

## Student's Feedback analysis (M.Sc., Geoinformatics)

### MO-2020

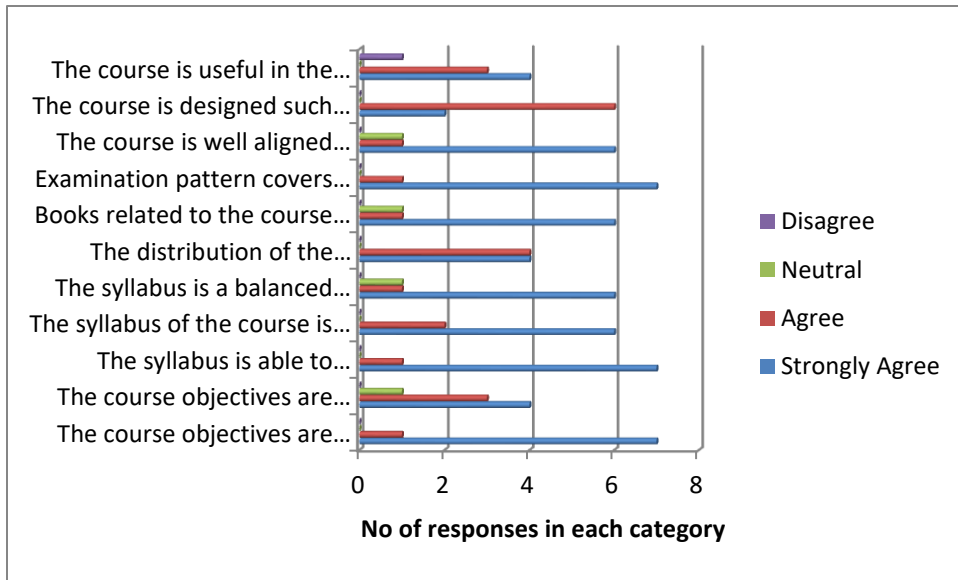


Fig 1: Satisfaction level of students for GI502 Digital Satellite Image Processing

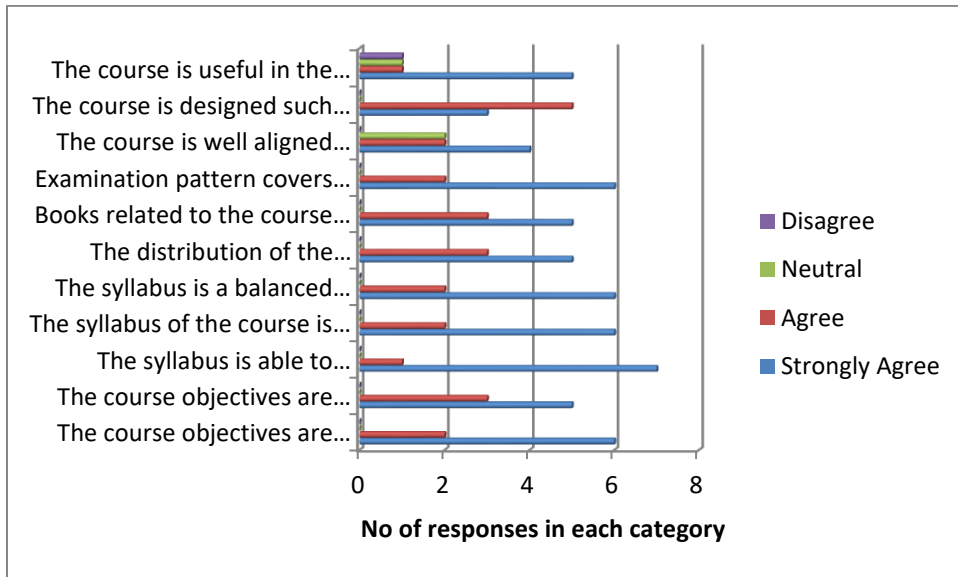


Fig 1: Satisfaction level of students for GI503 Digital Satellite Image Processing

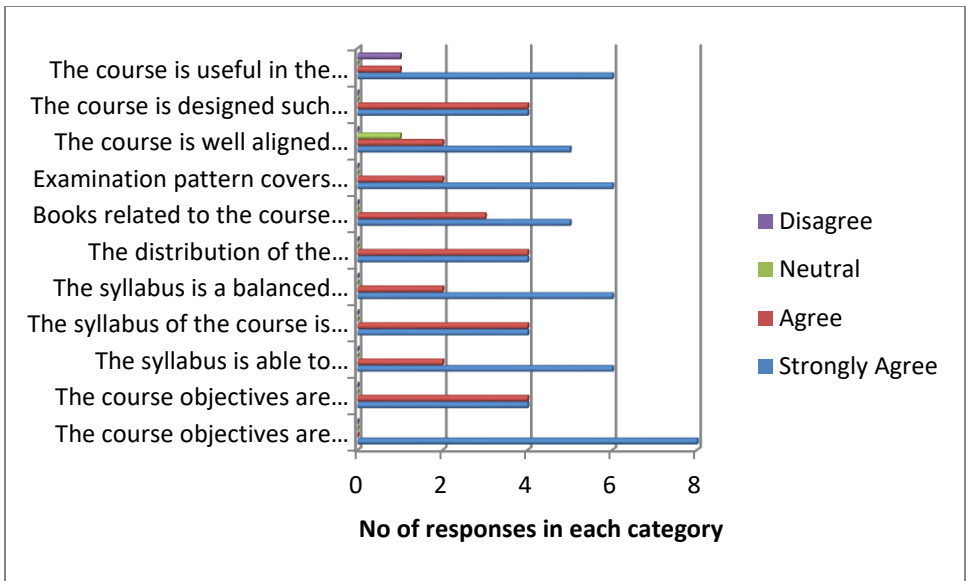


Fig 1: Satisfaction level of students for **GI504** Digital Satellite Image Processing

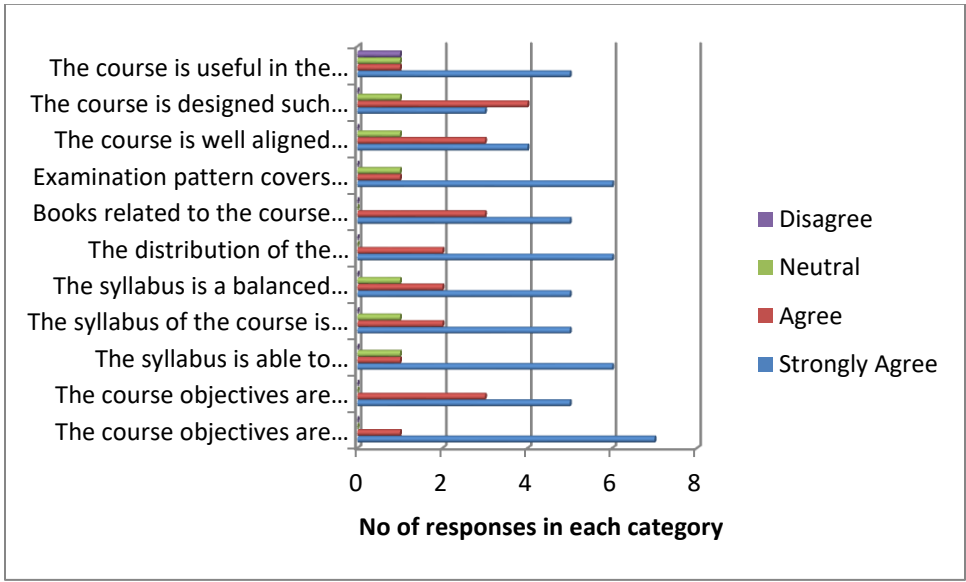


Fig 1: Satisfaction level of students for **GI505** Digital Satellite Image Processing

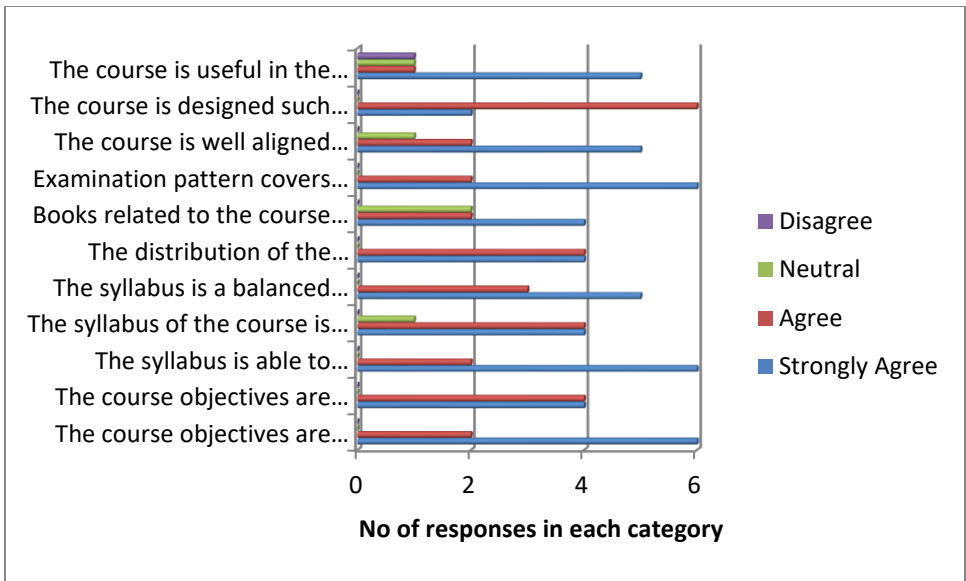


Fig 1: Satisfaction level of students for **GI506** Digital Satellite Image Processing

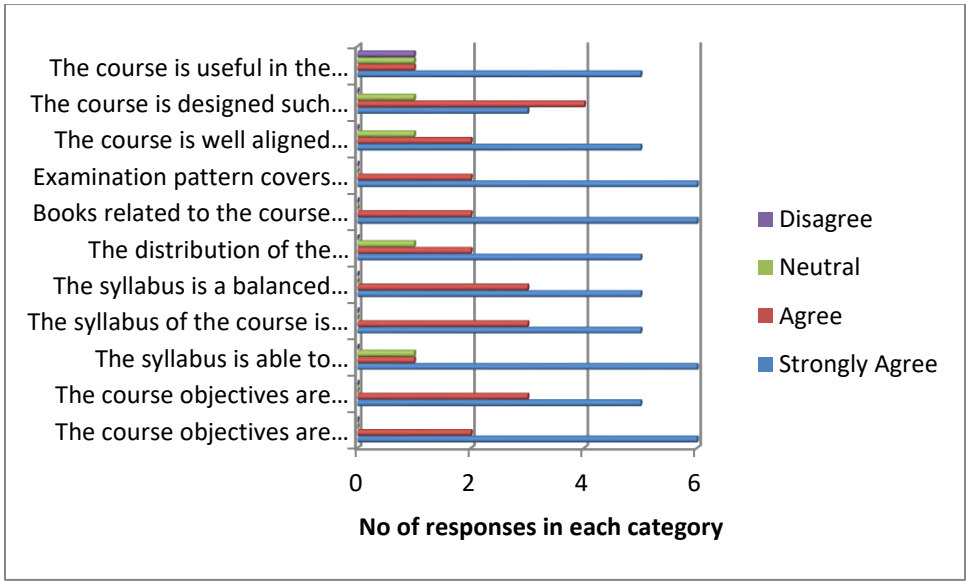


Fig 1: Satisfaction level of students for **GI507** Digital Satellite Image Processing

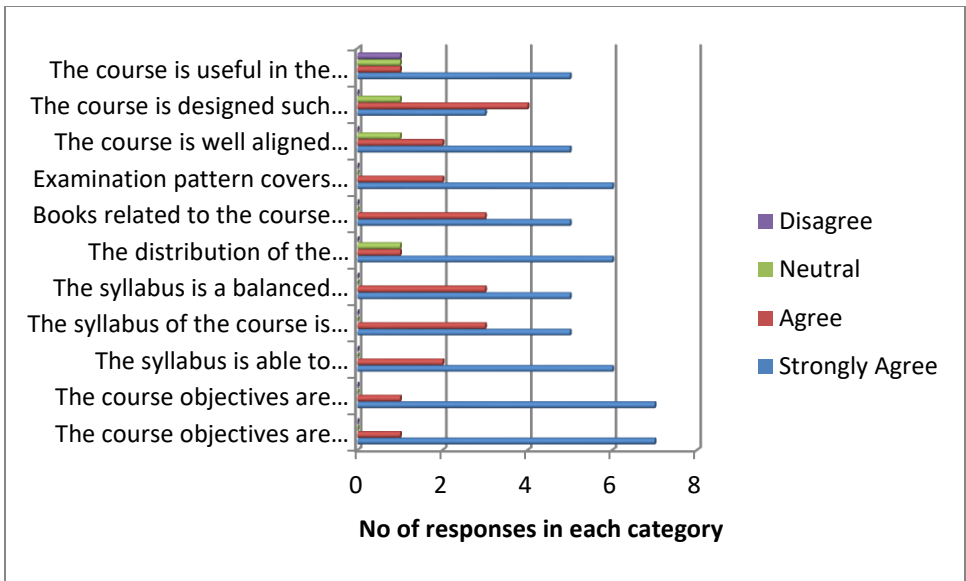


Fig 1: Satisfaction level of students for **GI508** Digital Satellite Image Processing

### Student’s Feedback analysis (M.Sc., Geoinformatics)

#### SP-2021

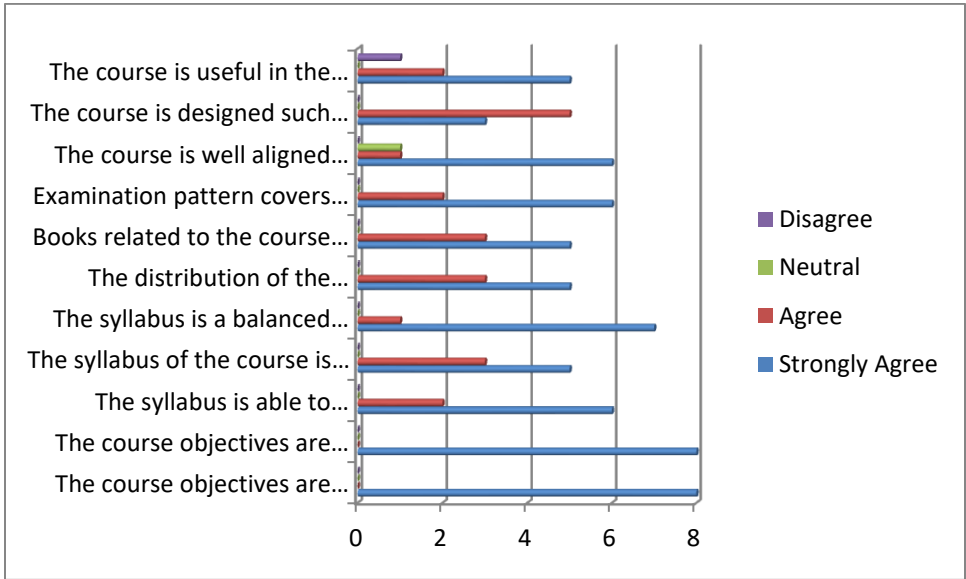


Fig 1: Satisfaction level of students for **GI509** Digital Satellite Image Processing

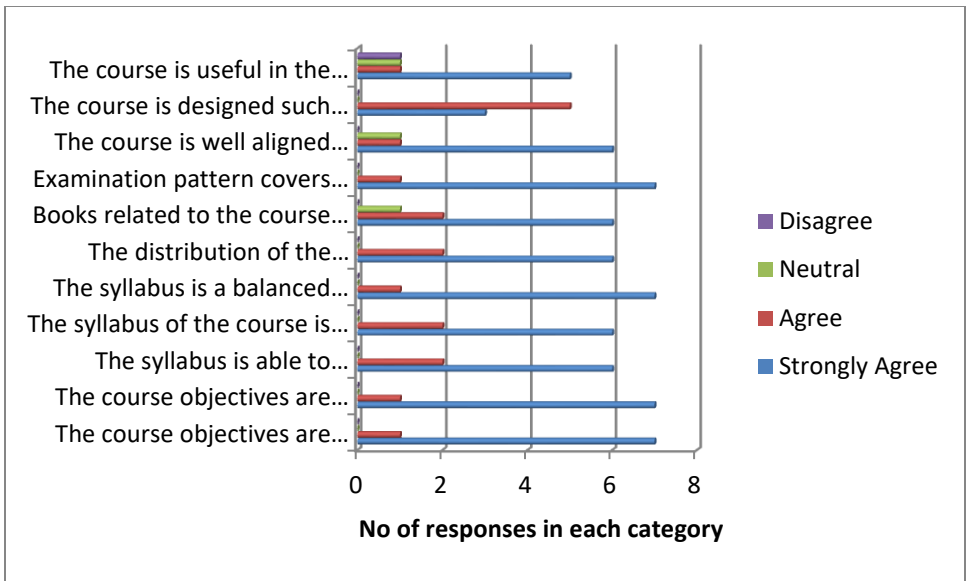


Fig 1: Satisfaction level of students for **GI510** Digital Satellite Image Processing

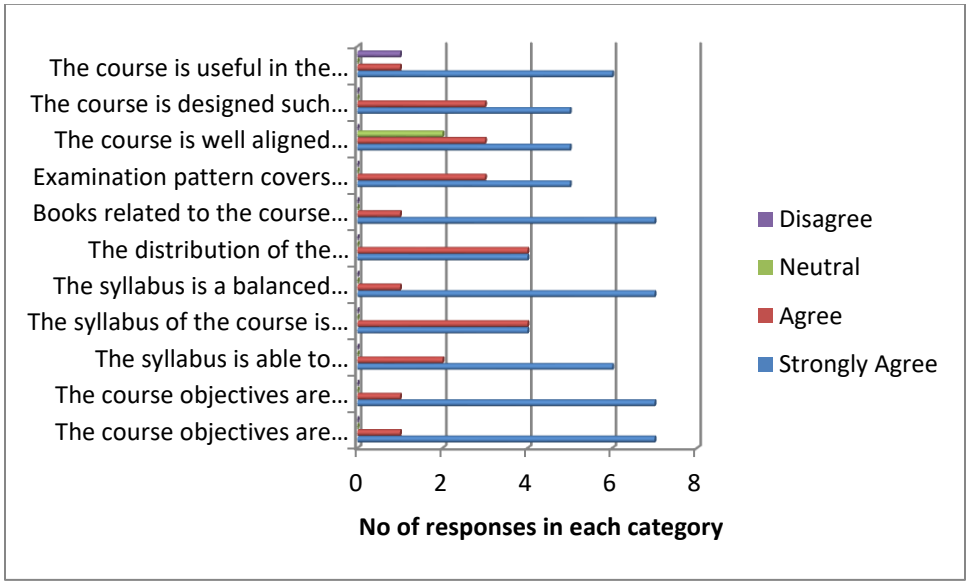


Fig 1: Satisfaction level of students for **GI511** Digital Satellite Image Processing

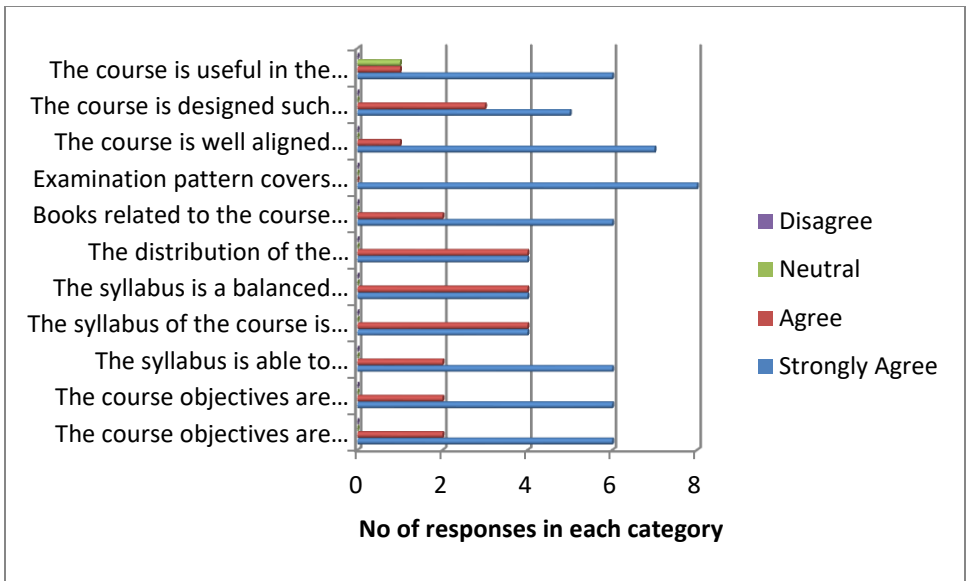


Fig 1: Satisfaction level of students for **GI512** Digital Satellite Image Processing

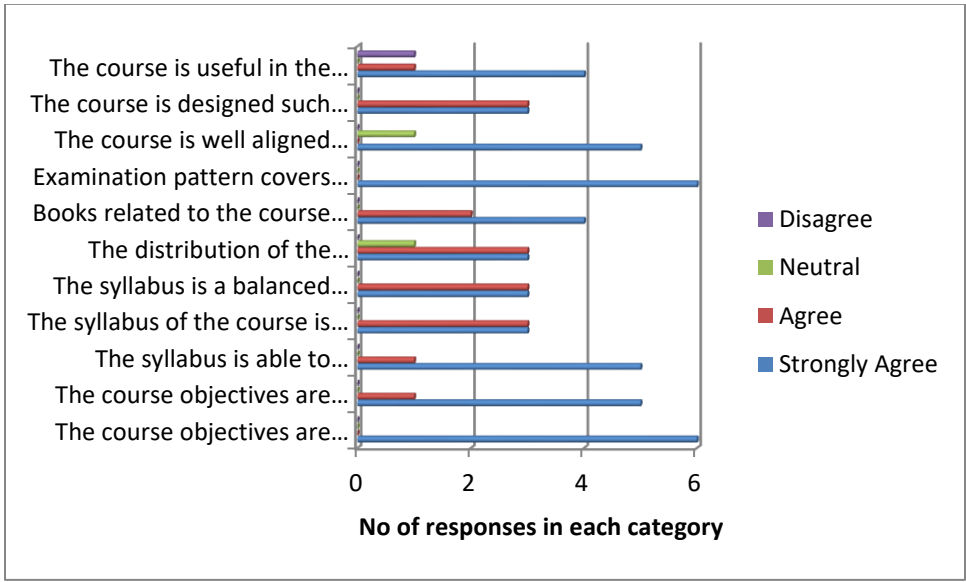


Fig 1: Satisfaction level of students for **GI515** Digital Satellite Image Processing

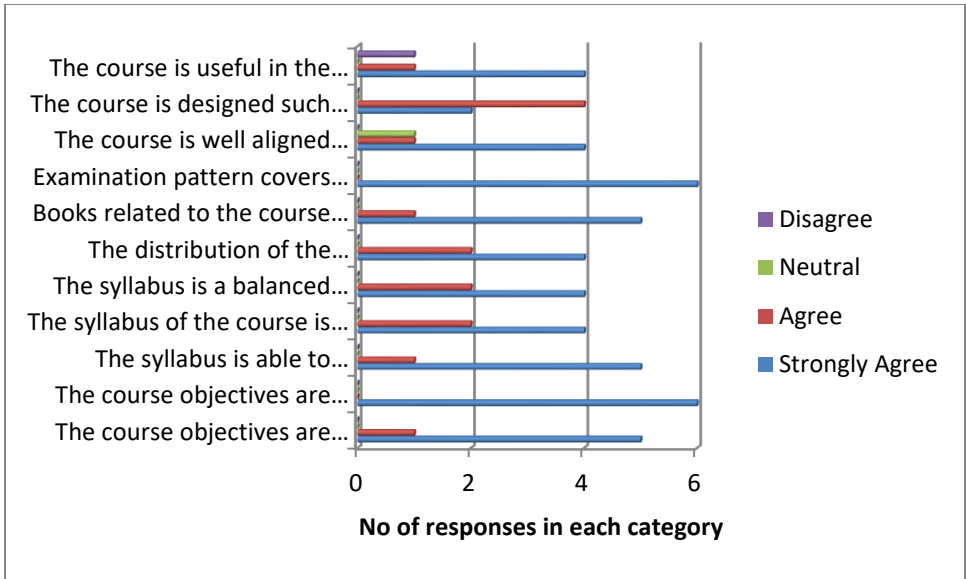


Fig 1: Satisfaction level of students for **GI517 Digital Satellite Image Processing**

### Student's Feedback analysis (M.Tech, Remote Sensng)

#### MO-2020

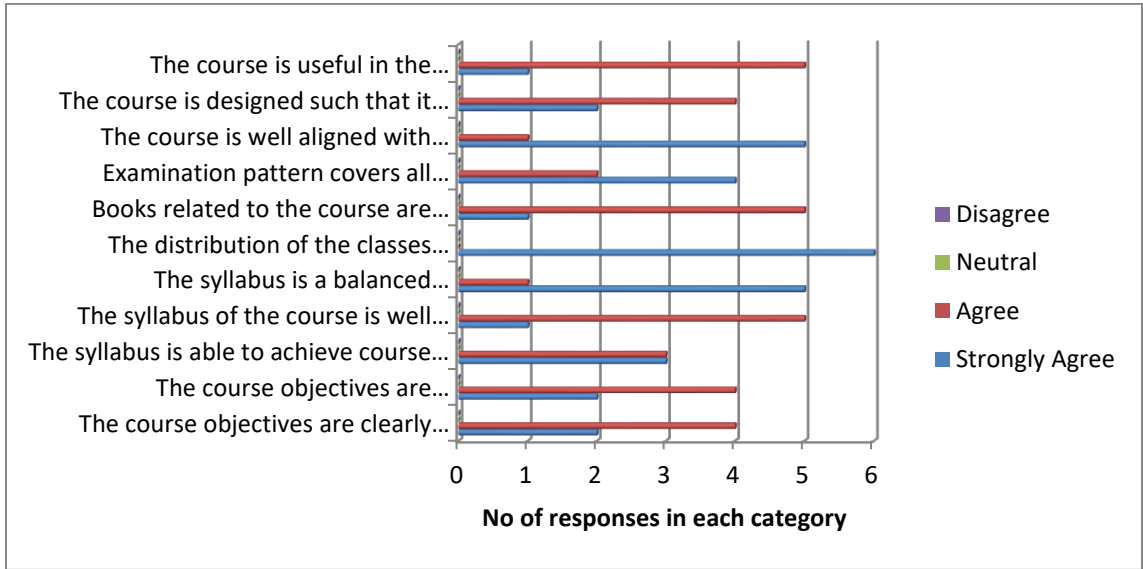


Fig 1: Satisfaction level of students for **RS501 Principles of Remote Sensing and Digital Satellite Image Processing**

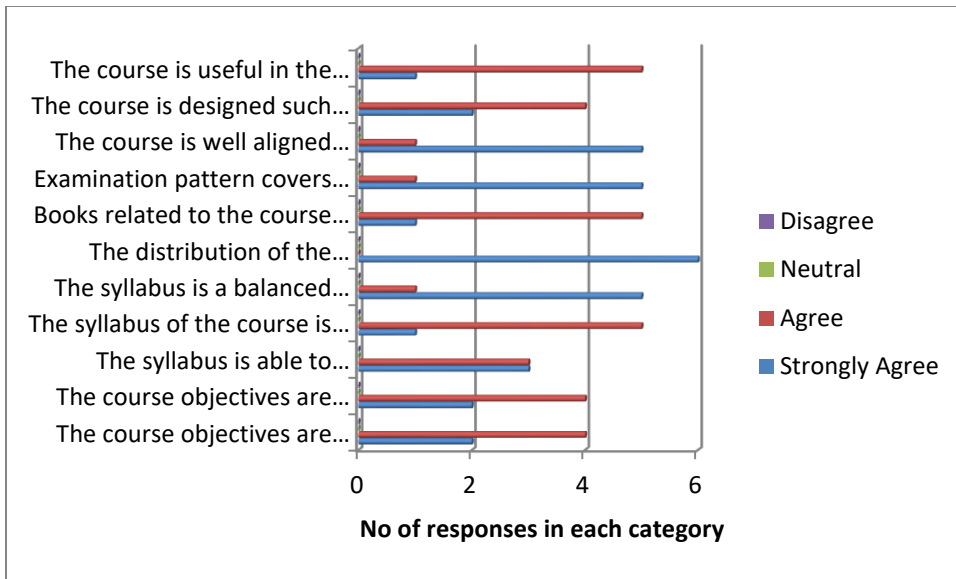


Fig 1: Satisfaction level of students for **RS502 Geographic Information System and Satellite Navigation System**

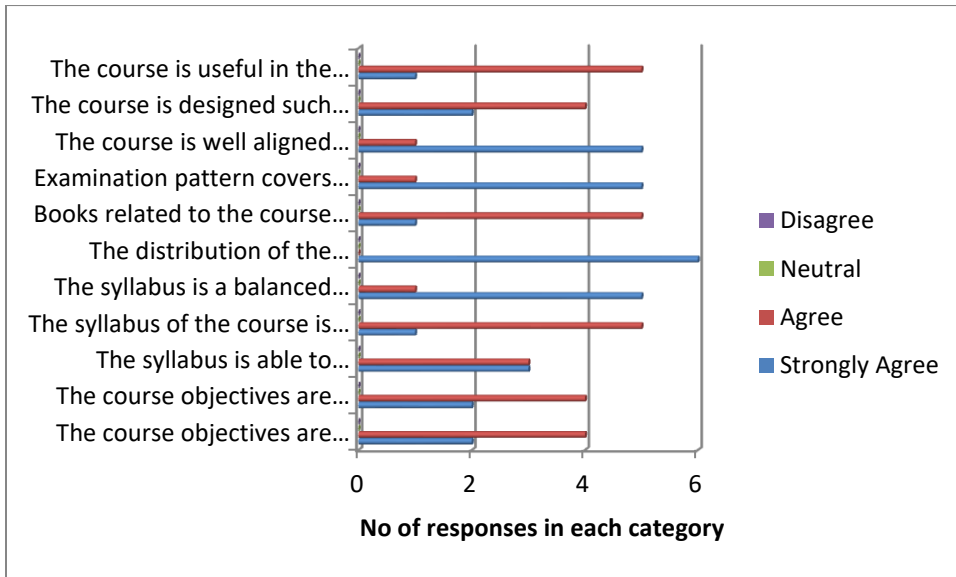


Fig 1: Satisfaction level of students for **RS503 Remote Sensing and Digital Satellite Image Processing Laboratory**



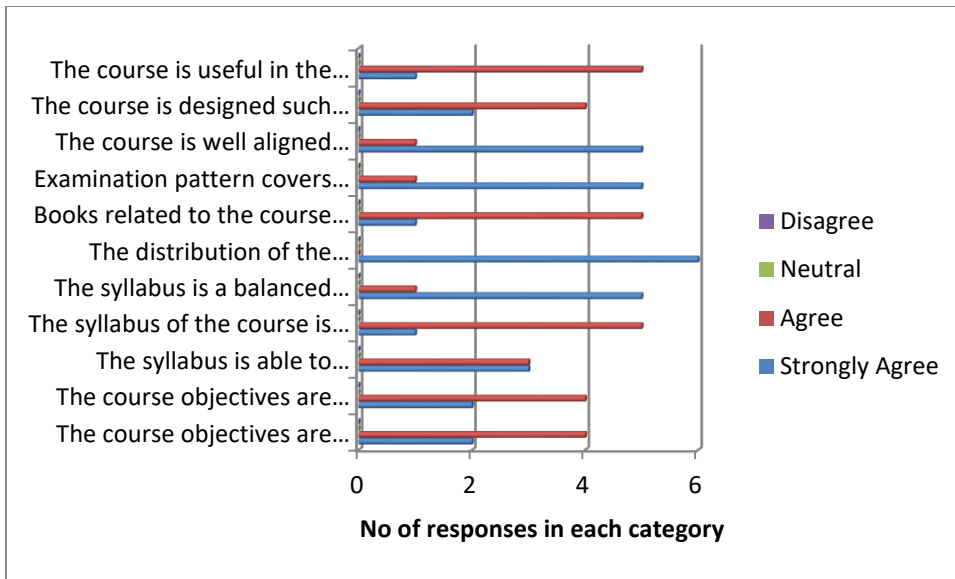


Fig 1: Satisfaction level of students for **Geographic Information System & Satellite Navigation System Laboratory**

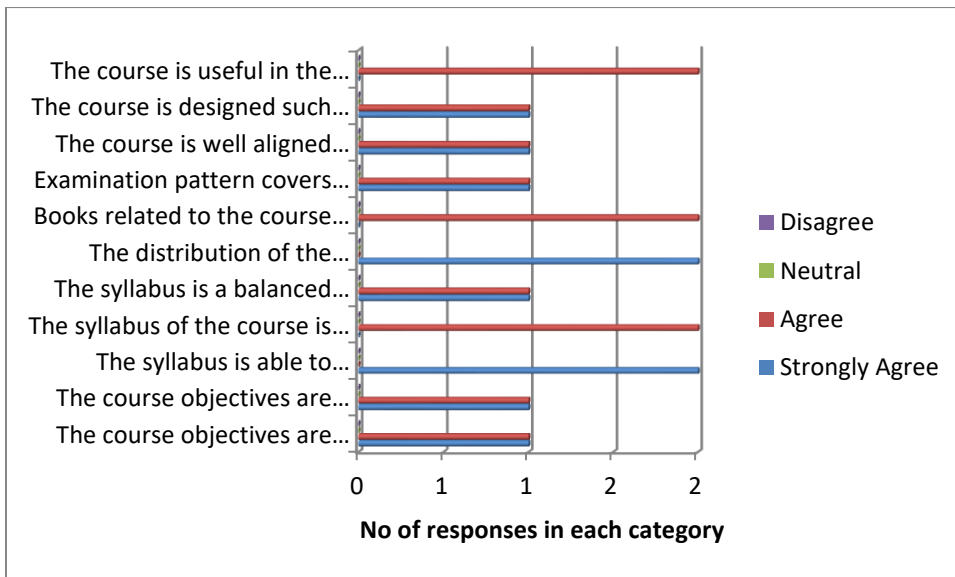


Fig 1: Satisfaction level of students for **RS506 Remote Sensing in Disaster Management**

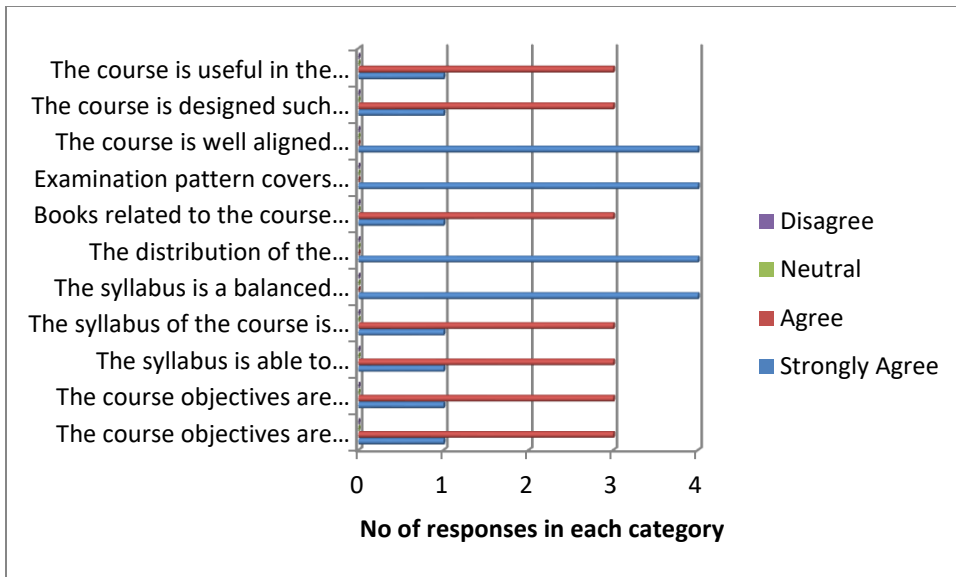


Fig 1: Satisfaction level of students for **RS507 Remote Sensing in Hydrology & Water Resources**

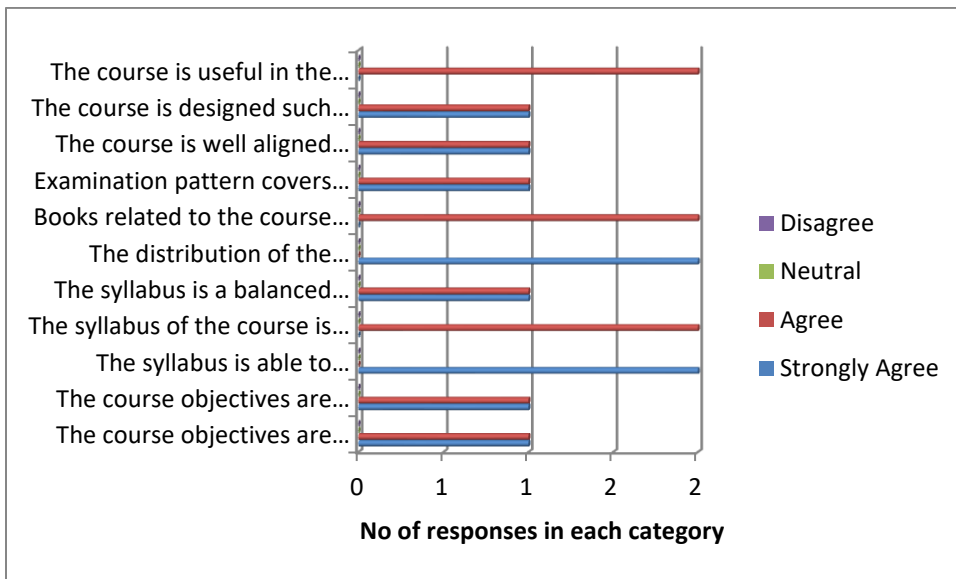


Fig 1: Satisfaction level of students for **RS509 Remote Sensing in Disaster Management Laboratory**

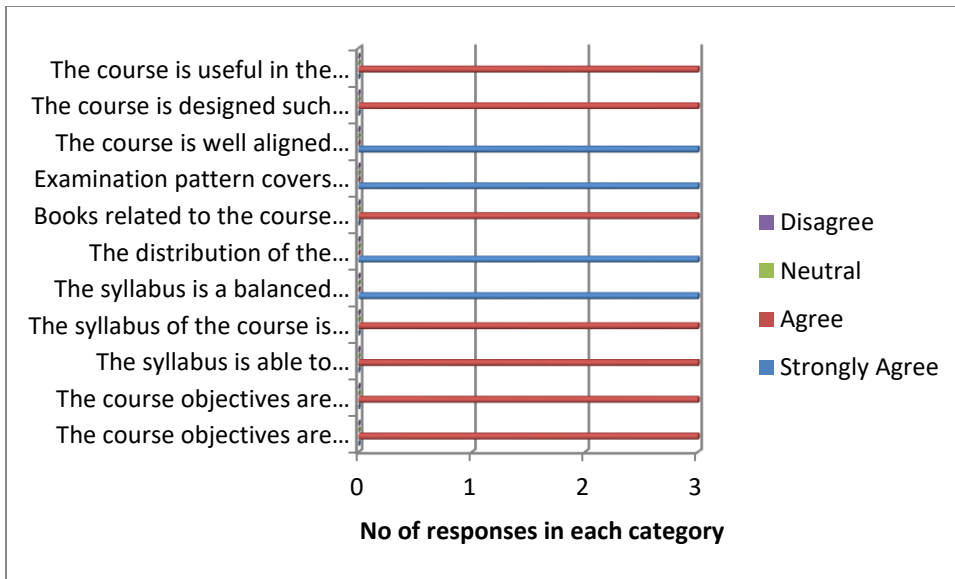


Fig 1: Satisfaction level of students for **RS510 Remote Sensing in Hydrology & Water Resources Laboratory**

## Student's Feedback analysis (M.Tech., Remote Sensing)

SP-2021

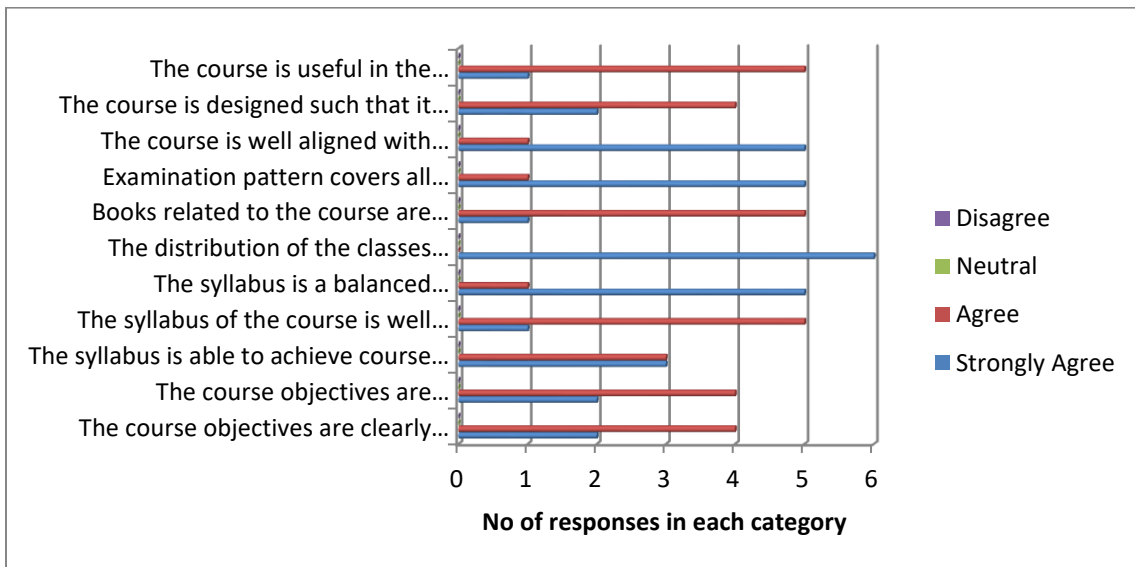


Fig 1: Satisfaction level of students for **RS5011 Aerial and Satellite Photogrammetric & Image Interpretation**

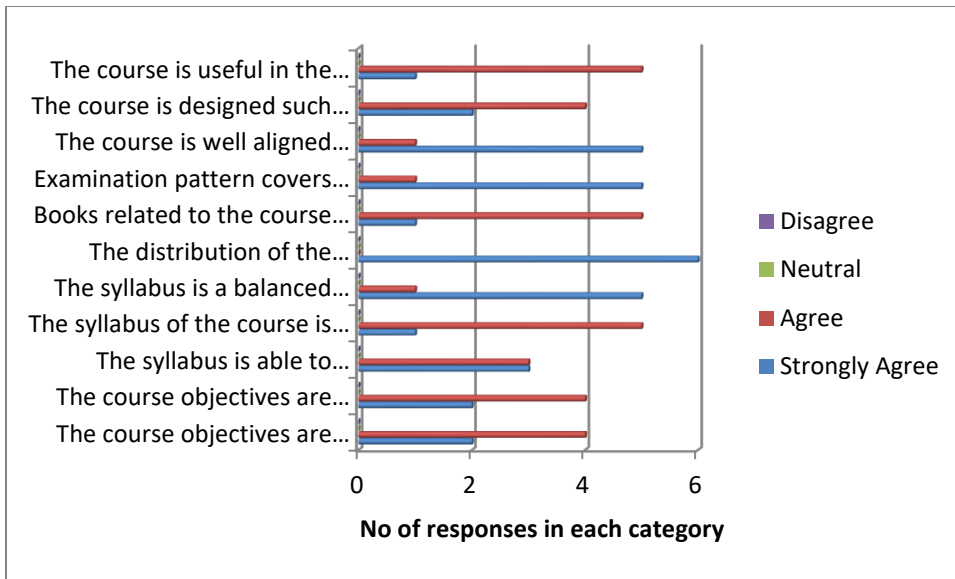


Fig 1: Satisfaction level of students for **RS512 Advanced Remote Sensing and Geospatial Modeling**

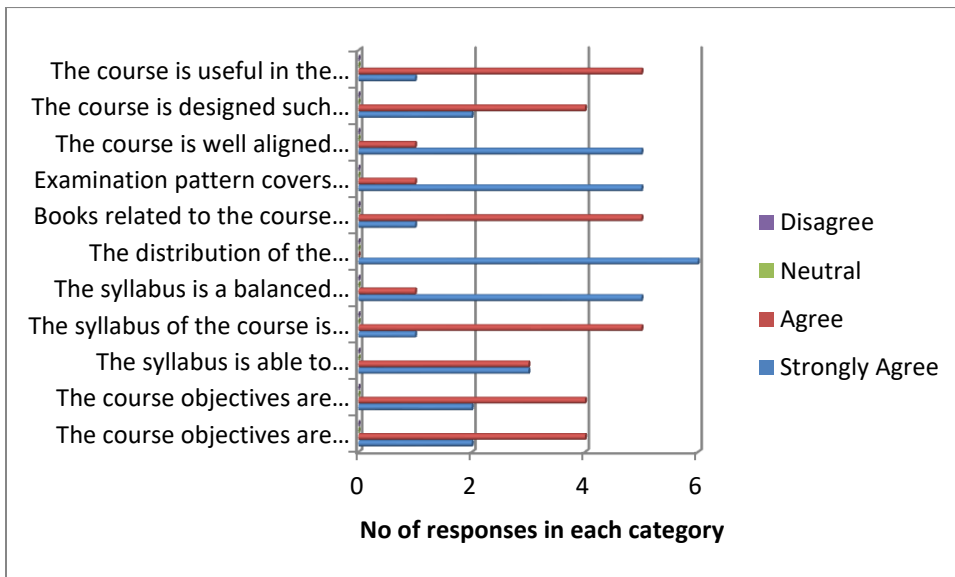


Fig 1: Satisfaction level of students for **RS513 Aerial and Satellite Photogrammetric & Image Interpretation Laboratory**

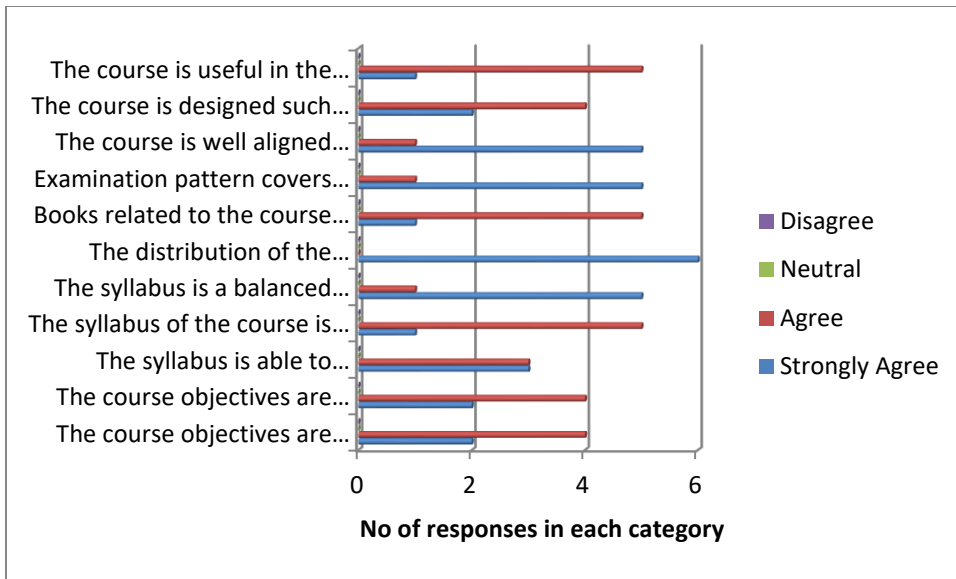


Fig 1: Satisfaction level of students for **RS514** Advanced Remote Sensing and Geospatial Modeling Laboratory

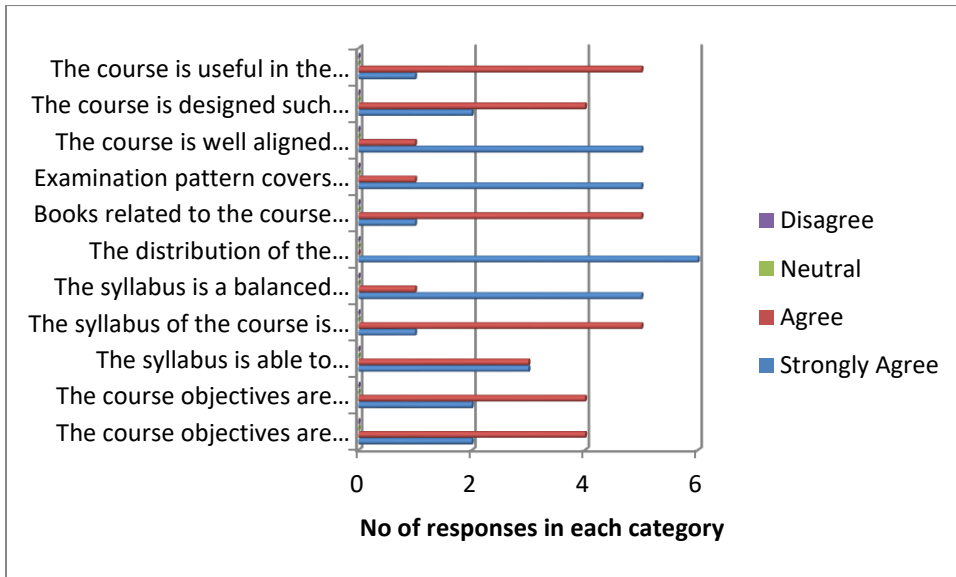


Fig 1: Satisfaction level of students for **RS515** Programming and Customization in geospatial domain Laboratory

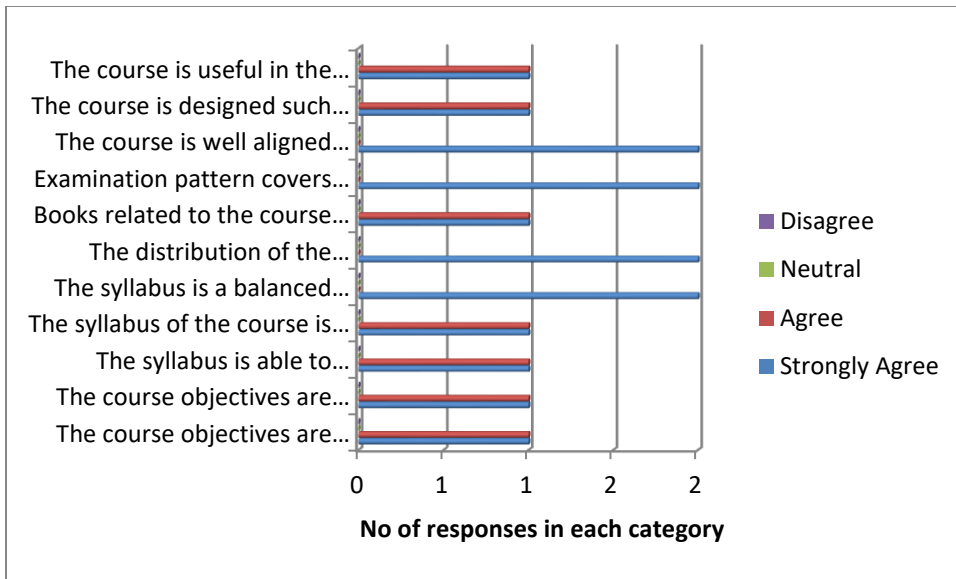


Fig 1: Satisfaction level of students for **RS516 Remote Sensing in Snow and Glacier Hydrology**

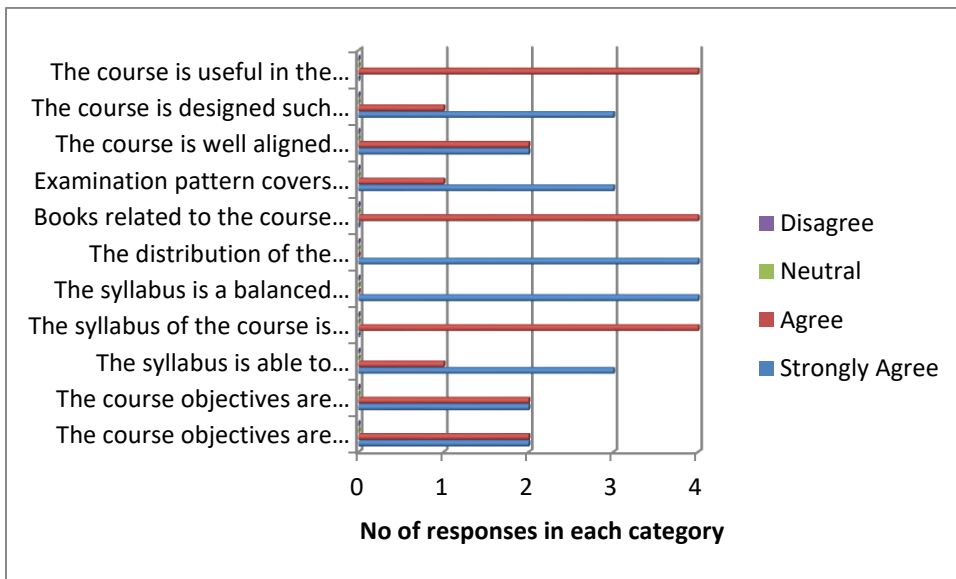


Fig 1: Satisfaction level of students for **RS517 Remote Sensing in Climate Change and Environmental Impact Assessment**

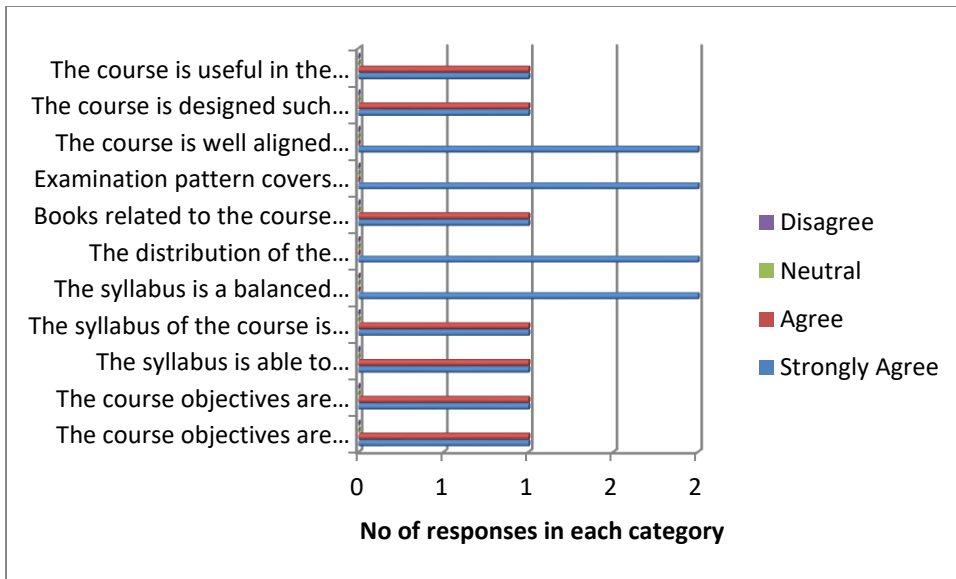


Fig 1: Satisfaction level of students for **RS518 Remote Sensing in Snow and Glacier Hydrology Laboratory**

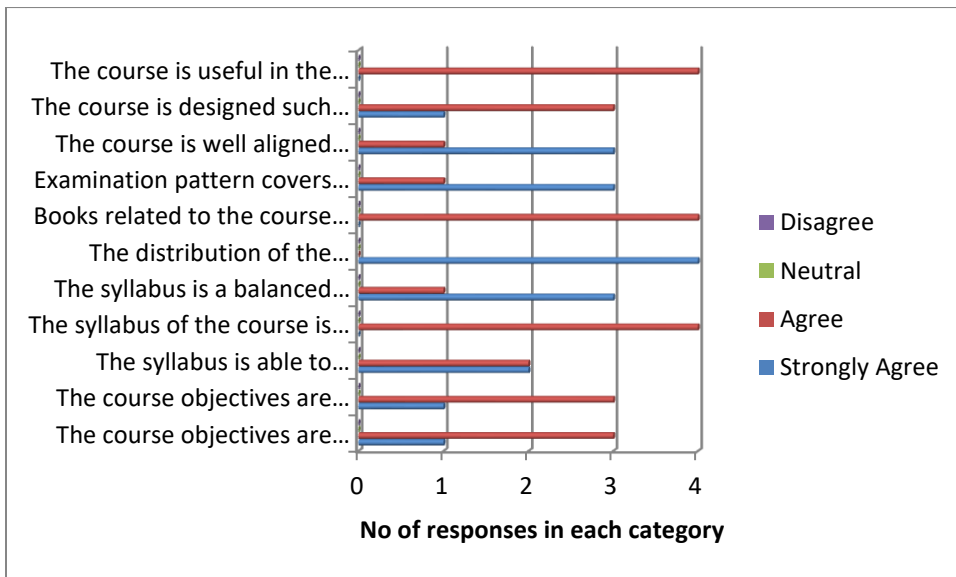


Fig 1: Satisfaction level of students for **RS519 Remote Sensing in Climate Change and Environmental Impact Assessment Laboratory**

## Analysis of Teacher's feedback on courses

Almost all the faculty members have satisfaction level more than 85% and few suggestions have been given for field study in few courses (as given in table below)

Name of the Faculty	Course Code	Suggestion
Dr. A.P. Krishna	RS 506	Course syllabus may be revised to incorporate state of the arts
Dr. N. Patel	RS 507	Few field studies can be undertaken
	RS 510	Few field studies can be undertaken
	RS602	Industrial visits
	RS501	Field visits
	RS503	Field visits
	RS507	Field visits
	RS510	Field visits
	GI501	Few field studies can be undertaken
	GI505	Few field studies can be undertaken
	GI505	Field visits
	GI508	Field visits
	GI509	Field visits
	GI510	Industrial visits
	GI514	Field visits
	GI501	Field visits
	GI504	Field visits
	GI505	Field studies are suggested
	GI508	Field visits
	GI509	Field visits
	GI510	Industrial visits
	GI514	Field visits

### Action taken

- Departmental meetings have been conducted to take decision on field study but due to COVID-19 problem, it could not be conducted
- Meeting will be conducted for the Syllabus revision for the course GI506
- No specific suggestions given by the students
- During online classes, new techniques of evaluating the student's understanding have been adopted which were as follows:
  - i. Instead of quiz conduction, assignments were given to the students
  - ii. Teaching materials and e-books were provided to the students for better understanding and open book quizzes are conducted which were based on area specific spatial problems
- Many students were facing data and network issues during online classes and on their request class recordings were done in MS-Team so that they can go through it later on.