

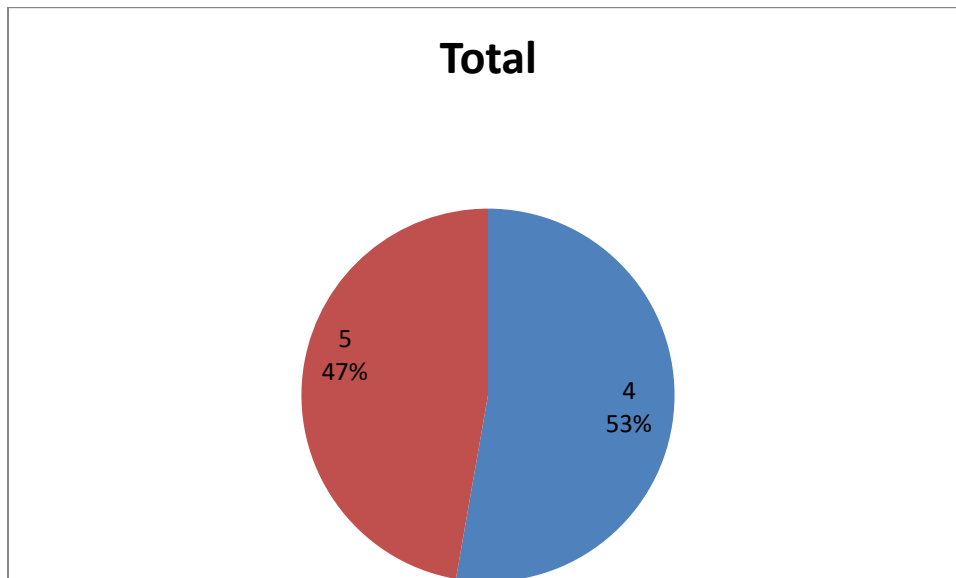
ISPAT AUTONOMOUS COLLEGE, ROURKELA

STUDENT FEEDBACK APPLICATION-2020-21

KNOWLEDGE (K1)

- 1. Knowledge in the courses studied provides the depth for course progression and are relevant to career aspirations?**

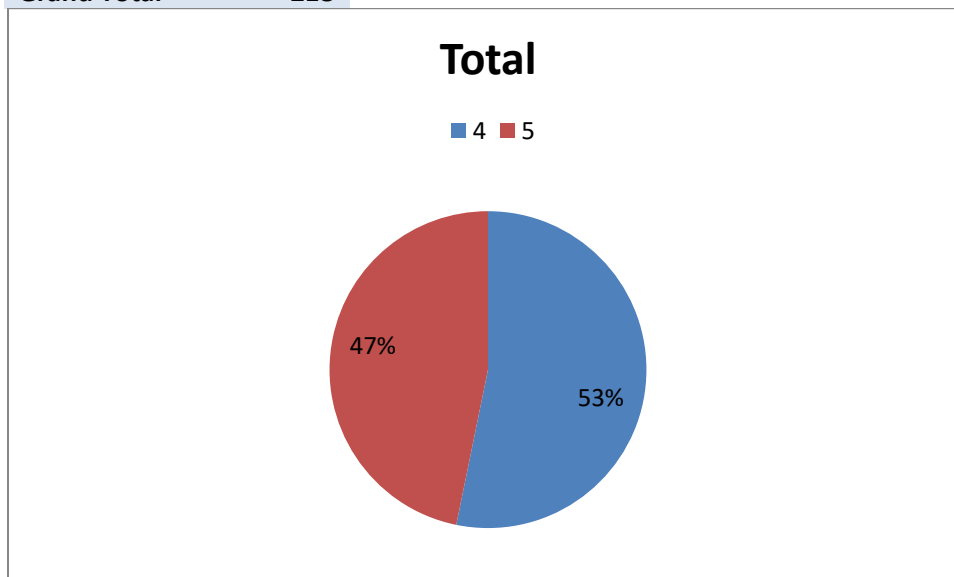
Row Labels	Count of K1
4	115
5	103
Grand Total	218



There are 53% of students have responded as very good and 47% of students have responded as good to knowledge in the courses studied provides the depth for course progression and are relevant to career aspiration.

2. Teaching methods adopted help to acquire the knowledge?

Row Labels	Count of K2
4	116
5	102
Grand Total	218

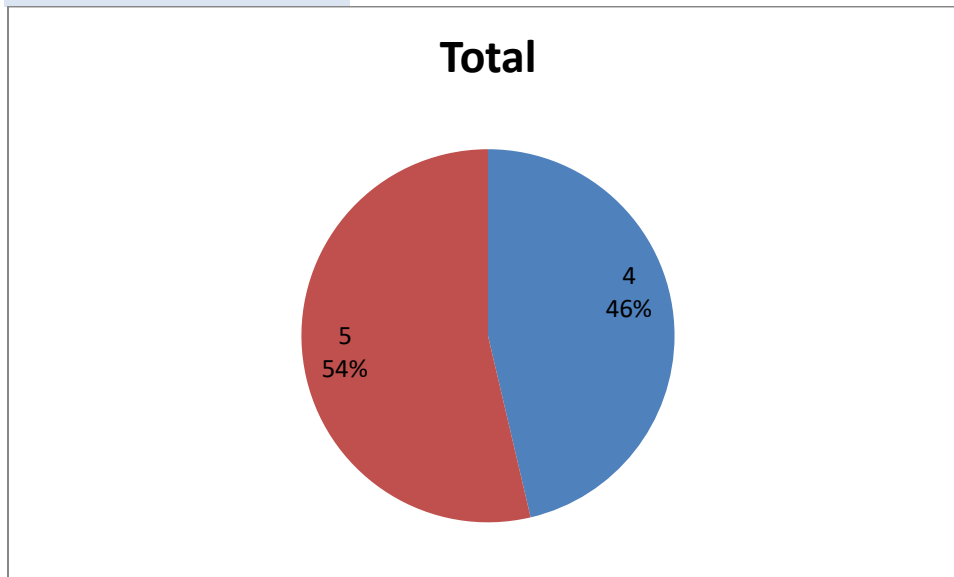


There are 47% of students have responded as very good and 53% of students have responded good to teaching methods help to acquire the knowledge.

3.The quality of teaching in linking the knowledge content to application?

Row Labels	Count of K3
4	101
5	117
Grand Total	218

Row Labels	Count of K3
4	101
5	117
Grand Total	218

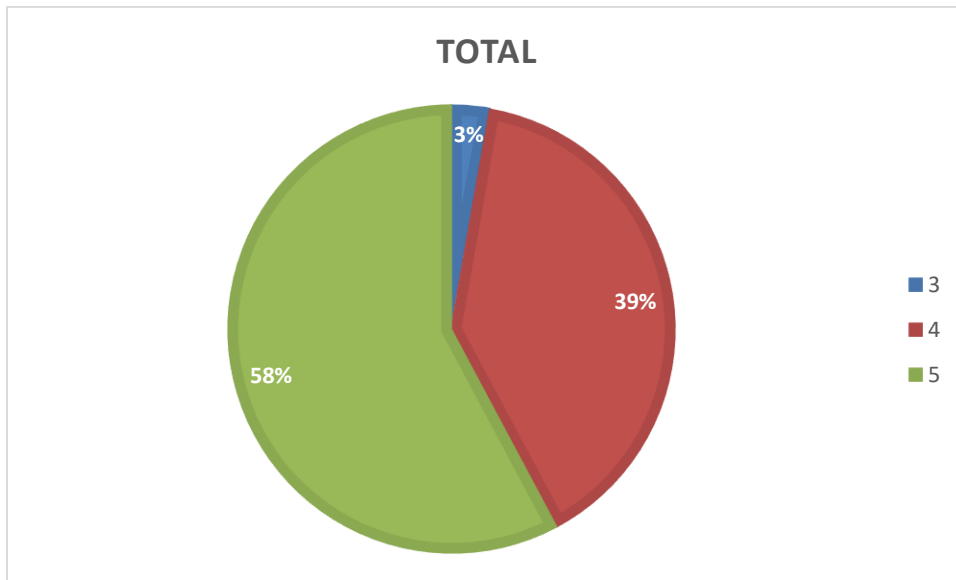


There are 54 % of students have responded as very good and 46% students who have responded good to the quality of teaching in linking the knowledge content to application.

SKILL (S1)

1. Skills to analysis problems & cases in the course/program?

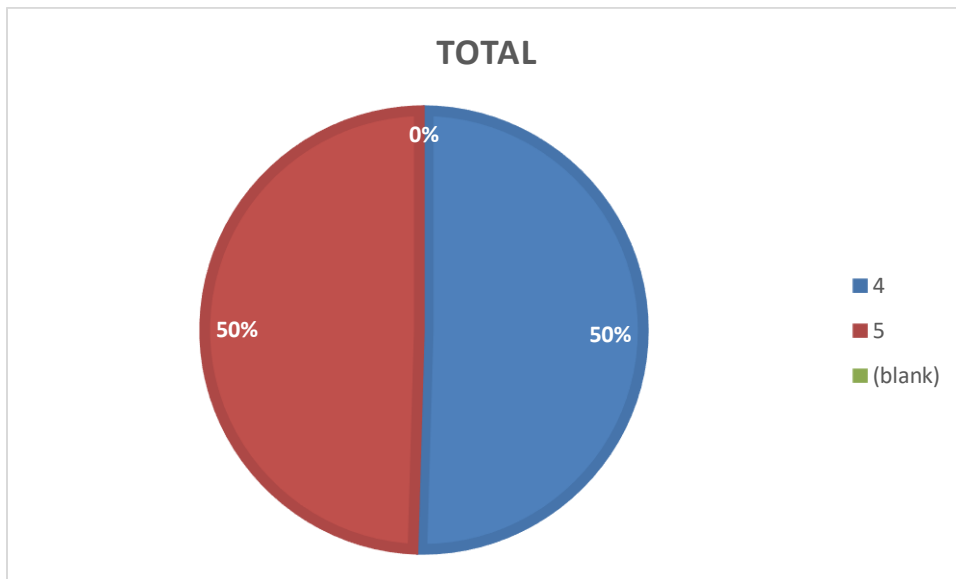
	Count of S1
3	6
4	86
5	126
Grand Total	218



There are 58% students who have responded very good, 39% who have responded good and 3% students who have responded average to skills to analysis problems and cases in the course/program.

2. Design & development of systems & processes?

	Count of S2
4	110
5	108
Grand Total	218

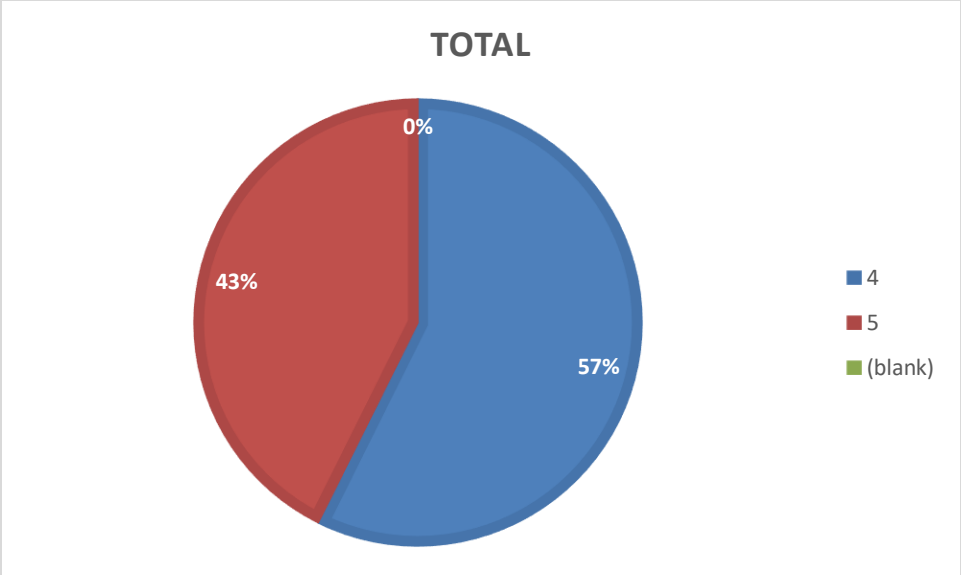


There are 50% students who have responded good and 50% students who have responded very good to design and development of systems and processes.

3. Problem solving skills in the domain?

	Count of S3
4	125
5	93
Grand Total	218

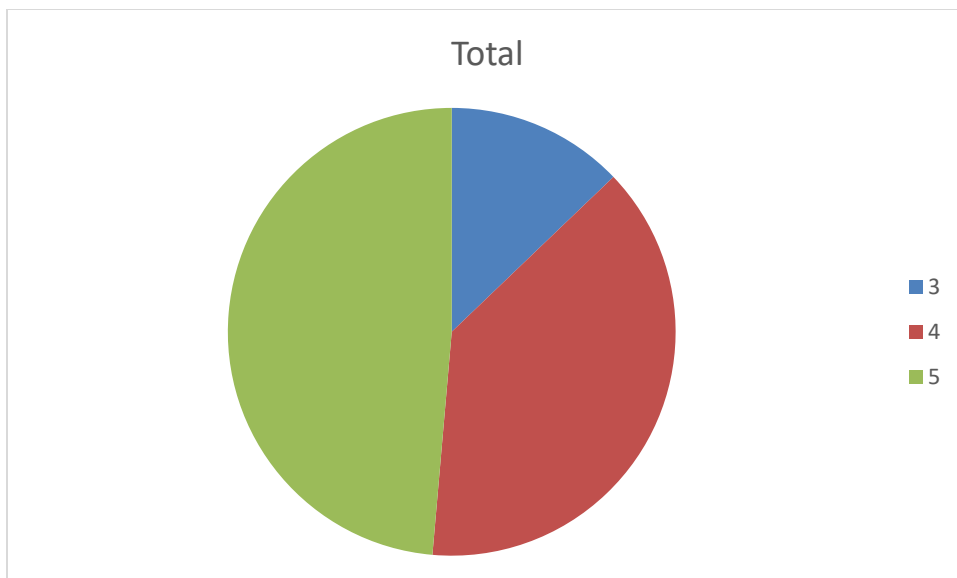
	Count of S3
4	125
5	93
Grand Total	218



There are 57% students who have responded good, and 43% students who have responded very good to problem solving skills in the domain.

4. Skills in devising experiment/protocols/reports & communicate well with the domain experts?

4	84
3	28
5	106
Grand Total	218



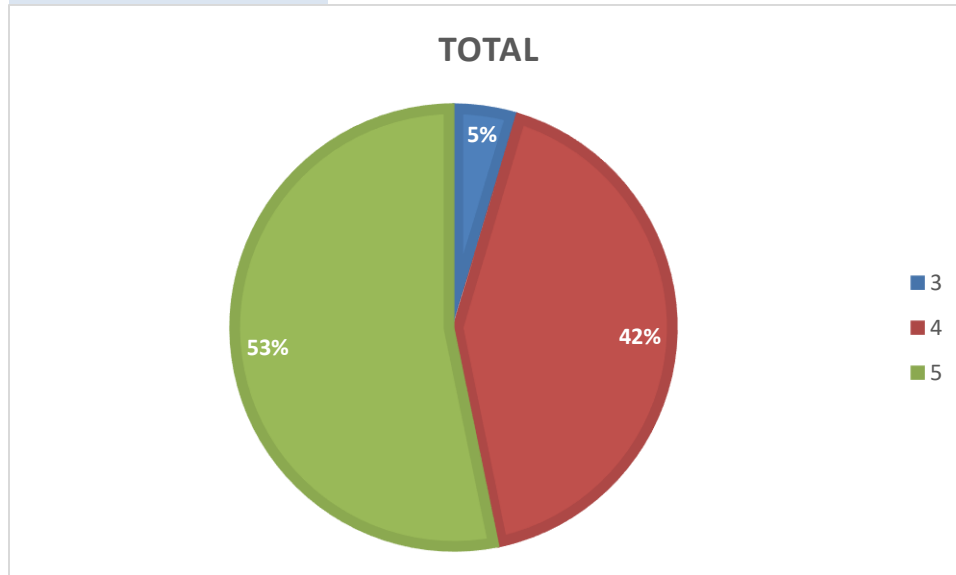
There are % students who have responded very good, % students who have responded good, and % students who responded average to skills in devising experiment/protocols/reports and communicate well with the domain experts.

APPLICATION(A1)

- 1. Ability to apply new tools, software & techniques relevant to laboratory sessions or in project work?**

Count of
A1

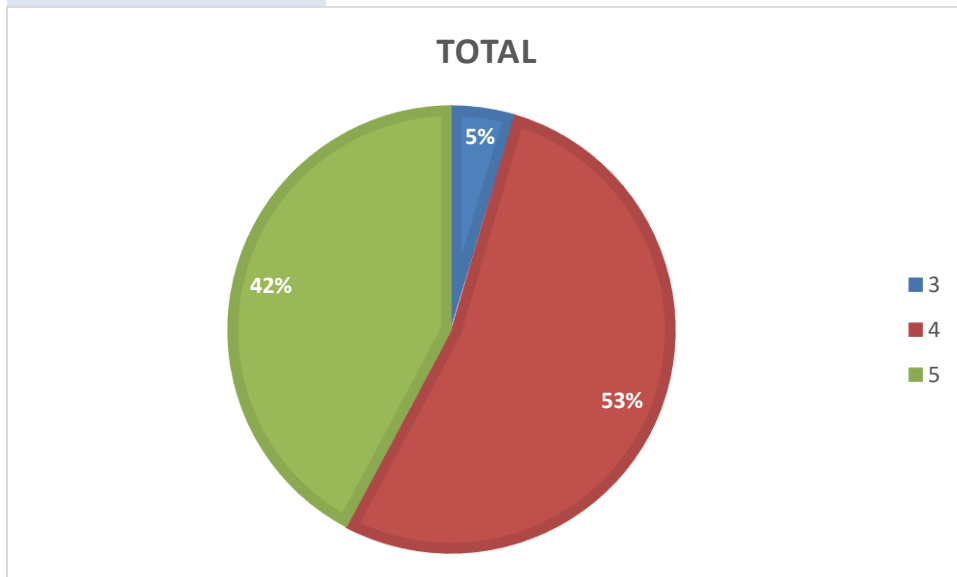
3	10
4	92
5	116
Grand Total	218



There are 53% students who have responded very good, 42% students who have responded good and 5% students who have responded average to ability to apply new tools, software and techniques relevant to laboratory sessions or in project work.

2. Ability to write case studies relevant to the course domain?

	Count of A2
3	10
4	116
5	92
Grand Total	218

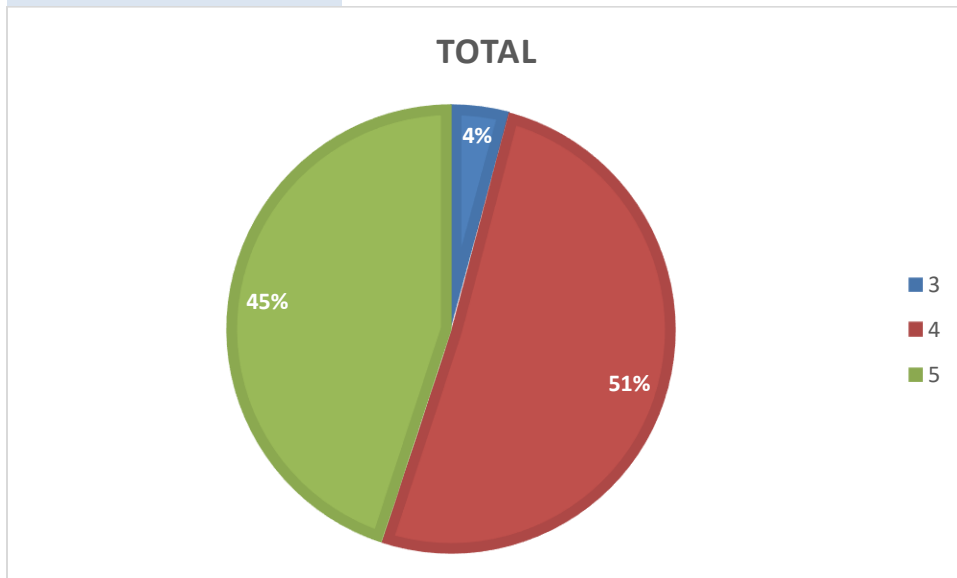


There are 42% students who have responded very good, 53% students who have responded good, and 5% students who have responded average to ability to write case studies relevant to the course domain.

ATTITUDE(AT1)

1. Ability to work individually & in a team, in a lab session & executing a project?

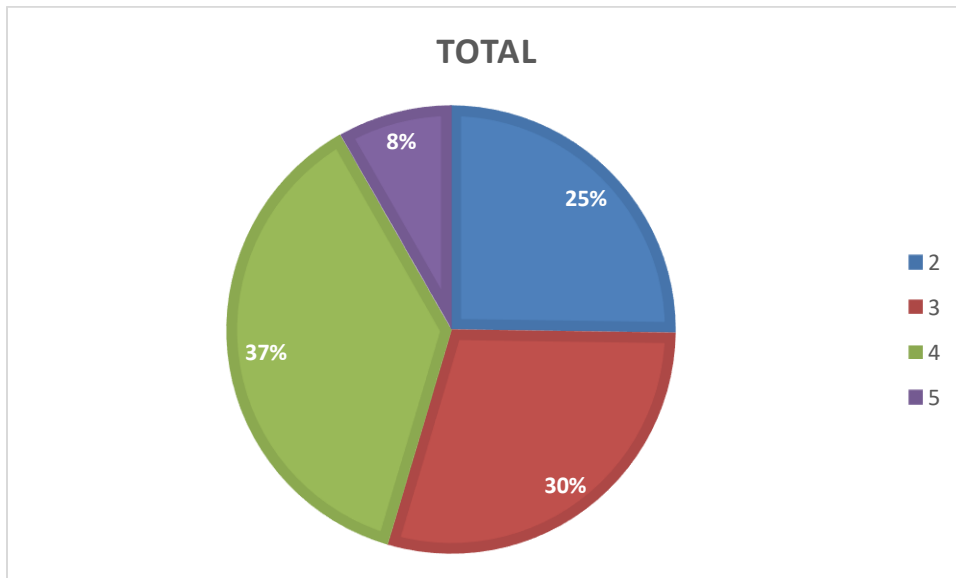
	Count of AT1
3	9
4	111
5	98
Grand Total	218



There are 45% students who have responded very good, 51% students who have responded good, and 4% students who have responded average to ability to work individually and in a team, in a lab session and executing a project.

2. Course content prepares you to plan solutions for societal needs?

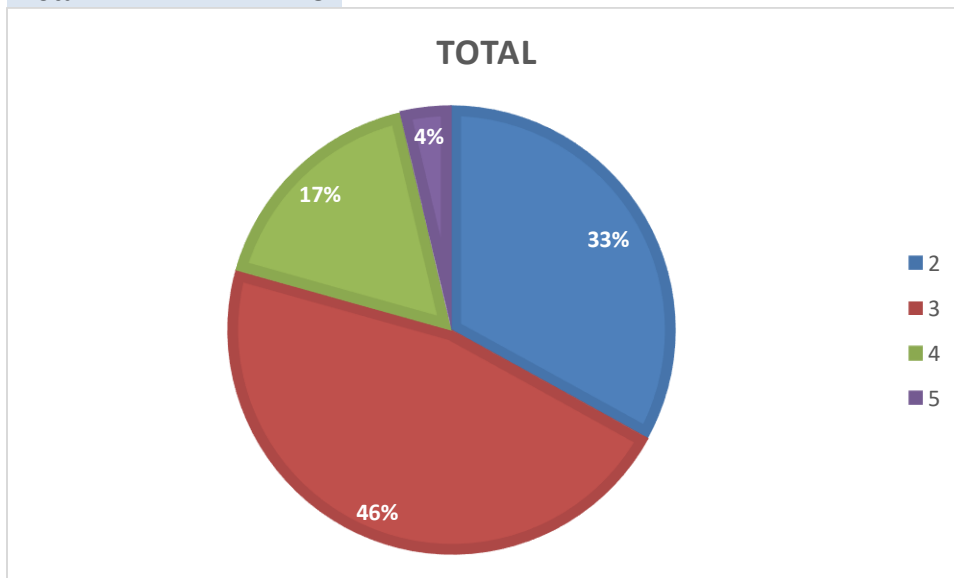
	Count of AT2
2	55
3	64
4	81
5	18
Grand Total	218



There are 8% students who have responded very good, 37% students who have responded good, 30% students who have responded average, 25% students who have responded low to course content prepares you to plan solutions for societal needs.

3. Course content help you understand & create eco-friendly solutions?

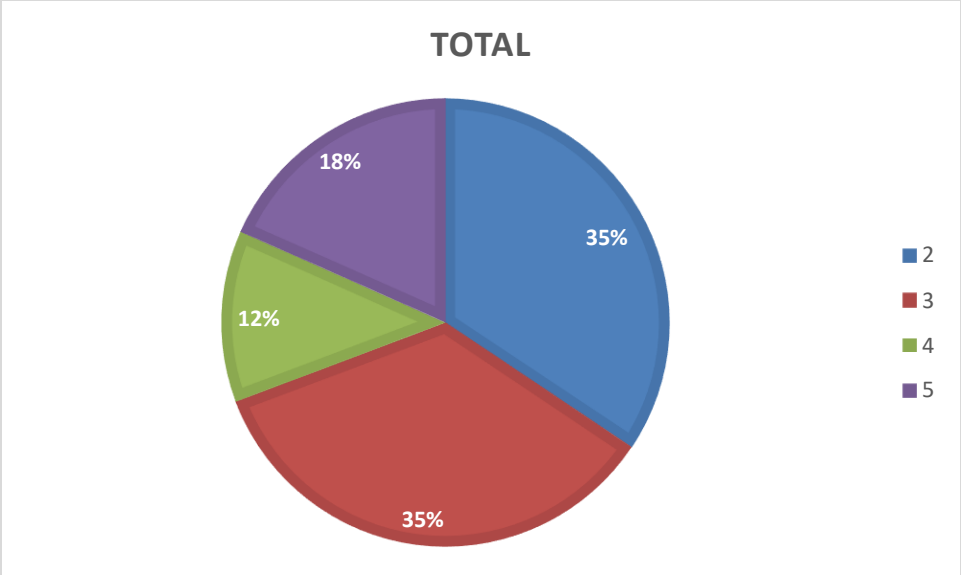
	Count of AT3
2	72
3	101
4	37
5	8
Grand Total	218



There are 4% students who have responded very good, 17% students who have responded good, 46% students who have responded below average and 33% students who have responded low to course content help you understand and create eco-friendly.

4. Awareness to ethical code & practice?

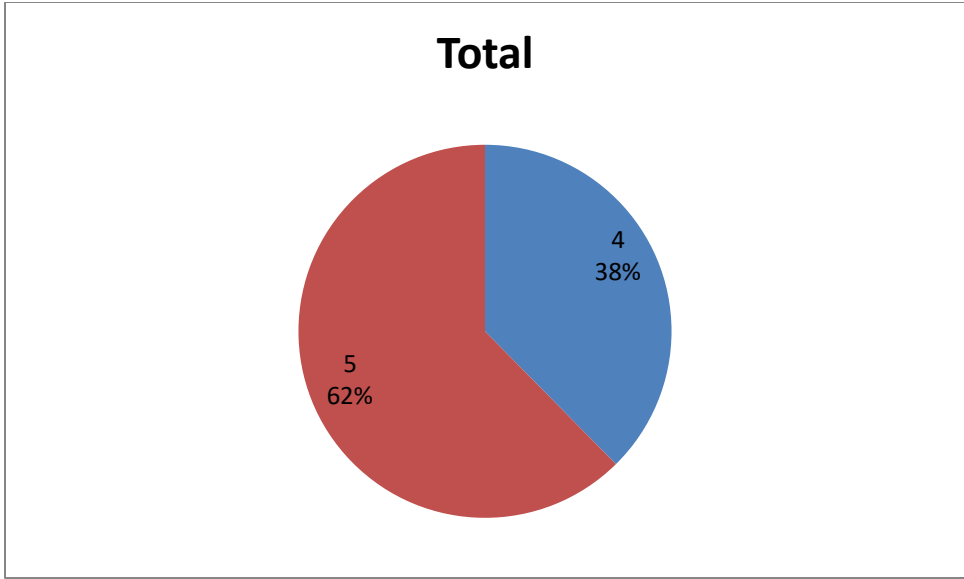
	Count of AT4
2	75
3	76
4	27
5	40
Grand Total	218



There are 18 % of students who have responded very good, 12% students who have responded good, 35% students who have responded to average and 35% students who have responded below average to awareness to ethical code and practice.

5. Courses/program stimulates you to further acquire skills & knowledge in the domain?

	Count of AT5
4	82
5	136
Grand Total	218



There are 62 % of students who have responded very good and 38 % of students who have responded good to the courses/program stimulates you to further acquire skills and knowledge in the domain.