof	
Departr	ment:Remote Sensing Programme: MSc-Geoinformatics)	
Semeste	er:I Session: MO- 2019	
Course	Code: GI508Course Title Adv. Image Acq ∬ for Env Mapping Lal)
		,
	r of times taught:2.	• • • • • • • • • • • • • • • • • • • •
Mobile:	:9431382641E-mail:vsrathore@bitmesra.ac.in	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	atement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly of	lisagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4
2.	The syllabus is able to achieve course outcomes.	4
3.	The syllabus is suitable to the course and programme.	4
4.	The syllabus of the course is as per Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3
7.	Structure of the syllabus provides space for free and open discussion.	4
8.	Books related to the course are available in the library.	3
9.	Teachers are satisfied with examination and evaluation pattern.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	3
	examination.	
	have any suggestions regarding the revision of the course: Yes/ No	
If yes,pl	ease mention the module and suggestions	
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Any oth	ner specific comments including program revision if any: NO	
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Signature of the Teacher

Name:Dr. V.S. RathoreDesignationAssistant Prof	
Department:Remote Sensing Programme:MScGeoinformatics	
Semester:I Session:MO-2019	
Course Code: GI 503Course TitleDigital Cartography & GPS	
Number of times taught:2	
Mobile:9431382641E-mail:vsrathore@bitmesra.ac.in	
1700 ile. 11/2020 112 iliaii voi uniore e siemest unicin	
Put corresponding levels of satisfaction in terms of numbers in the cell for ev	very statement
Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Str	rongly disagree = 0
S. No. Statements	Marks
	17242
1. The course objectives are clearly defined and incorporated in the syllabus proper	
2. The syllabus is able to achieve course outcomes.	4
3. The syllabus is suitable to the course and programme.	4
4. The syllabus of the course is as per Industrial/Academic needs.	3
5. The syllabus is a balanced combination of fundamental and applied knowledge.	
6. The time allotted to various module is appropriate and teacher has enough to discussion.	ime for 3
7. Structure of the syllabus provides space for free and open discussion.	3
8. Books related to the course are available in the library.	3
9. Teachers are satisfied with examination and evaluation pattern.	4
10. The course is well aligned with similar courses in other Institutes/Universities.	3
11. The course is designed such that teachers taught it by using ICT tools.	4
12. The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	petitive 3
Do you have any suggestions regarding the revision of the course: Yes/ No If yes, please mention the module and suggestions	NO
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Any other specific comments including program revision if any: NO	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 338 of 425

Name:	Name:Dr. V.S. RathoreDesignationAssistant Prof			
Departr	ment:Remote Sensing Programme:MSc-Geoinformatics			
Semeste	er:I Session: MO-2019			
Course	Code: GI 507Course Title Digital Cartography & GPS Lab.			
Number	r of times taught:2			
	:9431382641E-mail:vsrathore@bitmesra.ac.in			
Modile	:9451562041E-man:vsratnore@bitmesra.ac.m			
Put cor	responding levels of satisfaction in terms of numbers in the cell for every s	tatement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly	disagree = 0		
S. No.	Statements	Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4		
2.	The syllabus is able to achieve course outcomes.	4		
3.	The syllabus is suitable to the course and programme.	4		
4.	The syllabus of the course is as per Industrial/Academic needs.	3		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3		
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	or 3		
7.	Structure of the syllabus provides space for free and open discussion.	4		
8.	Books related to the course are available in the library.	3		
9.	Teachers are satisfied with examination and evaluation pattern.	4		
10.	The course is well aligned with similar courses in other Institutes/Universities.	3		
11.	The course is designed such that teachers taught it by using ICT tools.	4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	re 3		
•	have any suggestions regarding the revision of the course: Yes/ No			
If yes,pl	ease mention the module and suggestions			
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Any other specific comments including program revision if any: NO				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 339 of 425

Name:Dr. V.S. RathoreDesignationAssistant Prof				
Departr	ment:Remote Sensing Programme: MSc-Geoinformatics			
Semeste	er:I Session: MO-2019			
Course	Code: GI502Course TitleRemote Sensing in GIS & Sat. Nav. System	n		
Number	r of times taught:2			
	-	•••••		
Mobile	: 9431382641 E-mail: vsrathore@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly d	isagree = 0		
S. No.	Statements	Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3		
2.	The syllabus is able to achieve course outcomes.	3		
3.	The syllabus is suitable to the course and programme.	4		
4.	The syllabus of the course is as per Industrial/Academic needs.	4		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3		
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3		
7.	Structure of the syllabus provides space for free and open discussion.	4		
8.	Books related to the course are available in the library.	3		
9.	Teachers are satisfied with examination and evaluation pattern.	4		
10.	The course is well aligned with similar courses in other Institutes/Universities.	4		
11.	The course is designed such that teachers taught it by using ICT tools.	4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3		
	have any suggestions regarding the revision of the course: Yes/ No			
If yes,pl	ease mention the module and suggestions			
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Any other specific comments including program revision if any: NO				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 340 of 425

Name:Dr. V.S. RathoreDesignationAssistant Prof				
_	ment:Remote Sensing Programme: MSc-Geoinformatics			
	er:I Session:MO-2019			
Course	Code: GI504Course Title Remote Sensing in GIS & Sat. Nav. Sy	stem la	ab	
Number	r of times taught:2			
Mobile	Mobile:9431382641E-mail:vsrathore@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery stat	ement	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4	
2.	The syllabus is able to achieve course outcomes.		3	
3.	The syllabus is suitable to the course and programme.		3	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		4	
6.	The time allotted to various module is appropriate and teacher has enough ti discussion.	me for	3	
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		3	
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3	
-	have any suggestions regarding the revision of the course: Yes/ No	NO		
ii yes,pi	ease mention the module and suggestions			
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Any other specific comments including program revision if any: NO				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 341 of 425

Name:.	Dr.V.S	Rathore	DesignationAssistan	t Prof	······	
Departr	nent: Re i	mote Sensin	g Programme:MTech	• • • • • • • • • • • • • • • • • • • •		
_			Session: SP-2020			
					4. 13 <i>4</i> . 1 1	
Course	Code: RS 5	512Course	Title Advance Remote Sensi	ng and Geosp	atial Model	ling
Numbe	r of times ta	aught:				
Mobile	• 943138	2641 F-	mail: vsrathore@bitmesra.	ac in		
WIOOIIC	7431302	2041	man vsi atnore e bitmesi a.	ac		
D-4	 .12	- 11 £	. 4: - £ 4: : 4 £ 1	: 4111 6	·	44
Put cor	responding	g ieveis oi sa	ntisfaction in terms of numbe	rs in the cen i	or every sta	tement
Strongly	v agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly di	isagree = 0
<u> </u>	,	8		8		
S. No.			Statements			Marks
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1.			e clearly defined and incorporated	l in the syllabus	properly.	3
2. 3.	•		chieve course outcomes.			3
	•		to the course and programme.	anda		4
4.	•		se is as per Industrial/Academic n		ladaa	3
5. 6.			ed combination of fundamental an ious module is appropriate and t			3
0.	discussion.		ious module is appropriate and t	cacher has cho	ugii tiilic 101	3
7.			provides space for free and open	discussion.		4
8.			rse are available in the library.	<u> </u>		3
9.			th examination and evaluation pa	ttern.		4
10.				4		
11.	The course	is designed s	uch that teachers taught it by usin	g ICT tools.		4
12.	The course	is useful in	the preparation of NET/GATE/J	EST or similar	competitive	3
	examinatio	n.				
D :	1	<i>.</i> •	1. 4	(Z / NT		
-			arding the revision of the course: Y	Yes/ No	NO	
ii yes,pi	ease memor	ii tile illodule	and suggestions			
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Any oth	ner specific	comments in	ncluding program revision if ar	ny: No		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 342 of 425

Name:	Dr. V.S. RathoreDesignation Assistant Prof			
Departn	nent:Remote Sensing Programme:MTech			
-	er: Session: SP-2020			
Course	Code: RS 602Course Title Data Sources Statistics & Research Metho)ds in		
Geospa	tial Domain			
Number	of times taught:			
	9431382641E-mail: vsrathore@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	ery stat	tement	
Strongly	gagree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ongly di	sagree = 0	
G M	Gr. A		3.7. 1	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	3	
2.	The syllabus is able to achieve course outcomes.	5	3	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3	
6.	The time allotted to various module is appropriate and teacher has enough ti	me for	3	
	discussion.			
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3	
•	have any suggestions regarding the revision of the course: Yes/ No	NO		
If yes,pl	ease mention the module and suggestions			
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Any oth	ner specific comments including program revision if any: No			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name Dr. V.S. RathoreDesignationAssistant Prof				
Departr	ment:Remote Sensing Programme:MSc. Geoinformatics			
_				
Semesu	er:II Session:SP-2020			
Course	Code: GI 508 Course Title Adv. Image Acq & Int for Env Mapping			
Numbe	r of times taught:			
	-			
Mobile	: 9431382641E-mail: vsrathore@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for eve	ery stat	ement	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rlv	3	
2.	The syllabus is able to achieve course outcomes.	11y.	3	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3	
6.	The time allotted to various module is appropriate and teacher has enough tir	ne for	3	
	discussion.			
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11. 12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar comp	otitivo	3	
12.	examination.	CHIIVC	3	
	Under Marie Control of the Control o			
Do you	have any suggestions regarding the revision of the course: Yes/ No	Yes		
If yes,pl	ease mention the module and suggestions			
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A 41	an an aifi a a ann anta in abadin a nua anon naviai an if annu Na			
Ally ou	ner specific comments including program revision if any: No			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 344 of 425

Name:.	Dr. V.S. RathoreDesignation Assistant Prof			
Departr	ment:Remote Sensing Programme:MSc Geoinformatics			
	er: II			
Course	Code: GI 510 Course Title Research Methods and Statistics in Geoinformatic	S		
Numbe	r of times taught:			
	: 9431382641E-mail: vsrathore@bitmesra.ac.in			
MODILE	. 9451562041E-man. vsraunore@bitmesra.ac.m			
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0		
G N	Q ₁ ,	36.3		
S. No.	Statements	Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3		
2.	The syllabus is able to achieve course outcomes.	3		
3.	The syllabus is suitable to the course and programme.	4		
4.	The syllabus of the course is as per Industrial/Academic needs.	4		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3		
6.	The time allotted to various module is appropriate and teacher has enough time for	3		
	discussion.			
7.	Structure of the syllabus provides space for free and open discussion.	4		
8.	Books related to the course are available in the library.	3		
9.	Teachers are satisfied with examination and evaluation pattern.	4		
10.	The course is well aligned with similar courses in other Institutes/Universities.	4		
11.	The course is designed such that teachers taught it by using ICT tools.	4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3		
	examination.			
Do vou	have any suggestions regarding the revision of the course: Yes/ No			
-	lease mention the module and suggestions			
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A ny otl	ner specific comments including program revision if any: No			
Any on	her specific comments including program revision if any. No			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 345 of 425

Name:.	Dr. V.S. RathoreDesignation Assistant Prof			
Departr	ment:Remote Sensing Programme:MSc Geoinformatics			
	er: II			
Course	Code: GI 515Course Title Geoinformatics for Hydrology and Water Res	ources		
Numbe	r of times taught:			
	: 9431382641E-mail: vsrathore@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0		
S. No.	Statements	Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3		
2.	The syllabus is able to achieve course outcomes.	3		
3.	The syllabus is suitable to the course and programme.	4		
4.	The syllabus of the course is as per Industrial/Academic needs.	4		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3		
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3		
7.	Structure of the syllabus provides space for free and open discussion.	4		
8.	Books related to the course are available in the library.	3		
9.	Teachers are satisfied with examination and evaluation pattern.	4		
10.	The course is well aligned with similar courses in other Institutes/Universities.	4		
11.	The course is designed such that teachers taught it by using ICT tools.	4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3		
-	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions			
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Any oth	Any other specific comments including program revision if any: No			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 346 of 425

Name:	Name: Dr. V.S. RathoreDesignation Assistant Prof			
Department:Remote Sensing Programme:MScGeoinformatics.				
-	er: IV			
Course	Code: GI 609Course Title Geoinformatics for Disaster Manageme	nt Lab		
Number	r of times taught:			
Mobile:	: 9431382641E-mail: vsrathore@bitmesra.ac.in			
1,100110.	The second of th			
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	erv stat	ement	
1 40 001	responding to tell of substaction in terms of numbers in the central ex-	cry stat		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0	
C N	Gr. A		N/ 1	
S. No.	Statements		Marks	
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	3	
2.	The syllabus is able to achieve course outcomes.	,	3	
3.	The syllabus is suitable to the course and programme.		4	
4.	The syllabus of the course is as per Industrial/Academic needs.		4	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3	
6.	The time allotted to various module is appropriate and teacher has enough time	me for	3	
	discussion.			
7.	Structure of the syllabus provides space for free and open discussion.		4	
8.	Books related to the course are available in the library.		3	
9.	Teachers are satisfied with examination and evaluation pattern.		4	
10.	The course is well aligned with similar courses in other Institutes/Universities.		4	
11.	The course is designed such that teachers taught it by using ICT tools.		4	
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3	
	examination.			
Do you	have any suggestions regarding the revision of the course: Yes/ No	.,		
•	ease mention the module and suggestions	Yes		
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Any oth	ner specific comments including program revision if any: No			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 347 of 425

Name:	Dr.V.S	Rathore	Designa	ation Assistan	nt Prof		
Departn	nent: Re i	mote Sensin	g Program	me:MTech			
Semeste	er: I		Session:	MO-2020			
Course	Code: RS	802Course	e little GIS & S	Satellite Naviga	tion System		
Number	of times ta	aught:					•
Mobile:	9431382	2641 E-:	mail: vsrath	ore@bitmesra.	ac.in		
	,						
Put cor	respondin	o levels of s	atisfaction in 1	terms of numbe	ers in the cell f	or every sta	tement
I ut cor	responding	g icveis of se	itisiaction in (cinis of numbe	is in the cent	or every sta	ıcıncııı
Strongly	agree = 4	Agree = 3	Neither agree	nor disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.	S. No. Statements				Marks		
1.	The course	objectives or	a alaarly dafina	d and incorporated	d in the cyllohus	nronorly	3
2.		3	chieve course or	*	i ili tile syllabus	property.	3
3.				nd programme.			4
4.				strial/Academic n	eeds.		4
5.				of fundamental an		ledge.	3
6.				appropriate and			3
	discussion.						
7.			•	for free and open	discussion.		4
8.			rse are available	•			3
9.	Teachers are satisfied with examination and evaluation pattern. The course is well aligned with similar courses in other Institutes/Universities.			4			
10.						ities.	4
11. 12.				s taught it by usin of NET/GATE/J		competitive	3
12.	examinatio		the preparation	Of INET/OFFIE/S	LST of Similar	competitive	3
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•	•		•	on of the course:	Yes/ No	NO	
If yes,ple	ease mention	n the module	and suggestions				
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Any oth	er specific	comments in	ncluding progr	am revision if ar	ny: No		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Dr. V.S. RathoreDesignation Assistant Prof	
Departi	ment:Remote Sensing Programme:MTech	
-	er: I	
Course	Code: RS 504Course Title GIS & Satellite Navigation System Lab	
Numbe	r of times taught:	
Mobile	: 9431382641 E-mail: vsrathore@bitmesra.ac.in	
	rresponding levels of satisfaction in terms of numbers in the cell for every sta	tomont
I ut coi	responding levels of satisfaction in terms of numbers in the ten for every sta	tement
Strongl	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3
2.	The syllabus is able to achieve course outcomes.	3
3.	The syllabus is suitable to the course and programme.	4
4.	The syllabus of the course is as per Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time for	3
7.	discussion. Structure of the cyllohus provides space for free and open discussion	4
8.	Structure of the syllabus provides space for free and open discussion. Books related to the course are available in the library.	3
9.	Teachers are satisfied with examination and evaluation pattern.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	3
	examination.	
D	have any average in a recording the navision of the course. Ver/No	
-	have any suggestions regarding the revision of the course: Yes/ No	
ii yes,pi	lease mention the module and suggestions	
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Any oth	her specific comments including program revision if any:	
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Signature of the Teacher

Department:Remote Sensing Programme: MTech Semester:I	
Course Code: RS 506 Course Title Remote Sensing Disaster Management	
Nilmber of times failant.	
1.0111001 01 tillion taught.	
Mobile: 9431382641E-mail: vsrathore@bitmesra.ac.in	
Put corresponding levels of satisfaction in terms of numbers in the cell for every statement	
Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree =	0
S. No. Statements Mark	ΚS
1. The course objectives are clearly defined and incorporated in the syllabus properly. 3	
2. The syllabus is able to achieve course outcomes. 3	
3. The syllabus is suitable to the course and programme. 4	
4. The syllabus of the course is as per Industrial/Academic needs. 4	
5. The syllabus is a balanced combination of fundamental and applied knowledge. 3	
6. The time allotted to various module is appropriate and teacher has enough time for discussion.	
7. Structure of the syllabus provides space for free and open discussion. 4	
8. Books related to the course are available in the library. 3	
9. Teachers are satisfied with examination and evaluation pattern. 4	
10. The course is well aligned with similar courses in other Institutes/Universities. 4	
11. The course is designed such that teachers taught it by using ICT tools.	
12. The course is useful in the preparation of NET/GATE/JEST or similar competitive 3	
examination.	
Do you have any suggestions regarding the revision of the course: Yes/ No If yes, please mention the module and suggestions Yes	
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Any other specific comments including program revision if any: No	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Dr. V.S. RathoreDesignation Assistant Prof					
Departr	ment:Remote Sensing Programme: MTech					
	Semester:I Session:MO-2020					
Course	Code: RS 509 Course Title Remote Sensing Disaster Management Lab					
Numbe	r of times taught:					
Mobile	: 9431382641E-mail: vsrathore@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3				
2.	The syllabus is able to achieve course outcomes.	3				
3.	The syllabus is suitable to the course and programme.	4				
4.	The syllabus of the course is as per Industrial/Academic needs.	4				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3				
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.					
7.	Structure of the syllabus provides space for free and open discussion.					
8.						
9.	9. Teachers are satisfied with examination and evaluation pattern.					
10.	10. The course is well aligned with similar courses in other Institutes/Universities.					
11.	The course is designed such that teachers taught it by using ICT tools.					
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3				
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-	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions					
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Any oth	Any other specific comments including program revision if any: No					
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 351 of 425

Name: Dr. V.S. RathoreDesignation Assistant Prof							
Department:Remote Sensing Programme:MSc Geoinformatics							
Semeste	Semester:I						
Course	Code: GI 5	0 03 Cou	rse Title Digital	Cartography	& GPS		
Number	r of times ta	aught:					
Mobile:	94313826	41 F-mai	l: vsrathore@bi	tmesra ac in			
wiodiic.	74313020	∓1 L-111α1	i. vsiamore oi	tillesi a.ac.ili			
Put cor	respondin	g levels of sa	atisfaction in te	rms of numbe	rs in the cell f	or every	statement
Strongly	y agree = 4	Agree = 3	Neither agree no	or disagree = 2	Disagree = 1	Strongly	y disagree = 0
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S. No.			State	ements			Marks
1.	The course	objectives ar	e clearly defined a	and incorporated	l in the cyllabus	nronerly	3
2.		0	chieve course out		i ili ule syllabus	property.	3
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4.			se is as per Industr		eeds		4
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6.	•		rious module is a				
	discussion.			· r - · r - · · · · · · · · · · · · · ·			
7.	Structure of the syllabus provides space for free and open discussion.			4			
8.	Books related to the course are available in the library.			3			
9.	Teachers are satisfied with examination and evaluation pattern.			4			
10.					4		
11.	The course is designed such that teachers taught it by using ICT tools.			4			
12.			the preparation of	of NET/GATE/J	EST or similar	competiti	ve 3
	examinatio	n.					
Do vou l	have any cu	agestions reas	arding the revision	of the course: V	Ves/No	Ţ.,	
-			and suggestions	of the course.	103/110	Ye	S
_							
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Any oth	ner specific	comments i	ncluding program	n revision if ar	ıv: NO		
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 352 of 425

Name:	Dr. V.	S. Rathore	DesignationAssista	ant Prof		
Departr	nent: Re i	mote Sensin	g Programme:MScG	eoinformatics		
-			Session: MO-2020			
Course	Code: GI 5	04 Cou	rse Title Adv. Image Acq &In	t for Env Map	pping	
Numbe	r of times ta	aught:				•••
Mobile	94313826	41 E-mai	l: vsrathore@bitmesra.ac.in			
ivioone.	7 1010020	11D IIIdi	. vsramore e siemesi amemi			
Dut oon	magnandin.	a lovela of a	atisfaction in tarms of number	ng in the cell f	on overer of	atamant
Put cor	responding	g levels of sa	atisfaction in terms of numbe	rs in the cen i	or every st	atement
Strongly	agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly	disagree = 0
S. No.			Statements			Marks
1	The course	objectives or	e clearly defined and incorporated	Lin the evilohue	nronorly	3
1. 2.			chieve course outcomes.	i ili tile syllabus	property.	3
3.			to the course and programme.			4
4.			se is as per Industrial/Academic n	eeds		4
5.			ed combination of fundamental an		edge	3
6.	•		rious module is appropriate and t		_	
	discussion.					
7.	Structure of the syllabus provides space for free and open discussion.					4
8.	Books related to the course are available in the library.					3
9.	Teachers are satisfied with examination and evaluation pattern.					4
10.					4	
11.			uch that teachers taught it by usin			4
12.			the preparation of NET/GATE/J	EST or similar	competitive	2 3
	examinatio	n.				
Do wou	harra amr. arra	raastians maas	unding the marriage of the accumant	Vac/No		
			arding the revision of the course: Yeard suggestions	res/ No	YES	
ii yes,pi	case memor	if the module	and suggestions			
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Any oth	ner specific	comments in	ncluding program revision if ar	ıy: No		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 353 of 425

Name:	Dr. V.	S. Rathore	Desig	gnation Assist	ant Prof		
Departn	nent: Re i	mote Sensin	g Program	me:MScG	eoinformatics	.	
-			•	:MO-2020			
				nformatics for I		gement	
Number	r of times ta	aught:					
Mobile:	94313826	41 E-mai	l: vsrathore@	bitmesra.ac.in			
Put cor	respondin	g levels of s	atisfaction in t	terms of numbe	rs in the cell f	or every sta	tement
1 40 001	говропан	5 10 (015 01 50				or every see	
Strongly	agree = 4	Agree $= 3$	Neither agree	nor disagree = 2	Disagree = 1	Strongly d	isagree = 0
							1
S. No.			Sta	atements			Marks
1.	The course	objectives ar	e clearly define	d and incorporated	l in the cyllabus	nronerly	3
2.		0	chieve course or		i iii tiic syllabus	property.	3
3.				and programme.			4
4.	•			ıstrial/Academic n	eeds.		4
5.				of fundamental an			3
6.			ious module is	appropriate and	teacher has eno	ugh time for	3
7	discussion. Structure of the syllabus provides space for free and open discussion.				4		
7. 8.		•	rse are available		uiscussion.		3
9.				and evaluation pa	ttern.		4
10.				courses in other In		ities.	4
11.				rs taught it by usin			4
12.			the preparation	of NET/GATE/J	JEST or similar	competitive	3
	examinatio	n.					
Do you l	nave anv suc	ggestions regs	arding the revisi	on of the course:	Yes/ No		
•	• •		and suggestions		105/110	Yes	
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Any oth	er specific	comments in	ncluding progr	ram revision if an	ıy: No		
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 354 of 425

Name:	Dr.V.S	Rathore	Designation	ı Assistan	t Prof			
Departn	nent: Re i	mote Sensin	g Programme:	MTech				
-			Session: S					
Course	Code: RS 5	512 Course T	Title Advanced Re	emote Sensir	ng & Geosnati	ial Mod	dellin	ø
							, cilling	5
Number	r of times ta	aught:	• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •	
Mobile:	943138	2641 E-:	mail: vsrathore	@bitmesra.	ac.in			
Put cor	respondin	g levels of sa	atisfaction in term	ns of number	rs in the cell f	or evei	y stat	tement
Strongly	y agree = 4	Agree = 3	Neither agree nor o	disagree = 2	Disagree = 1	Stron	ıgly di	sagree = 0
S. No.			Statem	ents				Marks
1.	The course	objectives ar	e clearly defined and	d incorporated	l in the syllabus	properl	у.	4
2.			chieve course outcor	•	J			4
3.			to the course and p					4
4.	The syllabu	us of the cours	se is as per Industria	1/Academic n	eeds.			3
5.	The syllabu	ıs is a balance	ed combination of fu	ındamental an	d applied knowl	ledge.		3
6.		llotted to var	ious module is appr	ropriate and t	eacher has enou	ugh tim	e for	3
7	discussion.	f the cyllobus	provides space for f	Francisco and anon	disaussian			4
7. 8.			provides space for f		discussion.			3
9.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.			4				
10.						ities		3
11.	Ç				4			
12.			the preparation of			compe	titive	3
	examinatio							
D 1	L			C 41. a a a a a a a a a a a a a	Zaa/Na	Г		
			rding the revision of and suggestions	i the course:	res/ No		No	
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Any oth	ner specific	comments in	ncluding program i	revision if an	ıy: No			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:	Dr. V.S. RathoreDesignation Assistant Prof				
Department:Remote Sensing Programme:MTech					
Semester: II Session: SP-2021					
Course Code: RS 514Course Title Advanced Remote Sensing & Geospatial Modelling Lab					
Number of times taught:					
Mobile: 9431382641E-mail: vsrathore@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement			
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0			
C N	St. 1	N/ 1			
S. No.	Statements	Marks			
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4			
2.	The syllabus is able to achieve course outcomes.	4			
3.	The syllabus is suitable to the course and programme.	4			
4.	The syllabus of the course is as per Industrial/Academic needs.	3			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3			
6.	The time allotted to various module is appropriate and teacher has enough time for	3			
7	discussion.				
7. 8.	Structure of the syllabus provides space for free and open discussion. Books related to the course are available in the library.	3			
9.	Teachers are satisfied with examination and evaluation pattern.	4			
10.	The course is well aligned with similar courses in other Institutes/Universities.	3			
11.	The course is designed such that teachers taught it by using ICT tools.	4			
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	3			
	examination.				
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	have any suggestions regarding the revision of the course: Yes/No				
ii yes,pi	ease mention the module and suggestions				
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Any oth	ner specific comments including program revision if any: No				
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 356 of 425

Department:Remote Sensing Programme:MSc Geoinformatics					
Semester:II					
Course Code: RS 508 Course Title Adv. Image Acq ∬ for Env Mapping					
Number of times taught:					
Mobile: 9431382641E-mail: vsrathore@bitmesra.ac.in					
Woone 7431302041L-man vsi athore bitmesi a.ac.m					
Put corresponding levels of satisfaction in terms of numbers in the cell for every statement					
Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0)				
S. No. Statements Mark	S				
1. The course objectives are clearly defined and incorporated in the syllabus properly. 4					
2. The syllabus is able to achieve course outcomes. 4					
3. The syllabus is suitable to the course and programme.					
4. The syllabus of the course is as per Industrial/Academic needs.					
5. The syllabus is a balanced combination of fundamental and applied knowledge. 3					
6. The time allotted to various module is appropriate and teacher has enough time for discussion.					
7. Structure of the syllabus provides space for free and open discussion. 4					
8. Books related to the course are available in the library. 3					
9. Teachers are satisfied with examination and evaluation pattern. 4					
10. The course is well aligned with similar courses in other Institutes/Universities. 3					
11. The course is designed such that teachers taught it by using ICT tools.					
12. The course is useful in the preparation of NET/GATE/JEST or similar competitive 3					
examination.					
Do you have any suggestions regarding the revision of the course: Yes/ No	٦				
If yes, please mention the module and suggestions					
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Any other specific comments including program revision if any: No					
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 357 of 425

Name:.	Dr. V.S. RathoreDesignation Assistant Prof					
Departr	ment:Remote Sensing Programme: MSc Geoinformatics					
Semeste	er: II					
Course	Code: RS 510 Course Title Research Methods and Statistics in Geoinformatic	S				
Numbe	r of times taught:					
Mobile:	: 9431382641E-mail: vsrathore@bitmesra.ac.in					
1,100110	. 5 16 26 0 2 0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0				
		T				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4				
2.	The syllabus is able to achieve course outcomes.	4				
3.	The syllabus is suitable to the course and programme.	4				
4.	The syllabus of the course is as per Industrial/Academic needs.	3				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3				
6.	The time allotted to various module is appropriate and teacher has enough time for	3				
	discussion.					
7.	Structure of the syllabus provides space for free and open discussion.					
8.	Books related to the course are available in the library.					
9.	•					
10.	The course is well aligned with similar courses in other Institutes/Universities.	3				
11.	The course is designed such that teachers taught it by using ICT tools.	4				
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3				
	CAMINIMATION.					
Do you	have any suggestions regarding the revision of the course: Yes/ No Yes					
•	ease mention the module and suggestions					
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Any oth	ner specific comments including program revision if any: No					
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 358 of 425

Name:	Dr. V.S. RathoreDesignation Assistant Prof					
Department:Remote Sensing Programme:MSc Geoinformatics						
-	Semester:IV					
Course Code: GI 609Course Title Geoinformatics for Disaster Management Lab						
Number	Number of times taught:					
Mobile:	9431382641E-mail: vsrathore@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for ever	v statement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stron	gly disagree $= 0$)			
C N	G. A	N/ 1				
S. No.	Statements	Marks	•			
1.	The course objectives are clearly defined and incorporated in the syllabus properly	v. 4				
2.	The syllabus is able to achieve course outcomes.	4				
3.	The syllabus is suitable to the course and programme.	4				
4.	The syllabus of the course is as per Industrial/Academic needs.	3				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3				
6.	The time allotted to various module is appropriate and teacher has enough time	e for 3				
	discussion.					
7.	Structure of the syllabus provides space for free and open discussion.	4				
8.	Books related to the course are available in the library.					
9.	Teachers are satisfied with examination and evaluation pattern.					
10.	The course is well aligned with similar courses in other Institutes/Universities.	3				
11.	The course is designed such that teachers taught it by using ICT tools.	4				
12.	The course is useful in the preparation of NET/GATE/JEST or similar compet	titive 3				
	examination.					
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	have any suggestions regarding the revision of the course: Yes/ No	Yes				
If yes,pl	ease mention the module and suggestions		╛			
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Any oth	ner specific comments including program revision if any: No					
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Bam	_					

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 359 of 425

Name: .	Dr. Richa Sharma DesignationAssistant Profes	ssor				
Departn	nent: Remote Sensing Programme:	M.Sc.				
(Geoinf	(Geoinformatics)					
•	er:					
Course	Code:GI 503 Course TitleDigital Cartography & GP	'S				
Number	of times taught:2					
E-mail:	richasharma@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery statement				
Strongly	vagree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly disagree = 0				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus prope	erly. 3				
2.	The syllabus is able to achieve course outcomes.	3				
3.	The syllabus is suitable to the course and programme.	3				
4.	The syllabus of the course is as per Industrial/Academic needs.	3				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.					
6.	The time allotted to various module is appropriate and teacher has enough time					
	discussion.					
7.	Structure of the syllabus provides space for free and open discussion.	3				
8.	Books related to the course are available in the library.	3				
9.	Teachers are satisfied with examination and evaluation pattern.	3				
10.	The course is well aligned with similar courses in other Institutes/Universities.	3				
11.	The course is designed such that teachers taught it by using ICT tools.	petitive 4				
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	bettive 4				
Do vou l	have any suggestions regarding the revision of the course: Yes/ No					
	lease mention the module and suggestions	NO				
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Any oth	ner specific comments including program revision if any:	コ				
Any ou	ner specific comments including program revision if any: NA					
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Mini						

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 360 of 425



Name:	Dr	. Richa S	Sharma	De	esignatio	n	As	sistant F	Profess	or	
Departr	nent:	Remo	ote S	Sensing		P	rogra	mme:		N	A.Sc.
(Geoinf	formatics)										
·	er:			Sess	sion:			MO-19			
	Code:							_			
Labora	tory	Nur	nber	of	times	t	aught	•	• • • • • • • •	.2	• • • • • •
Mobile	94	3136176	9								E-
mail:	richasha	ırma@bi	itmesra.a	c .in							· ···
	respondin							<u>.</u>			
Strongly	y agree = 4	Agree =	3 Neiti	ier agree no	or disagre	e = 2	Disag	gree = 1	Stron	igiy ai	sagree = 0
S. No.				State	ements						Marks
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8.				available ii			4				3
9. 10.				mination an similar cou				/Universi	ities		3
11.				at teachers t					11105.		4
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•	have any su				of the co	ourse : Y	Yes/ N	O		ı	NO
ii yes, p	lease mention	on the mod	aule and si	iggestions							
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Any oth	ner specific	commen	its includi	ng progran	n revisio	n if an	y:	NA			
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content. Page 362 of 425



Signature of the Teacher

Name:Dr. Richa Sharma DesignationAssistant	Professor			
Department:Remote Sensing Programme:	M.Sc.			
(Geoinformatics)				
	MO			
	MO-			
19				
Course Code:GI 603 Course Title Aerial, Satelli	te, UAV Based			
Photogrammetry & Application Number of times taught:	1			
Mobile:9431361769	E-			
mail:richasharma@bitmesra.ac.in				
Put corresponding levels of satisfaction in terms of numbers in the cell	for every statement			
Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1	Strongly disagree = 0			
S. No. Statements	Marks			
S. No. Statements	IVIAIKS			
1. The course objectives are clearly defined and incorporated in the syllabu				
2. The syllabus is able to achieve course outcomes.	3			
3. The syllabus is suitable to the course and programme.	3			
4. The syllabus of the course is as per Industrial/Academic needs.5. The syllabus is a balanced combination of fundamental and applied known	vledge. 3			
6. The time allotted to various module is appropriate and teacher has end	<u> </u>			
discussion.				
7. Structure of the syllabus provides space for free and open discussion.	3			
8. Books related to the course are available in the library.	3			
9. Teachers are satisfied with examination and evaluation pattern.	sities. 3			
10. The course is well aligned with similar courses in other Institutes/Univer11. The course is designed such that teachers taught it by using ICT tools.	4			
12. The course is useful in the preparation of NET/GATE/JEST or similar				
examination.	1			
Decree less and the state of the second New York				
Do you have any suggestions regarding the revision of the course: Yes/ No If yes, please mention the module and suggestions	NO			
if jes, preuse mention die module and suggestions				
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Any other specific comments including program revision if any:	A			
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 364 of 425



Signature of the Teacher

Name:	Dr. Richa Sharma DesignationAssistant Professor					
Departr	ment:Remote Sensing Programme:	M.Sc.				
(Geoint	formatics)					
	er:	MO-				
		.1410-				
Course	Code:GI 605 Course Title Aerial, Satellite, UAV	Based				
Photog	rammetry & Application Laboratory Number of times t	aught:				
	1 Mobile:9431361769	E-				
mail:	richasharma@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	atement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly of	lisagree = 0				
G N		T 3.5 3				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3				
2.	The syllabus is able to achieve course outcomes.	3				
3.	The syllabus is suitable to the course and programme.	3				
4.	The syllabus of the course is as per Industrial/Academic needs.	3				
5. 6.	The syllabus is a balanced combination of fundamental and applied knowledge. The time allotted to various module is appropriate and teacher has enough time for	3				
0.	discussion.					
7.	Structure of the syllabus provides space for free and open discussion.	3				
8.	Books related to the course are available in the library.	3				
9.	Teachers are satisfied with examination and evaluation pattern.	3				
10. 11.	The course is well aligned with similar courses in other Institutes/Universities. The course is designed such that teachers taught it by using ICT tools.	3 4				
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content. Page 366 of 425



Signature of the Teacher

Teacher's Feedback on Course

Name:	Dr. Richa Sharma DesignationAssistant Professor					
Departr	Department:Remote Sensing Programme:M.Tech. (Remote Sensing)					
_	er:					
Semesu	er:	•••••				
Course	Code:RS 501 Course TitlePrinciple of Remote Sensing & Di	gital				
Satellit	re Image Processing Number of times taught:2					
Mobile	E-mail:richasharma@bitmesra.ac.in	•••				
Put cor	responding levels of satisfaction in terms of numbers in the cell for every stat	ement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly dis	sagree = 0				
S. No.	Statements	Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3				
2.	The syllabus is able to achieve course outcomes.	3				
3.	The syllabus is suitable to the course and programme.	3				
4.	The syllabus of the course is as per Industrial/Academic needs.	3				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3				
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3				
7.	Structure of the syllabus provides space for free and open discussion.	3				
8.	Books related to the course are available in the library.	4				
9.	Teachers are satisfied with examination and evaluation pattern.	3				
10.	The course is well aligned with similar courses in other Institutes/Universities.	3				
11.	The course is designed such that teachers taught it by using ICT tools.	4				
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	2				
	examination.					
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•	have any suggestions regarding the revision of the course : Yes/ No	ON				
If yes, p	lease mention the module and suggestions					
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7 my ou	ier specific comments including program revision if any.					
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 367 of 425



Signature of the Teacher

Teacher's Feedback on Course

Name:Dr. Richa Sharma DesignationAssistant Professor	
Department:Remote Sensing Programme:M.Tech. (Remote Sensing))
Semester: Session: MO-19	
Course Code:RS 503 Course TitlePrinciple of Remote Sensing & I	Digital
Satellite Image Processing Laboratory Number of times	taught:
2 Mobile:9431361769	E-
mail:richasharma@bitmesra.ac.in	
manTenasnarma © ottinesi a.ac.m	
Put corresponding levels of satisfaction in terms of numbers in the cell for every st	atement
Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly	disagree = 0
S. No. Statements	Marks
Statements	IVIAI KS
1. The course objectives are clearly defined and incorporated in the syllabus properly.	4
2. The syllabus is able to achieve course outcomes.	3
3. The syllabus is suitable to the course and programme.	3
4. The syllabus of the course is as per Industrial/Academic needs.	4
5. The syllabus is a balanced combination of fundamental and applied knowledge.	r 3
6. The time allotted to various module is appropriate and teacher has enough time fo discussion.	3
7. Structure of the syllabus provides space for free and open discussion.	4
8. Books related to the course are available in the library.	2
9. Teachers are satisfied with examination and evaluation pattern.	3
10. The course is well aligned with similar courses in other Institutes/Universities.	2
11. The course is designed such that teachers taught it by using ICT tools.	4
12. The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2
Do you have any suggestions regarding the revision of the course : Yes/ No	
If yes, please mention the module and suggestions	NO
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Any other specific comments including program revision if any:	
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Mu

Signature of the Teacher

Name:]	Dr. Ric	cha	Sharma		I	Designation		Assis	stant
Profess	or									
Departr	ment:	Remot	te	Sensing		F	Programme:		N	A.Sc.
(Geoinformatics)										
Semester: Session: SP-20.										
Course	Course Code:GI 513 Course TitleField Tour									
Number	r	of		times		taugh	t:		2	• • • • • •
Mobile:	770	63859236			• • • • • • •					
E-mail:	Jegana	thanc@b	itmesi	ra.ac.in						
							ers in the cell f			
Strongly	agree = 4	Agree = 3	B Ne	ither agree n	or disagre	ee = 2	Disagree = 1	Stro	ongly di	sagree = 0
S. No.				Sta	tements					Marks
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	examination									
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us										

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Signature of the Teacher

Teacher's Feedback on Course

Name:	Dr. Richa Sharma DesignationAssi	stant
Profess	or	
Departr	nent:Remote Sensing Programme:M.Tech. (Re	mote
Sensing		
Semeste	er:	• • • •
Course	Code:RS 511 Course TitleAerial and Satellite Photogrammet	ry &
Image	Interpretation Number of times taught:2	
Mobile:		
Put cor	responding levels of satisfaction in terms of numbers in the cell for every star	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0
C No	Statements	Montra
S. No.	Statements	Marks
13.	The course objectives are clearly defined and incorporated in the syllabus properly.	3
14.	The syllabus is able to achieve course outcomes.	3
15.	The syllabus is suitable to the course and programme.	3
16.	The syllabus of the course is as per Industrial/Academic needs.	3
17.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
18.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3
19.	Structure of the syllabus provides space for free and open discussion.	3
20.	Books related to the course are available in the library.	4
21.	Teachers are satisfied with examination and evaluation pattern.	3
22.	The course is well aligned with similar courses in other Institutes/Universities.	3
23.	The course is designed such that teachers taught it by using ICT tools.	4
24.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	2
	examination.	
•	have any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	No
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Any oth	ner specific comments including program revision if any:	
	n case of 'Disagree' or 'Strongly disagree' kindly make comments. This will he	lp us

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Min		
Signature of the Teacher		

Name:	Dr. Richa Sharma DesignationAssistant Profes	sor	
Departr	ment:Remote Sensing Programme:M.Tech.	(Rei	note
Sensing	y)		
`	er:		
Course	Code:RS 513 Course TitleAerial and Satellite Photogra	ammetr	y &
	Interpretation LaboratoryNumber of times taught:		•
	-		
Mobile		••••••	•••••
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery stat	ement
Strongly	gagree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0
S. No.	Statements		Marks
5. 140.	Statements		wai Ks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	3
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4.	The syllabus of the course is as per Industrial/Academic needs.		3
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6.	The time allotted to various module is appropriate and teacher has enough tindiscussion.	me for	3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		4
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		4
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	2
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:	Dr. Richa Sharma DesignationAssistant Profes	sor			
Departr	ment:Remote Sensing Programme:M.Tech.	(Ren	note		
Sensing	<u>r</u>)				
`	er:				
Course	Code:RS 517 Course TitleRemote Sensing and Climate C	Change	and		
Enviro	nmental Impact AssessmentNumber of times taught:	2			
Mobile			•••••		
Put cor	responding levels of satisfaction in terms of numbers in the cell for eve	ery stat	ement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ngly dis	sagree = 0		
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S. No.	Statements		Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rly.	3		
2.	The syllabus is able to achieve course outcomes.		3		
3.	The syllabus is suitable to the course and programme.		3		
4.	The syllabus of the course is as per Industrial/Academic needs.		3		
5. 6.	The syllabus is a balanced combination of fundamental and applied knowledge.	ma for	3		
0.	The time allotted to various module is appropriate and teacher has enough tirdiscussion.	116 101	3		
7.	Structure of the syllabus provides space for free and open discussion.		3		
8.	Books related to the course are available in the library.		4		
9.	Teachers are satisfied with examination and evaluation pattern.		3		
10.	The course is well aligned with similar courses in other Institutes/Universities.		3		
11.	The course is designed such that teachers taught it by using ICT tools.		4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar compo	etitive	2		
	examination.				
	have any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	N	10		
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Any other specific comments including program revision if any:					
•••••					
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 374 of 425



Signature of the Teacher

Teacher's Feedback on Course

Name:	Dr. Richa Sharma DesignationAssistant Professor				
Departi	ment:Remote Sensing Programme:M.Tech. (Remote			
Sensing	g)				
•	rer:				
Course	Code:RS 519 Course TitleRemote Sensing and Climate Char	nge and			
Enviro	nmental Impact Assessment LaboratoryNumber of times	taught:			
2.		E-			
mail:	Jeganathanc@bitmesra.ac.in				
111411	gegunathane e branesi a.ae.in				
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for every	statement			
	· ·	3 000			
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongl	y disagree = 0			
S. No.	Statements	Marks			
5. 110.	Statements	Wiaiks			
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3			
2.	The syllabus is able to achieve course outcomes.	3			
3.	The syllabus is suitable to the course and programme.	3			
4.	The syllabus of the course is as per Industrial/Academic needs.	3			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3			
6.	The time allotted to various module is appropriate and teacher has enough time discussion.	for 3			
7.	Structure of the syllabus provides space for free and open discussion.	3			
8.	Books related to the course are available in the library.	4			
9.	Teachers are satisfied with examination and evaluation pattern.	3			
10.	The course is well aligned with similar courses in other Institutes/Universities.	3			
11.	The course is designed such that teachers taught it by using ICT tools.	4			
12.	The course is useful in the preparation of NET/GATE/JEST or similar competiti	ve 2			
	examination.				
Do you	have any suggestions regarding the revision of the course : Yes/ No				
•	please mention the module and suggestions	NO			
•••••		•••••			
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Any other specific comments including program revision if any:					
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Note: I	n case of 'Disagree' or 'Strongly disagree' kindly make comments. This will	heln us			

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 375 of 425

Mini		
Signature of the Teacher		

Name: .	Dr.	. Richa Sha	rma [Designation	Assistant I	Profes	sor	•••••
Departn	Department:Remote Sensing Programme:M.Sc. (Geoinformatics)							
Semester:								
Course				Remote Sens				
times	taug	ht: .	2	Mobile	: 7763 8	35923	6	E-
mail:	Jeganath	nanc@bitme	esra.ac.in	•••••				
	O							
Put cor	respondin	g levels of sa	atisfaction in t	erms of numbe	rs in the cell f	or eve	ery stat	ement
Strongly	agree = 4	∆ gree – 3	Neither agree r	nor disagree = 2	Disagree = 1	Stro	angly die	sagree = 0
Strongry	agree = 4	Agree = 3	retuici agree i	ior disagree = 2	Disagree - 1	Sir	nigiy ui.	sagree = 0
S. No.			Sta	tements				Marks
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3. 4.			to the course ar	na programme. strial/Academic n	aade			3
5.				of fundamental an		ledge		3
6.				appropriate and t			me for	3
	discussion.							
7.	Structure o	f the syllabus	provides space f	for free and open	discussion.			3
8.			rse are available	•				4
9.				and evaluation pa				3
10.				ourses in other In		ities.		3
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			and suggestions	on of the course:	Yes/ No		ſ	ON
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Any other specific comments including program revision if any:								
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Mun								

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 377 of 425

Name: .	Dr. Richa Sharma DesignationAssistant Pro	fessor	•••••				
Department:Remote Sensing Programme:M.Sc. (Geoinformatics)							
Semester: Session: SP-20.							
Course	Code:GI 509 Course TitleDigital Satellite Image F	'rocessing	5 .				
Number	r of times taught:2 Mobile:7763859	236	E-				
mail:	Jeganathanc@bitmesra.ac.in						
	······································						
Put cor	responding levels of satisfaction in terms of numbers in the cell for	every stat	ement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 S	Strongly dis	sagree – 0				
Strongry	v agree = 4 Agree = 5 Norther agree nor disagree = 2 Disagree = 1 1	Juongry un	sagree = 0				
S. No.	Statements		Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus pro	perly.	3				
2. 3.	The syllabus is able to achieve course outcomes.		3				
4.	The syllabus is suitable to the course and programme. The syllabus of the course is as per Industrial/Academic needs.		3				
5.	The syllabus is a balanced combination of fundamental and applied knowleds	ge.	3				
6.	The time allotted to various module is appropriate and teacher has enough		3				
	discussion.						
7.	Structure of the syllabus provides space for free and open discussion.		3				
8.	Books related to the course are available in the library.		4				
9.	Teachers are satisfied with examination and evaluation pattern.		3				
10.	The course is well aligned with similar courses in other Institutes/Universitie	S.	3				
11.	The course is designed such that teachers taught it by using ICT tools.	maatitiva	2				
12.	The course is useful in the preparation of NET/GATE/JEST or similar co examination.	mpennve	<u> </u>				
Da 1	have any suggestions according the assistion of the course. Vec/No						
	have any suggestions regarding the revision of the course: Yes/ No lease mention the module and suggestions	1	NO				
n yes, p	rease mention the module and suggestions						
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Any other specific comments including program revision if any:							
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Muss	,						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 378 of 425

Name: .	Dr. Richa Sharma Design	ationAssistar	nt Profess	sor			
Department:Remote Sensing Programme:M.Sc.							
(Geoinf	(Geoinformatics)						
•	er: Session:	MO	-20				
Course	Code:GI 501 Course Title	Principle of Remote	e Sensing	3			
Number	r of times taught:2 Mo	bile: 9431361 ′	769				
E-mail:	richasharma@bitmesra.ac.in						
Put cor	responding levels of satisfaction in terms	of numbers in the ce	ll for eve	ry statement			
Ctuonale		2 Discours	1 Ctura				
Strongly	y agree = 4 Agree = 3 Neither agree nor dis	agree = 2 Disagree =	1 Stroi	ngly disagree = 0			
S. No.	Statemen	its		Marks			
1.	The course objectives are clearly defined and in		bus proper				
2.	The syllabus is able to achieve course outcome			3			
3.	The syllabus is suitable to the course and pro	<u> </u>		3			
4.	The syllabus of the course is as per Industrial/A		1 1	3			
5.	The syllabus is a balanced combination of fund	**		3			
6.	The time allotted to various module is appropriately discussion.	priate and teacher has e	enough tim	ne for 3			
7.	Structure of the syllabus provides space for fre	and onen discussion		3			
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10.	The course is well aligned with similar courses		ercities	3 3			
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	have any suggestions regarding the revision of the	ne course : Yes/ No		NO			
If yes, please mention the module and suggestions							
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Any other specific comments including program revision if any:							
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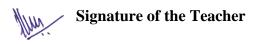
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 380 of 425

Name:	Dr. Richa Sharma DesignationAssistant Professor					
Department:Remote Sensing Programme:M.Sc.						
(Geoin	(Geoinformatics)					
Semest	er:					
	Code:GI 503 Course TitleDigital Cartography & GPS					
	er of times taught:2					
E-mail:	richasharma@bitmesra.ac.in					
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for every sta	tement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0				
S. No.	Statements	Marks				
13.	The course objectives are clearly defined and incorporated in the syllabus properly.	3				
14. 15.	The syllabus is able to achieve course outcomes.	3				
16.	The syllabus is suitable to the course and programme. The syllabus of the course is as per Industrial/Academic needs.	3				
17.	The syllabus is a balanced combination of fundamental and applied knowledge.	3				
18.						
	discussion.					
19.	Structure of the syllabus provides space for free and open discussion.	3				
20.	Books related to the course are available in the library.	3				
	21. Teachers are satisfied with examination and evaluation pattern.					
22. 23.	The course is well aligned with similar courses in other Institutes/Universities. The course is designed such that teachers taught it by using ICT tools.	3 4				
24.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competitive	4				
	examination.	T				
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	have any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	NO				
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Any other specific comments including program revision if any:						
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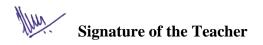
Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content. Page 381 of 425



Name:	Dr.	. Richa Sha	rma	Designa	tion	As	sistant F	Profess	sor	
Departr	nent:	Remote	Sensi	ng		Progra	amme:		N	1.Sc.
(Geoint	formatics).									
					C.					MO
Semester: Session: MC							WIO-			
19										
Course	Code:	GI 603	3 Cot	urse Title	A	erial,	Satellite	e , U A	AV B	ased
Photog	rammetry	& Appl	ication	Number	of tir	nes 1	taught:		1	
Mobile	94.	31361769								E-
mail:	richacha	rma@bitm	esra ac in							
111411	I ICHASHA	ima e bitin	csi a.ac.iii.	• • • • • •						
Put cor	responding	g levels of s	atisfaction	in terms of	f numbe	ers in 1	the cell f	or eve	ry stat	tement
Strongly	y agree = 4	Agree = 3	Neither ag	ree nor disaș	gree = 2	Disa	gree = 1	Stro	ngly di	sagree = 0
S. No.				Statements						Marks
S. NO.				Statements	•					Marks
1.		objectives ar	•		•	d in the	syllabus	proper	ly.	3
2.	•	us is able to a								3
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6.		allotted to variable							ne for	3
	discussion.			11 1						
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9. 10.		re satisfied w is well align					c/I Iniversi	ities		3
11.		is designed s						ities.		4
12.	The course	is useful in						compe	etitive	4
	examinatio	n.								
Do you	have any sug	ggestions reg	arding the re	vision of the	course :	Yes/ N	lo	Г		10
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Any other specific comments including program revision if any:										
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Note: In case of Disagrees' or 'Strongly disagrees' kindly make comments. This will haln us										

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 383 of 425



Name:	Dr. Richa Sharma DesignationAs	ssistant Profes	ssor	•••••
Departr	ment:Remote Sensing Programme:M.Tech	. (Remote Ser	nsing)	
Semeste	er:	MO-20		
Course	Code:RS 501 Course TitlePrinciple of Re	emote Sensing	& Dio	rital
Satemit	e Image Processing Number of times	taugnt:	2	••••
Mobile	:9431361769 E-mail:richasharm	na@bitmesra.a	ac.in	
Put cor	responding levels of satisfaction in terms of numbers in	the cell for ev	ery state	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disa	gree = 1 Stro	ongly disa	agree = 0
S. No.	Statements			Marks
1.	The course objectives are clearly defined and incorporated in the	e syllabus prope	rly.	3
2.	The syllabus is able to achieve course outcomes.			3
3.	The syllabus is suitable to the course and programme.			3
4.	The syllabus of the course is as per Industrial/Academic needs.			3
5.	The syllabus is a balanced combination of fundamental and appl			3
6.	The time allotted to various module is appropriate and teache discussion.	r has enough to	me for	3
7.	Structure of the syllabus provides space for free and open discus	ssion.		3
8.	Books related to the course are available in the library.			4
9.	Teachers are satisfied with examination and evaluation pattern.			3
10.	The course is well aligned with similar courses in other Institute	es/Universities.		3
11.	The course is designed such that teachers taught it by using ICT			4
12.	The course is useful in the preparation of NET/GATE/JEST examination.	or similar comp	etitive	2
•	have any suggestions regarding the revision of the course: Yes/ Nease mention the module and suggestions	No	N	0
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Any oth	ner specific comments including program revision if any:	NA		
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Name:	Dr. Richa Sharma DesignationAssistant Professor			
Departr	ment:Remote Sensing Programme:M.Tech. (Remote Sensing).			
Semeste	er:	••••		
Course	Code:RS 503 Course TitlePrinciple of Remote Sensing & D	igital		
	re Image Processing Laboratory Number of times ta			
	·	_		
•••••	2	E-		
mail:	richasharma@bitmesra.ac.in			
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	sagree = 0		
S. No.	Statements	Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4		
2.	The syllabus is able to achieve course outcomes.	3		
3. 4.	The syllabus is suitable to the course and programme.	4		
5.	The syllabus of the course is as per Industrial/Academic needs. The syllabus is a balanced combination of fundamental and applied knowledge.	4		
6.	The time allotted to various module is appropriate and teacher has enough time for	3		
0.	discussion.			
7.	Structure of the syllabus provides space for free and open discussion.	4		
8.	Books related to the course are available in the library.	2		
9.	Teachers are satisfied with examination and evaluation pattern.	3		
10.	The course is well aligned with similar courses in other Institutes/Universities.	2		
11.	The course is designed such that teachers taught it by using ICT tools.	4		
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2		
	have any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	NO		
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Any oth	ner specific comments including program revision if any:			
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 386 of 425



Name:	Dr. Richa Sharma Designation	Assistant			
Profess	or				
Departr	ment:Remote Sensing Programme:M.Tech.	(Remote			
Sensing		`			
`					
	er:				
Course	Code:RS 511 Course TitleAerial and Satellite Photogram	metry &			
Image	InterpretationNumber of times taught:2) 			
Mobile					
1,100110	muning egundame e sames une anno				
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	statement			
1 ut coi	responding levels of satisfaction in terms of numbers in the central every	statement			
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ly disagree = 0			
S. No.	Statements	Marks			
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3			
2.	The syllabus is able to achieve course outcomes.	3			
3.	The syllabus is suitable to the course and programme.	3			
4.	The syllabus of the course is as per Industrial/Academic needs.	3			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	for 3			
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.				
7.	Structure of the syllabus provides space for free and open discussion.				
8.	Books related to the course are available in the library.	3 4			
9.	Teachers are satisfied with examination and evaluation pattern.	3			
10.	The course is well aligned with similar courses in other Institutes/Universities.	3			
11. 12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competit	ive 2			
12.	examination.	ive 2			
	have any suggestions regarding the revision of the course : Yes/ No	NO			
If yes, p	lease mention the module and suggestions				
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Any oth	ner specific comments including program revision if any:				
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content. Page 388 of 425



Name:	Dr. Richa Sharma DesignationAssistant Profes	ssor	•••••
Departr	ment:Remote Sensing Programme:M.Tech.	(Rer	note
Sensing	g)		
`	er:		
Course	Code:RS 513 Course TitleAerial and Satellite Photogra	ammetr	v &
	Interpretation LaboratoryNumber of times taught:		
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Mobile		• • • • • • • • • • • • • • • • • • • •	•••••
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery stat	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly dis	sagree = 0
S. No.	Statements		Marks
5. 140.	Statements		Maiks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	3
2.	The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough tidiscussion.	me for	3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		4
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		4
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	2
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•	have any suggestions regarding the revision of the course: Yes/ No lease mention the module and suggestions	l	10
n yes, p	lease mention the module and suggestions		
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 390 of 425

Name:	Dr. Richa Sharma DesignationAssistant Profes	sor	
Departi	ment:Remote Sensing Programme:M.Tech.	(Ren	note
Sensing	g)		
`	er:		
	Code:RS 517 Course TitleRemote Sensing and Climate C		
Enviro	nmental Impact AssessmentNumber of times taught:	2	••••
Mobile		••••••	
Put con	responding levels of satisfaction in terms of numbers in the cell for eve	ery state	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly disa	agree = 0
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rly.	3
2. 3.	The syllabus is able to achieve course outcomes.		3
4.	The syllabus is suitable to the course and programme. The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.			
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		4
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.	-4:4:	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp examination.	etitive	2
Do you	have any suggestions regarding the revision of the course : Yes/ No	N	0
If yes, p	lease mention the module and suggestions		
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Any oth	ner specific comments including program revision if any:		
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Signature of the Teacher

Teacher's Feedback on Course

Name:	Dr. Richa Sharma DesignationAssistant Professor	
Departi	ment:Remote Sensing Programme:M.Tech. (Re	mote
Sensing	g)	
•	rer:	
Course	Code:RS 519 Course TitleRemote Sensing and Climate Change	e and
Enviro	onmental Impact Assessment LaboratoryNumber of times ta	ught:
2.		E-
mail:	Jeganathanc@bitmesra.ac.in	
	rresponding levels of satisfaction in terms of numbers in the cell for every sta	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly d	sagree = 0
C No	Statomonto	Monka
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3
2.	The syllabus is able to achieve course outcomes.	3
3.	The syllabus is suitable to the course and programme.	3
4.	The syllabus of the course is as per Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.	3
7.	Structure of the syllabus provides space for free and open discussion.	3
8.	Books related to the course are available in the library.	4
9.	Teachers are satisfied with examination and evaluation pattern.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	2
	examination.	
•	have any suggestions regarding the revision of the course : Yes/ No blease mention the module and suggestions	NO
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Any oth	her specific comments including program revision if any:	
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Note: I	n case of 'Disagree' or 'Strongly disagree' kindly make comments. This will he	ln us

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Mini		
Signature of the Teacher		

Name:	Dr. Richa Sharma DesignationAssistant Professor	•••••
Departr	ment:Remote Sensing Programme:M.Sc. (Geoinformatics)	
Semest	er:	•••
Course	Code:GI 505 Course TitleRemote Sensing LaboratoryNumber	er of
times	taught:2 Mobile:7763859236	E-
mail:	Jeganathanc@bitmesra.ac.in	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every state	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly dis	agree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3
2.	The syllabus is able to achieve course outcomes.	3
3.	The syllabus is suitable to the course and programme.	3
4.	The syllabus of the course is as per Industrial/Academic needs.	3
5. 6.	The syllabus is a balanced combination of fundamental and applied knowledge. The time allotted to various module is appropriate and teacher has enough time for	3
0.	discussion.	S
7.	Structure of the syllabus provides space for free and open discussion.	3
8.	Books related to the course are available in the library.	4
9.	Teachers are satisfied with examination and evaluation pattern.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2
•	have any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	10
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•	ner specific comments including program revision if any:	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 394 of 425

Name:	Dr. Richa Sharma DesignationAssistant Professor	r
Departr	ment:Remote Sensing Programme:M.Sc. (Geoinformatics	s)
-	er:	
Course	Code:GI 509 Course TitleDigital Satellite Image Proces	ssing
Numbe	r of times taught:2 Mobile:7763859236	E-
mail:	Jeganathanc@bitmesra.ac.in	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	statement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	ly disagree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	3
2.	The syllabus is able to achieve course outcomes.	3
3.	The syllabus is suitable to the course and programme.	3
4.	The syllabus of the course is as per Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time discussion.	for 3
7.	Structure of the syllabus provides space for free and open discussion.	3
8.	Books related to the course are available in the library.	4
9.	Teachers are satisfied with examination and evaluation pattern.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that teachers taught it by using ICT tools.	. 4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competit examination.	zive 2
	CAMINIMATION.	
•	have any suggestions regarding the revision of the course : Yes/ No lease mention the module and suggestions	NO
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Any oth	ner specific comments including program revision if any:	
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:	Mili	Ghosh Nee	Lala Designation	Assistant Prof.			
Departn	nent: Re i	mote Sensin	g Programme:MSc				
Semeste	er:III.		Session: MO-2019				
						Dag T	,
Course	Code:GI	(604 Co	urse Title Advance Geospat i	ial Modelling	and I	DSS La	b
Number	r of times ta	aught: 1					
Mobile:	9431161	249 E-r	nail: mili@bitmesra.ac.in				
wioone.	, 451101	. 2 -77		•••••			
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Put cor	responain	g ieveis of sa	atisfaction in terms of numbe	rs in the cell i	or ev	ery sta	tement
Strongly	agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Str	ongly di	sagree = 0
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S. No.			Statements				Marks
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1.		•	e clearly defined and incorporated	l in the syllabus	prope	erly.	4
2.			chieve course outcomes.				3
4.			to the course and programme. se is as per Industrial/Academic n	ands			3
5.			ed combination of fundamental an		ledge		3
6.			ious module is appropriate and t				3
0.	discussion.	inotted to var	ious mounte is appropriate una	cuerier rias erro		101	
7.		f the syllabus	provides space for free and open	discussion.			3
8.		•	rse are available in the library.				3
9.	Teachers as	re satisfied wi	th examination and evaluation pa	ttern.			3
10.	The course	is well aligne	ed with similar courses in other In	stitutes/Univers	ities.		3
11.			uch that teachers taught it by usin	•			4
12.			the preparation of NET/GATE/J	EST or similar	comp	petitive	3
	examinatio	n.					
Do you l	have any cur	agestions reas	arding the revision of the course:	Vec/No			
-			and suggestions	168/110		NO	
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Any oth	er specific	comments in	ncluding program revision if ar	ny: NA			
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Name:	Mili Ghosh Nee LalaDesignationAssistant Prof	
Departr	ment:Remote Sensing Programme:MSc	
	er:I	
Course	Code:GI506Course TitleGeographic Information System Lab	
Number	r of times taught:2	
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in	
WIODIIC.) 431101247E-manmm @ Ditmest a.ac.m	
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for every	statement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly	y disagree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	4
2.	The syllabus is able to achieve course outcomes.	3
3.	The syllabus is suitable to the course and programme.	3
4.	The syllabus of the course is as per Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The time allotted to various module is appropriate and teacher has enough time f discussion.	for 3
7.	Structure of the syllabus provides space for free and open discussion.	3
8.	Books related to the course are available in the library.	3
9.	Teachers are satisfied with examination and evaluation pattern.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that teachers taught it by using ICT tools.	4
12.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	ve 3
-	have any suggestions regarding the revision of the course: Yes/ No)
If yes,pl	lease mention the module and suggestions	
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	her specific comments including program revision if any: NA	
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M		

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:	Mili	Ghosh Nee	Lala Designation	Assistant Prof.	•••••		
Departn	nent: Re i	mote Sensin	g Programme:MSc		• • • • • •		
Semeste	er: I		Session: MO-2019				
			urse Title Geographic Infor				
Number	of times ta	aught: 2					
Mobile:	9431161	2 49 E-r	nail: mili@bitmesra.ac.in				
1,100110.	> 101101	,					
Put cor	resnandin	a levels of s	atisfaction in terms of numbe	rs in the cell f	or ev	erv stat	tement
I ut cor	тевропать	g ic veis or se	tisiaction in terms of numbe	15 m the cen i	or ev	cry stat	icinciii
Strongly	agree = 4	Agree $= 3$	Neither agree nor disagree = 2	Disagree = 1	Str	ongly di	sagree = 0
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S. No.			Statements				Marks
1.	The course	objectives ar	e clearly defined and incorporated	l in the syllabus	prope	erly.	4
2.			chieve course outcomes.	z in the syllactic	ргоре		3
3.			to the course and programme.				3
4.			se is as per Industrial/Academic n	eeds.			3
5.			ed combination of fundamental an		ledge.		3
6.	The time a	llotted to var	rious module is appropriate and t	teacher has enou	ugh ti	me for	3
	discussion.						
7.	Structure o	f the syllabus	provides space for free and open	discussion.			3
8.			rse are available in the library.				3
9.			ith examination and evaluation pa				3
10.			ed with similar courses in other In		ities.		3
11.			uch that teachers taught it by usin				4
12.	The course examinatio		the preparation of NET/GATE/J	EST or similar	comp	petitive	3
l	•						
Do you l	have any sug	ggestions rega	arding the revision of the course:	Yes/ No		NO	
If yes,plo	ease mention	n the module	and suggestions				
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Any oth	er specific	comments in	ncluding program revision if ar	ny: NA			
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1							

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 398 of 425

Name:	Mili	Ghosh Nee	Lala	Designation	Assistant Prof		
Departn	nent: Re	mote Sensir	ıg Progra	mme: MTech .			
_				MO-2019			
Course	Code:RS	S 504 Co	ourse Title	GIS and Satellite	e Navigation S	System Lab.	•••
Number	r of times to	aught: 2				•••••	•••
Mobile:	0/31161	1240 E i	nail: mili @	bitmesra.ac.in			
Modile:	9431101	L 449 E-I	11a11: 111111 @	dimesra.ac.m	•••••		
Put cor	respondin	g levels of s	atisfaction in	terms of number	ers in the cell f	or every stat	tement
Strongly	agree = 4	Agree = 3	Neither agre	e nor disagree = 2	Disagree = 1	Strongly di	sagree = 0
S. No.			S	tatements			Marks
1.	The course	objectives ar	e clearly defin	ed and incorporate	d in the syllabus	properly.	4
2.	The syllabi	us is able to a	chieve course	outcomes.	•		3
3.	The syllab	us is suitable	to the course	and programme.			3
4.	The syllabi	us of the cour	se is as per Inc	lustrial/Academic 1	needs.		3
5.	The syllabi	us is a balance	ed combination	n of fundamental a	nd applied know	ledge.	3
6.	The time a discussion.		rious module i	is appropriate and	teacher has eno	ugh time for	3
7.	Structure o	f the syllabus	provides spac	e for free and open	discussion.		3
8.	Books rela	ted to the cou	rse are availab	ole in the library.			3
9.	Teachers a	re satisfied w	ith examinatio	n and evaluation pa	attern.		3
10.	The course	is well align	ed with similar	r courses in other In	nstitutes/Univers	ities.	3
11.	The course	is designed s	uch that teach	ers taught it by usin	ng ICT tools.		4
12.	The course examination		the preparation	on of NET/GATE/	JEST or similar	competitive	3
				sion of the course:	Yes/ No	NO	
If yes,pl	ease mention	n the module	and suggestion	ns			
• • • • • • • •	• • • • • • • • • • •	• • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • •		•••••
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Any oth	er specific	comments i	ncluding prod	gram revision if a	nv. NA		
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M	W						

Name:	Mili	Ghosh Nee	LalaDesignationA	Assistant Prof.			
Departn	nent: Re i	mote Sensin	g Programme:MTech	• • • • • • • • • • • • • • • • • • • •			
-	Semester: I Session:MO-2019						
					a .		
Course	Code:RS	5 502 Co	ourse Title GIS and Satellite	e Navigation S	Syste	m	
Number	of times ta	aught:2					
Mobile:	0/31161	240 F ₋₁	mail: mili@bitmesra.ac.in				
MIODIIC.	/451101	. ⊿マ ノL-1	naniiii © bitiitesi a.ac.iii	•••••			
Dut oor	roenondin	a lovele of s	atisfaction in torms of numbo	re in the cell f	OP 017	ory stoi	tomont
I ut cor	responding	g levels of se	atisfaction in terms of numbe	is in the cen i	OI CV	ci y stat	tement
Strongly	agree = 4	Agree $= 3$	Neither agree nor disagree = 2	Disagree = 1	Str	ongly di	sagree = 0
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S. No.			Statements				Marks
1.	The course	objectives ar	e clearly defined and incorporated	l in the syllahus	nrone	rly	4
2.			chieve course outcomes.	i iii tile syllabus	ргорс	<u>.</u>	3
3.			to the course and programme.				3
4.			se is as per Industrial/Academic n	eeds.			3
5.			ed combination of fundamental an		ledge.		3
6.	The time a	llotted to var	rious module is appropriate and t	teacher has enou	ugh ti	me for	3
	discussion.						
7.		•	provides space for free and open	discussion.			3
8.			rse are available in the library.				3
9.			th examination and evaluation pa				3
10.			ed with similar courses in other In		ities.		4
11.			uch that teachers taught it by usin	~			4
12.	examinatio		the preparation of NET/GATE/J	EST or similar	comp	petitive	3
<u> </u>							
-			arding the revision of the course:	Yes/ No		NO	
If yes,plo	ease mention	n the module	and suggestions				
• • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •		• • • • • • • • • • • • • • • • • • • •
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• • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •		• • • • • • • • • • • • • • • • • • • •
Any oth	or specific	comments is	ncluding program revision if ar	N.A			
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An 1	la!						
1 m	No.						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Mili	Ghosh Nee	LalaDesigna	ation	Assistant Prof.		
Departr	nent: Re	mote Sensin	g Programme:N	MSc			
			Session: MO -				
			ourse Title Advance G				
Numbe	r of times ta	aught: 1					•••
Mobile	:9431161	1249 E-r	nail: mili@bitmesra	a.ac.in			
			atisfaction in terms of				
Strongly	y agree = 4	Agree = 3	Neither agree nor disag	gree = 2	Disagree = 1	Strongly d	isagree = 0
S. No.			Statements	S			Marks
1.			e clearly defined and inc	_	d in the syllabus	properly.	4
2.	•		chieve course outcomes.				3
3.			to the course and prog				3
4.			se is as per Industrial/Ac			1 1	3
5. 6.	7				3		
7.			provides space for free	and open	discussion.		3
8.		•	rse are available in the li		010 0 00 010 111		3
9.			ith examination and eval	•	ttern.		3
10.	The course	is well aligne	ed with similar courses in	n other In	stitutes/Univers	ities.	4
11.			uch that teachers taught				4
12.	The course examination		the preparation of NET	Γ/GATE/.	JEST or similar	competitive	3
If yes,pl	ease mention	n the module	arding the revision of the and suggestions			NO	
			••••••				
			• • • • • • • • • • • • • • • • • • • •				
			ncluding program revi				
•••••	•••••	•••••		•••••	•••••	•••••	•••••
•••••	•••••	••••••	••••••••••	•••••	•••••	•	••••••
AA	1.						

Name:	Dr.Mili	i Ghosh Nee	LalaDesignation	Assistant Pro	f		••
Departn	nent: Re i	mote Sensin	g Programme:MTech	• • • • • • • • • • • • • • • • • • • •			
Semeste	Semester: II						
					-4 : -1	Madall	: ~
Course	Code: RS	512Course	e Title Advance Remote Sensi	ng and Geosp	atiai	Modeli	ıng
Number	of times ta	aught:					•
Mobile:	9431161	2 49 E-r	nail: mili@bitmesra.ac.in				
1,100110.	> 101101	,					
Put cor	responding	g levels of sa	atisfaction in terms of numbe	rs in the cell f	or ev	erv stat	tement
	- -	8 10 / 010 01 0					
Strongly	agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Str	ongly di	sagree = 0
S. No.			Statements				Marks
5. 110.			Statements				IVIAI KS
1.	The course	objectives ar	e clearly defined and incorporated	l in the syllabus	prope	erly.	4
2.			chieve course outcomes.	•		•	3
3.	The syllab	us is suitable	to the course and programme.				3
4.	•		se is as per Industrial/Academic n				3
5.			ed combination of fundamental an				3
6.			rious module is appropriate and t	teacher has eno	ugh ti	me for	3
	discussion.						
7.		•	provides space for free and open	discussion.			3
8.			rse are available in the library.				3
9.			ith examination and evaluation pa		•,•		3
10.			ed with similar courses in other In		ities.		3
11.			uch that teachers taught it by usin	•	0000		3
12.	examinatio		the preparation of NET/GATE/J	EST OF SHIIIIAF	comp	pennve	3
-	-		arding the revision of the course:	Yes/ No		NO	
If yes,ple	ease mention	n the module	and suggestions				
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A 41-			1 4:	NT A			
Any oth	er specific	comments in	ncluding program revision if ar	ıy: NA			
•••••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • •	•••••	•••••
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AA	1.1						
Jam.	W						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 402 of 425

Name:	Dr.Mili	i Ghosh Nee	LalaDesignation	Assistant Pro	f		••
Departn	nent: Re i	mote Sensin	g Programme:MTech	• • • • • • • • • • • • • • • • • • • •			
Semeste	Semester: II						
					4 4		
Course	Code: RS	S17Course	e Title RS in Climate Change	and Env. Imp	act A	Assessm	ent
Number	of times ta	aught:					•
Mobile.	9431161	2 49 F-r	nail: mili@bitmesra.ac.in				
wioone.	/ 101101	124712 1		•••••			
Dut con		a lavala of a	otiafo otion in toward of much	wa im 4h a aall f	'a a		
Put cor	responain	g ieveis of sa	atisfaction in terms of numbe	rs in the cell i	or ev	ery sta	tement
Strongly	agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Str	ongly di	sagree = 0
			<u> </u>				<u> </u>
S. No.			Statements				Marks
1	TD1	11	1 1 1 5 1 1 1	1 1 1 1		1	4
1. 2.			e clearly defined and incorporated chieve course outcomes.	1 in the syllabus	prope	erly.	3
3.			to the course and programme.				3
4.	•		se is as per Industrial/Academic n	eeds			3
5.	•		ed combination of fundamental an		ledge.		3
6.			rious module is appropriate and t				3
	discussion.		Tr r				
7.	Structure o	f the syllabus	provides space for free and open	discussion.			3
8.			rse are available in the library.				3
9.			ith examination and evaluation pa				3
10.			ed with similar courses in other In		ities.		3
11.			uch that teachers taught it by usin	~			3
12.			the preparation of NET/GATE/J	EST or similar	comp	petitive	3
	examinatio	n.					
Do you l	nave anv suc	goestions reg	arding the revision of the course:	Yes/ No			
-	-		and suggestions	103/110		No	
J, r							
•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	•••••	•••••
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Any oth	er specific	comments in	ncluding program revision if ar	ıy: NA			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:Dr.Mili Ghosh Nee LalaDesignationAssistant Prof Department:Remote Sensing Programme:MTech Semester:IISession:SP-2020 Course Code: RS 514 Course Title Advance Remote Sensing and Geospatial Modelling Lab Number of times taught: Mobile:9431161249E-mail:mili@bitmesra.ac.in							
Buongry	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strong	gly disagree = 0					
S. No.	Statements	Marks					
1.	The course objectives are clearly defined and incorporated in the syllabus properly.	. 4 3					
2. 3.	The syllabus is able to achieve course outcomes. The syllabus is suitable to the course and programme.	3					
4.	The syllabus of the course is as per Industrial/Academic needs.	3					
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3					
6.							
7.							
8.	Books related to the course are available in the library.	3					
9.	Teachers are satisfied with examination and evaluation pattern.	3					
10.	The course is well aligned with similar courses in other Institutes/Universities.	3					
11.	The course is designed such that teachers taught it by using ICT tools.	3					
12.	The course is useful in the preparation of NET/GATE/JEST or similar competi examination.	tive 3					
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	lo					
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•••••	•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • • • • • • • • •					
•••••							
Any oth	ner specific comments including program revision if any:						
•••••							
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M	che.						

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		
Departr	ment:Remote Sensing Programme:MTech		
	er: II		
Course	Code: RS 519 Course Title RS in Climate Change and Env. Impact Ass	essmei	nt Lab
Numbe	r of times taught:		
	: 9431161249 E-mail: mili@bitmesra.ac.in		
WIOOIIC	/43110124/E-manmm@bitmesra.ac.m		
D 4			1
Put cor	responding levels of satisfaction in terms of numbers in the cell for ever	ery sta	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ngly di	sagree = 0
Buongi.	y agree = 1 Figree = 5 Tectener agree not alsagree = 2 Bisagree = 1 Since	nigiy di	sugree – o
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus proper	rly.	4
2.	The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	<u> </u>	3
6.	The time allotted to various module is appropriate and teacher has enough tildiscussion.	ne for	3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3
	examination.		
•	have any suggestions regarding the revision of the course: Yes/ No	No	
If yes,pl	ease mention the module and suggestions		
	••••••		•••••
•••••	•••••••••••••••••••••••••••••••••••••••	• • • • • • •	••••••
•••••	•••••••••••••••••••••••••••••••••••••••	• • • • • • • •	•••••
A .1	'C'		
Any oth	ner specific comments including program revision if any: NA		
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W			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 405 of 425

Name:	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof					
Departn	ment:Remote Sensing Programme:MSc		•••			
	er:II					
Course	Code: GI 506Course Title Geographic Information System Lab					
Number	r of times taught:	• • • • • • • • • • • • • • • • • • • •	•			
Mobile:	9431161249E-mail:mili@bitmesra.ac.in					
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	ery sta1	tement			
Strongly	gagree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Street	ongly di	sagree = 0			
S. No.	Statements		Marks			
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4			
2.	The syllabus is able to achieve course outcomes.		3			
3.	The syllabus is suitable to the course and programme.		3			
4.	The syllabus of the course is as per Industrial/Academic needs.		3			
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3			
6.	The time allotted to various module is appropriate and teacher has enough ti- discussion.	me for	3			
7.	Structure of the syllabus provides space for free and open discussion.		3			
8.	Books related to the course are available in the library.		3			
9.	Teachers are satisfied with examination and evaluation pattern.		3			
10.	The course is well aligned with similar courses in other Institutes/Universities.		3			
11.	The course is designed such that teachers taught it by using ICT tools.		3			
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3			
•						
-	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	NO				
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•••••		•••••	•••••			
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Any other specific comments including program revision if any:						
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M	Ju-					

Name:	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof				
Departn	nent:Remote Sensing Programme:MSc		•••		
	er: IV				
Course	Code: GI 604Course Title Advanced Geospatial Modelling & DSS	Lab			
Number	r of times taught:				
	9431161249E-mail:mili@bitmesra.ac.in				
wiodile.	9431101249E-man:mm@biunesra.ac.m				
.					
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery stat	tement		
Strongly	gagree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0		
Strongry	agree = 4 Agree = 5 Normer agree nor disagree = 2 Disagree = 1 Sur	Jigiy un	sagree = 0		
S. No.	Statements		Marks		
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4		
2.	The syllabus is able to achieve course outcomes.		3		
3.	The syllabus is suitable to the course and programme.		3		
4.	The syllabus of the course is as per Industrial/Academic needs.		3		
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3		
6.	The time allotted to various module is appropriate and teacher has enough ti	me for	3		
7.	discussion. Structure of the syllabus provides space for free and open discussion.				
8.	Structure of the syllabus provides space for free and open discussion. Books related to the course are available in the library.				
9.	·				
10.	•				
11.	The course is designed such that teachers taught it by using ICT tools.		3		
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3		
	examination.				
-	have any suggestions regarding the revision of the course: Yes/ No	No			
If yes,pl	ease mention the module and suggestions				
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Any oth	ner specific comments including program revision if any: NA				
Thy other specific comments including program revision if any, IVA					
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A					
M	W				

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		••				
Departr	ment:Remote Sensing Programme:MTech						
-	Semester: I						
Course	Code: RS 502Course Title GIS & Satellite Navigation System						
Numbe	r of times taught:						
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in						
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	ery stat	tement				
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0				
S. No.	Statements		Marks				
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4				
2.	The syllabus is able to achieve course outcomes.		3				
3.	The syllabus is suitable to the course and programme.		3				
4.	The syllabus of the course is as per Industrial/Academic needs.		3				
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3				
6.	The time allotted to various module is appropriate and teacher has enough tidiscussion.	me for	3				
7.	Structure of the syllabus provides space for free and open discussion.		3				
8.	Books related to the course are available in the library.		3				
9.	Teachers are satisfied with examination and evaluation pattern.		3				
10.	The course is well aligned with similar courses in other Institutes/Universities.		3				
11.	The course is designed such that teachers taught it by using ICT tools.		3				
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3				
	have any suggestions regarding the revision of the course: Yes/ No lease mention the module and suggestions	NO					
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Any oth	ner specific comments including program revision if any: NA	•••••	•••••				
M	Ju-	•••••	•••••				

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 408 of 425

Name:	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		
Departn	ment:Remote Sensing Programme:MTech		• • • • • •
	er: I Session: MO-2020		
	Code: RS 504Course Title GIS & Satellite Navigation System Lab		
Number	r of times taught:		
Mobile:	: 9431161249 E-mail: mili@bitmesra.ac.in		
Put cor	responding levels of satisfaction in terms of numbers in the cell for every	stat	ement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongl	v dis	sagree = 0
	, 15-15-17-17-17-17-17-17-17-17-17-17-17-17-17-	<i>y</i>	6
S. No.	Statements		Marks
1	The course chiestives are already defined and incompared in the cullaboration and		4
1. 2.	The course objectives are clearly defined and incorporated in the syllabus properly. The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough time	for	3
	discussion.		
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11. 12.	The course is designed such that teachers taught it by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competition.		3
12.	examination.	ive	3
	CAMILITATION.		
Do you l	have any suggestions regarding the revision of the course: Yes/No	<u> </u>	
If yes,pl	ease mention the module and suggestions		
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Any ou	ner specific comments including program revision if any: NA		
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M	Ju-		

Name:	Dr.Mili	i Ghosh Nee	LalaDesignation	Assistant Pro	f		
Departn	nent: Re i	mote Sensin	g Programme:MTech	• • • • • • • • • • • • • • • • • • • •			
-	Semester: I Session:MO-2020						
Course	Code: RS 5	502Course	e Title GIS & Satellite Naviga	tion System			
Number	of times ta	aught:					
Mobile:	9431161	249 F _{-r}	nail: mili@bitmesra.ac.in				
MIODIIC.	/451101	. ⊿マ ノ	naniiii © bitiitesi a.ac.iii	•••••			
Dut oor	rospondin	a lovele of s	atisfaction in torms of numbo	rs in the coll f	or or	ory stoi	tomont
I ut cor	i esponani;	g levels of se	atisfaction in terms of numbe	is in the cen i	OI EV	ci y stat	tement
Strongly	agree = 4	Agree $= 3$	Neither agree nor disagree = 2	Disagree = 1	Str	ongly di	sagree = 0
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S. No.			Statements				Marks
1.	The course	objectives ar	e clearly defined and incorporated	l in the syllahus	nrone	rly	4
2.			chieve course outcomes.	i iii tiic synaous	ргорс	ary.	3
3.			to the course and programme.				3
4.			se is as per Industrial/Academic n	eeds.			3
5.			ed combination of fundamental an		ledge.		3
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	discussion.		** *				
7.	Structure o	f the syllabus	provides space for free and open	discussion.			3
8.			rse are available in the library.				3
9.			ith examination and evaluation pa				3
10.			ed with similar courses in other In		ities.		3
11.			uch that teachers taught it by usin				3
12.			the preparation of NET/GATE/J	EST or similar	comp	petitive	3
	examinatio	n.					
Do you l	nave any suc	agestions reas	arding the revision of the course:	Ves/ No			
			and suggestions	103/110		NO	
11 yes,pi	ouse memmo	ir the module	and suggestions				
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Any oth	er specific	comments in	ncluding program revision if ar	ıv: NA			
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M	W						
1.4							

Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		••
Departr	ment:Remote Sensing Programme:MTech		
-	er: I Session: MO-2020		
Course	Code: RS 502Course Title GIS & Satellite Navigation System		
Numbe	r of times taught:		•
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in		
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery stat	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ongly di	sagree = 0
S. No.	Statements		Marks
5.110			17261115
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4
2.	The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough tidiscussion.	me for	3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3
	examination.		
Do vou	have any suggestions regarding the revision of the course. Vas/No		
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	No	
11 yes,p1	case mention the module and suggestions		
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Any other specific comments including program revision if any: NA			
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Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 411 of 425

Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		
Departr	ment:Remote Sensing Programme:MTech	 .	
	er:II		
	Code: RS 512Course Title Advanced Remote Sensing & Geospatial M	Aodell i	ing
Numbe	r of times taught:		
	: 9431161249 E-mail: mili@bitmesra.ac.in		
wiodiie.	9431101249E-manmm@bitmesra.ac.m		
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	ery stat	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Stro	ngly di	sagree = 0
G 37			
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4
2.	The syllabus is able to achieve course outcomes.	<u></u> J ·	3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.			
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	etitive	3
Do wou	have any avagastions recording the revision of the source Vas/No		
	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	No	
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Any oth	Any other specific comments including program revision if any: NA		
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Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		
Departr	ment:Remote Sensing Programme:MTech		
-	er: II		
	Code: RS 517Course Title RS in Climate Change & Env. Imapact A	ssessme	ent
Numbe	r of times taught:		
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in		
Put cor	responding levels of satisfaction in terms of numbers in the cell for ev	ery stat	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Str	ongly di	sagree = 0
S. No.	Statements		Marks
D. 110.	Statements		wiai Ks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	rly.	4
2.	The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough ti	me for	3
7	discussion. Structure of the cyllebus provides space for free and open discussion.		3
7. 8.	Structure of the syllabus provides space for free and open discussion. Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities.		3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3
	examination.		
Do won	have any suggestions recording the revision of the source, Ves/No		
-	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	NO	
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Any oth	ner specific comments including program revision if any: NA		
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	1		
W	W.		

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Page 413 of 425

Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		···
Departr	ment:Remote Sensing Programme:MTech		• • • • • •
_	er:II		
Course	Code: RS 514Course Title Advanced Remote Sensing & Geospatia	l Modelli	ing Lab
Numbe	r of times taught:		
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in		
Put cor	responding levels of satisfaction in terms of numbers in the cell for o	every sta	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 S	trongly di	sagree = 0
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus pro	nerly	4
2.	The syllabus is able to achieve course outcomes.	<u> </u>	3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledg	e.	3
6.	The time allotted to various module is appropriate and teacher has enough discussion.	time for	3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities	•	3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar conexamination.	npetitive	3
Do vou	have any suggestions regarding the revision of the course: Yes/ No	No	
	ease mention the module and suggestions	INO	
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Any oth	ner specific comments including program revision if any: NA		
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W			

Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		
Departr	ment:Remote Sensing Programme:MSc		
Semest	er:II Session:SP-2021		
	Code: GI 506Course Title Geographic Information System Lab		
	r of times taught:	•••••	•
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in		
	responding levels of satisfaction in terms of numbers in the cell for ev		
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Str	ongly di	sagree = 0
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus prope	erly.	4
2.	The syllabus is able to achieve course outcomes.		3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.		3
6.	The time allotted to various module is appropriate and teacher has enough time for discussion.		3
7.	Structure of the syllabus provides space for free and open discussion.		3
8.	Books related to the course are available in the library.		3
9.	Teachers are satisfied with examination and evaluation pattern.		3
10.			3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar compexamination.	petitive	3
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•	have any suggestions regarding the revision of the course: Yes/ No ease mention the module and suggestions	NO	
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Any other specific comments including program revision if any: NA			
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Name:.	Dr.Mili Ghosh Nee LalaDesignationAssistant Prof		
Departr	ment:Remote Sensing Programme:MSc		
-	er: IV		
Course	Code: GI 604Course Title Advanced Geospatial Modelling & DSS	Lab	
Numbe	r of times taught:		
Mobile	: 9431161249 E-mail: mili@bitmesra.ac.in		
MOUNC)431101247E-manmm@bitmesta.ac.m		
Put cor	cresponding levels of satisfaction in terms of numbers in the cell for e	very sta	tement
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 S	trongly di	sagree = 0
C N	G. A.		3.6.1
S. No.	Statements		Marks
1.	The course objectives are clearly defined and incorporated in the syllabus pro	perly.	4
2.	The syllabus is able to achieve course outcomes.	<u> </u>	3
3.	The syllabus is suitable to the course and programme.		3
4.	The syllabus of the course is as per Industrial/Academic needs.		3
5.	The syllabus is a balanced combination of fundamental and applied knowledg	e.	3
6.	The time allotted to various module is appropriate and teacher has enough	time for	3
7	discussion.		2
7. 8.	Structure of the syllabus provides space for free and open discussion.		3
9.	Books related to the course are available in the library. Teachers are satisfied with examination and evaluation pattern.		3
10.	The course is well aligned with similar courses in other Institutes/Universities		3
11.	The course is designed such that teachers taught it by using ICT tools.		3
12.	The course is useful in the preparation of NET/GATE/JEST or similar cor	npetitive	3
	examination.		
Б			
-	have any suggestions regarding the revision of the course: Yes/ No	No	
ii yes,pi	ease mention the module and suggestions		
•••••		•••••	•••••
		•••••	• • • • • • • • • • • • • • • • • • • •
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Any oth	ner specific comments including program revision if any: NA		
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•••••		•••••	•••••
W			

Signature of the Teacher

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

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