



# Indian Institute of Space Science and Technology

Thiruvananthapuram - 695547

## Student Feedback Report on Theory Courses - November-2023

Name of the Faculty **Dr. Govindan Kutty** Branch: **Earth System Science**  
 : **M**  
 Department: **Earth & Space Sciences** Semester: **DD-SEM7**  
 Designation: **Assistant Professor** Subject: **ESE415: Atmospheric Thermodynamics and Cloud Physics**

Sl.No.	Indicator of Teaching Skill	Score (in %)	Assessment
1.	The instructor has good knowledge in the subject	90.000	Excellent
2.	The instructor's explanation has clarity and understandability	90.000	Excellent
3.	The instructor encourages discussion in the class room and clarifies queries	90.000	Excellent
4.	The instructor motivates the student to learn the subject	90.000	Excellent
5.	The instructor treats the student with dignity and is impartial	90.000	Excellent
6.	The instructor is sincere and uses the class time fully.	95.000	Excellent
7.	Lectures are well prepared	95.000	Excellent
8.	90% allotted/scheduled classes are held	90.000	Excellent
9.	The source material(books etc) for each portion covered in the syllabi is clearly mentioned	95.000	Excellent
10.	Exams are creative and requires original thought	85.000	Very Good
11.	The instructor has informed the students the method of evaluation in advance and has adhered to the same.	95.000	Excellent
12.	Quality of assignments/class tests conducted	85.000	Very Good
<b>Total Score (In percentage) :</b>		<b>90.833</b>	<b>Excellent</b>

### Scoring Key

Opinion	Score
Strongly Agree	4

### Scheme of Assessment

Range	Assessment
0 to 19.99	Poor

Agree	3
Neutral	2
Disagree	1
Strongly Disagree	0

20 to 39.99	Below Average
40 to 59.99	Average
60 to 69.99	Good
70 to 89.99	Very Good
90 to 100	Excellent

Specific Comments from Students

No comments logged by students

**Indian Institute of Space Science and Technology****Thiruvananthapuram - 695547**Student Feedback Report on Theory Courses - November-2023

Name of the Faculty **Dr. Govindan Kutty** Branch: **Earth System Science**  
 : **M**  
 Department: **Earth & Space Sciences** Semester: **MT-SEM1**  
 Designation: **Assistant Professor** Subject: **ESE615: Atmospheric Thermodynamics and Cloud Physics**

Sl.No.	Indicator of Teaching Skill	Score (in %)	Assessment
1.	The instructor has good knowledge in the subject	100.000	Excellent
2.	The instructor's explanation has clarity and understandability	100.000	Excellent
3.	The instructor encourages discussion in the class room and clarifies queries	100.000	Excellent
4.	The instructor motivates the student to learn the subject	100.000	Excellent
5.	The instructor treats the student with dignity and is impartial	93.750	Excellent
6.	The instructor is sincere and uses the class time fully.	100.000	Excellent
7.	Lectures are well prepared	100.000	Excellent
8.	90% allotted/scheduled classes are held	100.000	Excellent
9.	The source material(books etc) for each portion covered in the syllabi is clearly mentioned	100.000	Excellent
10.	Exams are creative and requires original thought	100.000	Excellent
11.	The instructor has informed the students the method of evaluation in advance and has adhered to the same.	93.750	Excellent
12.	Quality of assignments/class tests conducted	87.500	Very Good
<b>Total Score (In percentage) :</b>		<b>97.917</b>	<b>Excellent</b>

**Scoring Key**

<b>Opinion</b>	<b>Score</b>
Strongly Agree	4
Agree	3
Neutral	2
Disagree	1
Strongly Disagree	0

**Scheme of Assessment**

<b>Range</b>	<b>Assessment</b>
0 to 19.99	Poor
20 to 39.99	Below Average
40 to 59.99	Average
60 to 69.99	Good
70 to 89.99	Very Good
90 to 100	Excellent

### **Specific Comments from Students**

1. G Kutty sir teaches very systematically so all the portions are covered nicely. The syllabus is comfortable to follow.