B.Tech (All) | 2nd | Summative Student Feedback on Course

101	04:57	Active
Responses	Average time to complete	Status

1. Student Name:

101
Responses

Latest Responses
"Sweta Kumari "
"Pritam Paul"
"SAMARPAN THAPA"

8 respondents (**8**%) answered **Kumar** for this question.

Bhaskar Sarkar Solanki Sarkar Soumyajit Sarkar
Abhay Das Saha Ghosh Rahul Kumar Amit kumar
Prasad **Das** **Kumar** **Sarkar** Ujjwal kumar
Anandita Sarkar
Arnab Sarkar **Mandal** kumari **Roy** Shashank Kumar
Rupanjana Das

2. MAKAUT Roll Number:

101
Responses

Latest Responses
"11900122004"
"11900322002"
"11900322019"

1 respondents (**1**%) answered **11900122137** for this question.

11900122147 11900122098 11930822006 11930822007
11900122105 11900122093 11900122115 11900122104 11900122097
11900122031 11900122137 11900122032
11930822003 11900122066 11900222007 11901322005
11900122025 11900222009 11900322005 11900122039

3. Email

101
Responses

Latest Responses
"swetakumari0553@gmail.com"
"munpaul194@gmail.com"
*"samarpanthapa56@gmail.com"*

4. Mobile Number:

101
Responses

1 respondents (**1**%) answered **8486781716** for this question.

9083416659
8900098148 **9800091053** **9933368400** **9832844798** **9641440208**
6294724431 **7549225345**
9832982336 **9434954091 8486781716** **9083157505** **8967378888**
9933666517
8388871674 **7002893603** **8945940220** **9832300156**
8972080055 **9563870353**

5. Department:

- ● B.Tech in Computer Science & E... 72
- ● B.Tech in Computer Science & E... 7
- ● B.Tech in Information Technolog... 8
- ● B.Tech in Electronics & Commun... 10
- ● B.Tech in Civil Engineering (CE) 1
- ● B.Tech in Electrical Engineering (... 3
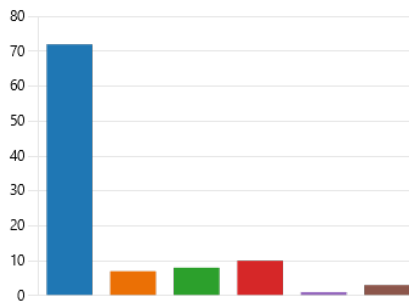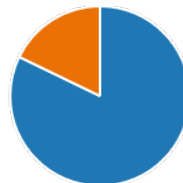
6. Semester:
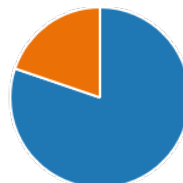
- ● 2nd Semester   101

7. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:

- ● Yes   83
- ● No   18

8. Course progressing as per the lesson plan:

- ● Yes   81
- ● No   20

9. Presentation and completion of units are:

- 🔵 Excellent   13
- 🟠 Good   45
- 🟢 Average   37
- 🔴 Poor   6

10. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:

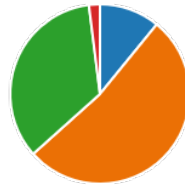- 🔵 Excellent   17
- 🟠 Good   46
- 🟢 Average   32
- 🔴 Poor   6

11. My ability to apply theoretical concepts to problem solving:

- 🔵 Excellent   11
- 🟠 Good   55
- 🟢 Average   30
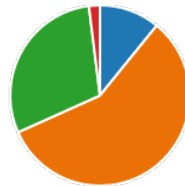- 🔴 Poor   5

12. My Performance in Internal Exam is:

- 🔵 Excellent   11
- 🟠 Good   53
- 🟢 Average   35
- 🔴 Poor   2

13. Continuous evaluation of student performance is:

- 🔵 Excellent   11
- 🟠 Good   58
- 🟢 Average   30
- 🔴 Poor   2

14. Percentage of modules deliberated for Self-Learning in the course:
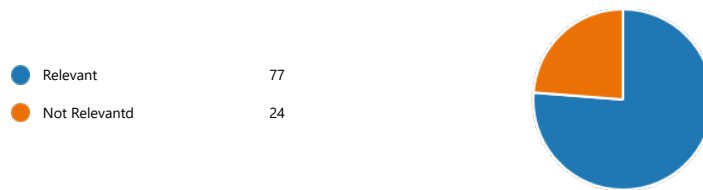
100
Responses

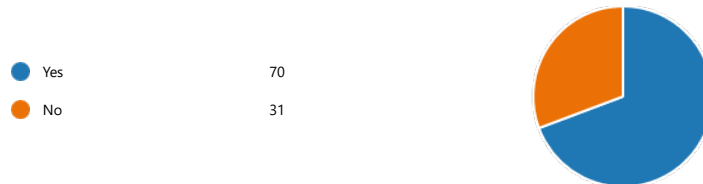Latest Responses
"80%"
"50"
"NA"

↻ Update

9 respondents (**9**%) answered **60** for this question.

teacher were not
1000   month   big syllabus   thanks
teacher   100   20   **60**   50   40   half
short period   Good   Makaut
   Average   students
% of the modules   2nd sem   period of time
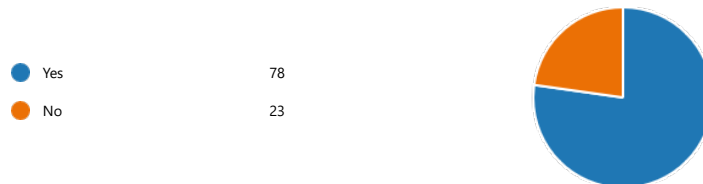
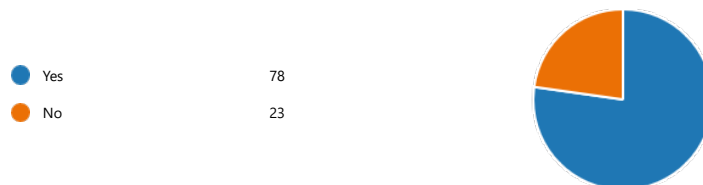15. After completion of the course so far, my understanding about the importance of this course in my stream is:

- 🔵 Relevant — 77
- 🟠 Not Relevantd — 24

16. Would you recommend the course to remain in the curriculum:
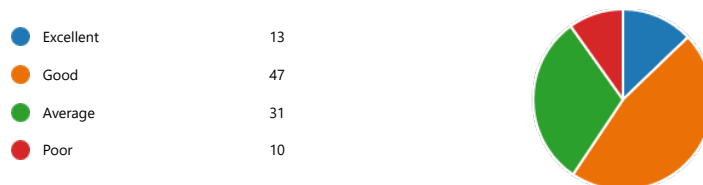
- 🔵 Yes — 70
- 🟠 No — 31

17. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:
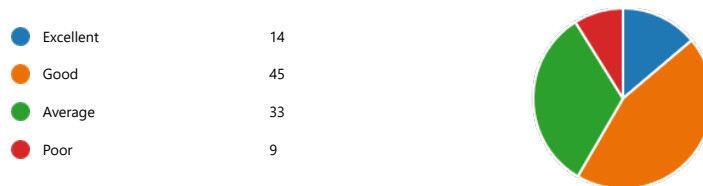
- 🔵 Yes — 78
- 🟠 No — 23

18. Course progressing as per the lesson plan:

- 🔵 Yes — 78
- 🟠 No — 23

19. Presentation and completion of units are:

- 🔵 Excellent — 13
- 🟠 Good — 47
- 🟢 Average — 31
- 🔴 Poor — 10

20. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:

- 🔵 Excellent — 14
- 🟠 Good — 45
- 🟢 Average — 33
- 🔴 Poor — 9

21. My ability to apply theoretical concepts to problem solving:

🔵	Excellent	13
🟠	Good	47
🟢	Average	35
🔴	Poor	6

22. My Performance in Internal Exam is:

🔵	Excellent	11
🟠	Good	48
🟢	Average	35
🔴	Poor	7

23. Continuous evaluation of student performance is:

🔵	Excellent	13
🟠	Good	52
🟢	Average	30
🔴	Poor	6

24. Percentage of modules deliberated for Self-Learning in the course:
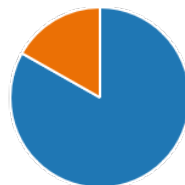
100
Responses

Latest Responses
"85%"
"50"
"NA"

↻ Update

6 respondents (**6**%) answered **50** for this question.

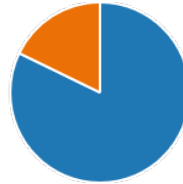half 20 10 **70** months **50** 60 30 15 **80** 90 self
% of the syllabus Good 0 1000 95 Na 100 Average

25. After completion of the course so far, my understanding about the importance of this course in my stream is:
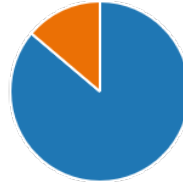
🔵	Relevant	84
🟠	Not Relevantd	17

26. Would you recommend the course to remain in the curriculum:

🔵	Yes	83
🟠	No	18

27. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:
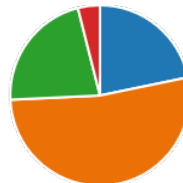
🔵	Yes	87
🟠	No	14

28. Course progressing as per the lesson plan:

🔵	Yes	90
🟠	No	11

29. Presentation and completion of units are:

🔵	Excellent	22
🟠	Good	53
🟢	Average	22
🔴	Poor	4

30. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:

🔵	Excellent	22
🟠	Good	51
🟢	Average	26
🔴	Poor	2
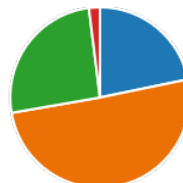
31. My ability to apply theoretical concepts to problem solving:

🔵	Excellent	24
🟠	Good	49
🟢	Average	26
🔴	Poor	2
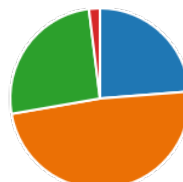
32. My Performance in Internal Exam is:

🔵	Excellent	22
🟠	Good	54
🟢	Average	24
🔴	Poor	1
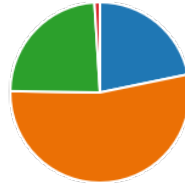
33. Continuous evaluation of student performance is:

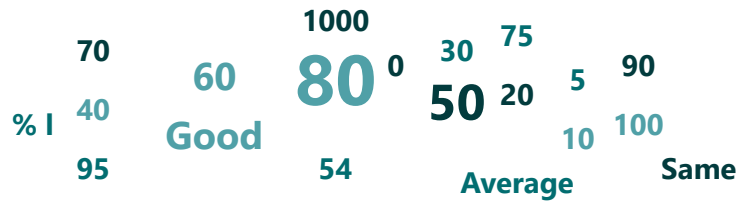|		
🔵	Excellent	20
🟠	Good	58
🟢	Average	21
🔴	Poor	2
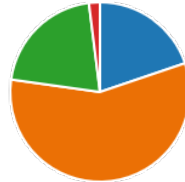
34. Percentage of modules deliberated for Self-Learning in the course:

100
Responses

Latest Responses
"87"
"8"
"NA"

↻ Update

7 respondents (**7**%) answered **80** for this question.

70 1000 75
%I 40 60 80 0 30 5 90
95 Good 50 20 10 100
54 Average Same

35. After completion of the course so far, my understanding about the importance of this course in my stream is:

🔵	Relevant	97
🟠	Not Relevantd	4

36. Would you recommend the course to remain in the curriculum:

🔵	Yes	94
🟠	No	7

37. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:
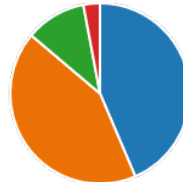
- ● Yes — 94
- ● No — 7

38. Course progressing as per the lesson plan:
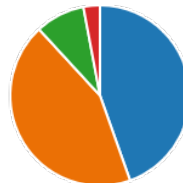
- ● Yes — 93
- ● No — 8

39. Presentation and completion of units are:

- ● Excellent — 44
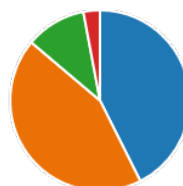- ● Good — 43
- ● Average — 11
- ● Poor — 3

40. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:

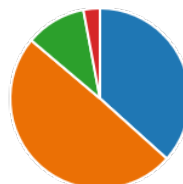- ● Excellent — 45
- ● Good — 44
- ● Average — 9
- ● Poor — 3

41. My ability to apply theoretical concepts to problem solving:

- ● Excellent — 43
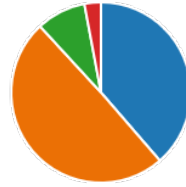- ● Good — 44
- ● Average — 11
- ● Poor — 3

42. My Performance in Internal Exam is:

- ● Excellent — 37
- ● Good — 50
- ● Average — 11
- ● Poor — 3

43. Continuous evaluation of student performance is:

🔵	Excellent	39
🟠	Good	50
🟢	Average	9
🔴	Poor	3

44. Percentage of modules deliberated for Self-Learning in the course:

100
Responses

Latest Responses
"90"
"100"
"NA"

↻ Update

7 respondents (**7**%) answered **100** for this question.

1000 70 % l
95 60 80 0 **100** 90 10 20 75
85 Good 40 50 5 None
Great Same

45. After completion of the course so far, my understanding about the importance of this course in my stream is:

🔵	Relevant	96
🟠	Not Relevantd	5

46. Would you recommend the course to remain in the curriculum:

🔵	Yes	92
🟠	No	9