# MBA | 4th | Summative Student Feedback on Course

32

06:51

Closed

Responses

Average time to complete

Status

1. Student Name:

32

Responses

Latest Responses

"Anik Ghosh Chowdhury "

"Subhankar Dey"

"Amlan mukherjee"

**5** respondents (**16**%) answered **Amuna** for this question.

**ABHISHEK KARMAKAR** 

chandra

Nidhi Bharti Priyanka Jh

**Dipankar maity** 

ROHAN SHAMIM Newar Amuna

Jha

Vansikha Prasad

**CHOWDHURY** 

Dey

Sayan

Sau

Sayantani Chatterjee

**Aprita Kumari** 

2. MAKAUT Roll Number:

32

Responses

Latest Responses

"11900921053"

"11900921035"

"11900921004"

5 respondents (16%) answered 11900921011 for this question.

11900921012

11900921051

11900921023

11

11900921010

11900921005

11900921048

11900921017

11900921011

119009

11900921013

11900921050

11900921003

11900921045

11900921020

11900921030

11900921046

3. Email

32

Responses

Latest Responses

"anikghoshchowdhury@gmail.com"

"subhankardey71@gmail.com"

"amlan0095@gmail.com"

#### 4. Mobile Number:

Responses Latest Responses

"7478208155"

"9614952920"

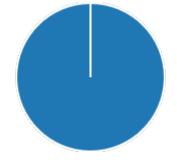
"8145216842"

**5** respondents (**16**%) answered **8653249845** for this question.

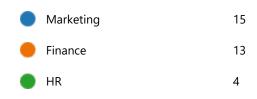
9775473441 8653249845

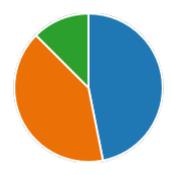
#### 5. Department:

Master of Business Administrati... 32



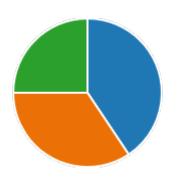
#### 6. Specialization (Major)





### 7. Specialization (Minor)

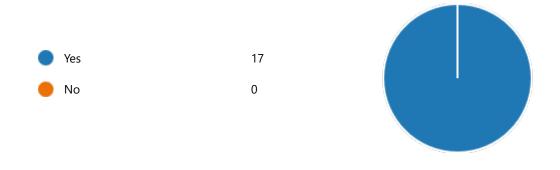




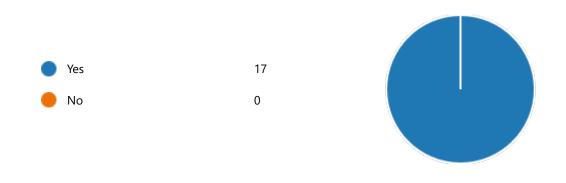
#### 8. Semester:



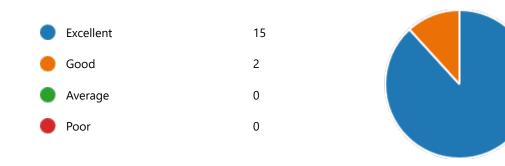
9. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



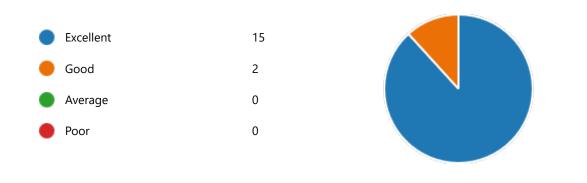
10. Course progressing as per the lesson plan:



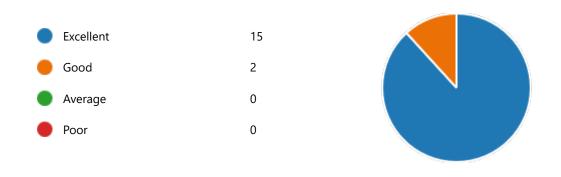
11. Presentation and completion of units are:



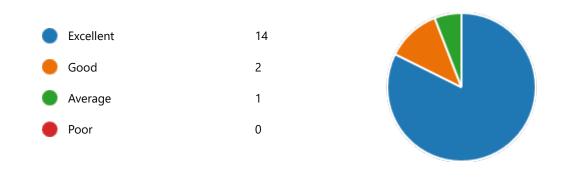
12. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



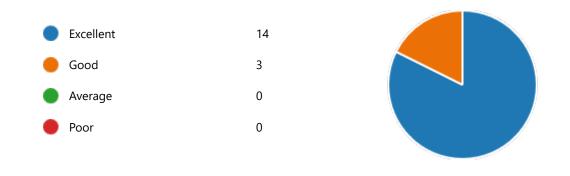
13. My ability to apply theoretical concepts to problem solving:



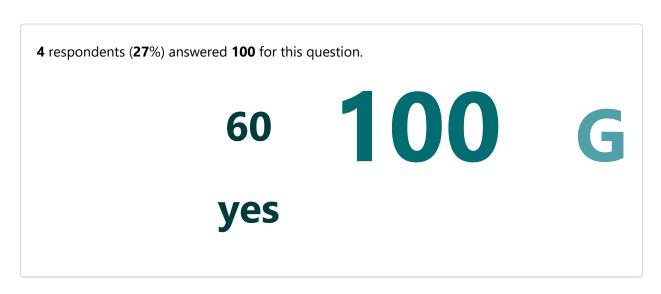
14. My Performance in Internal Exam is:



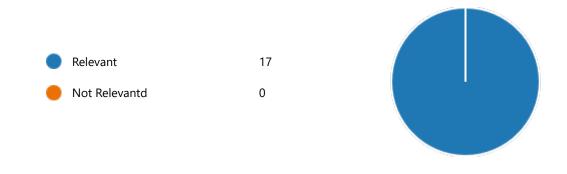
15. Continuous evaluation of student performance is:



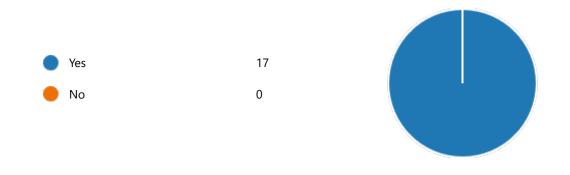
16. Percentage of modules deliberated for Self-Learning in the course:



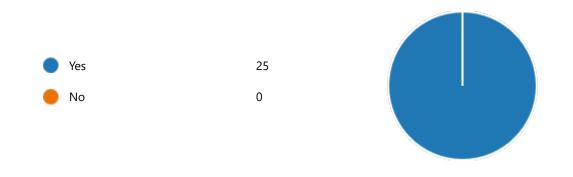
17. After completion of the course so far, my understanding about the importance of this course in my stream is:



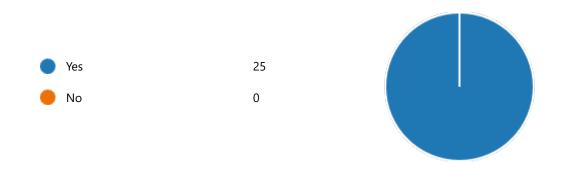
18. Would you recommend the course to remain in the curriculum:



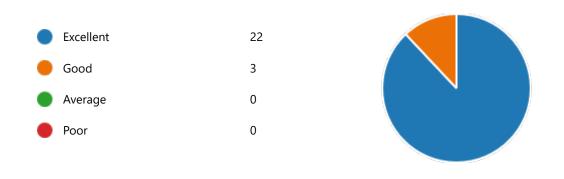
19. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



20. Course progressing as per the lesson plan:

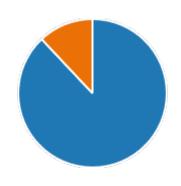


21. Presentation and completion of units are:



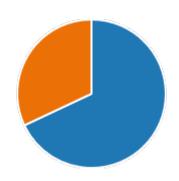
22. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:





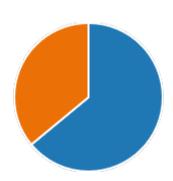
23. My ability to apply theoretical concepts to problem solving:





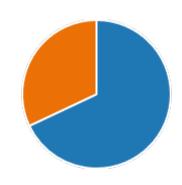
24. My Performance in Internal Exam is:





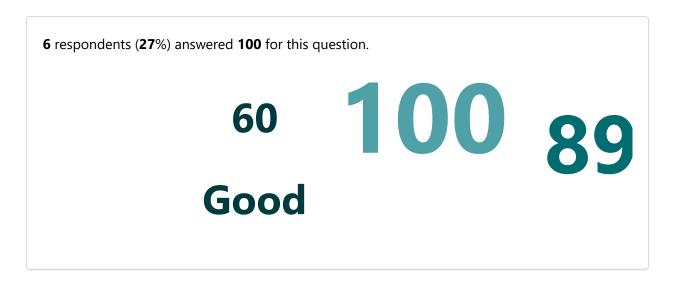
25. Continuous evaluation of student performance is:

Excellent	17
Good	8
Average	0
Poor	0
	Good Average

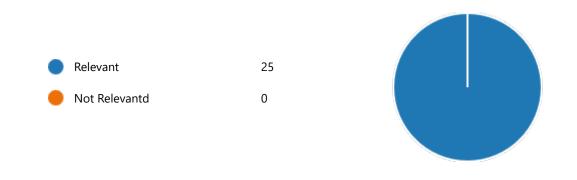


26. Percentage of modules deliberated for Self-Learning in the course:

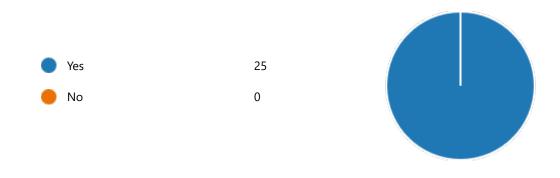




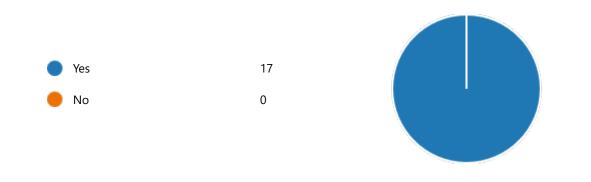
27. After completion of the course so far, my understanding about the importance of this course in my stream is:



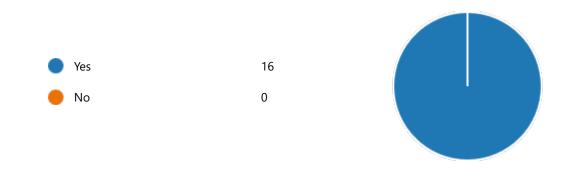
28. Would you recommend the course to remain in the curriculum:



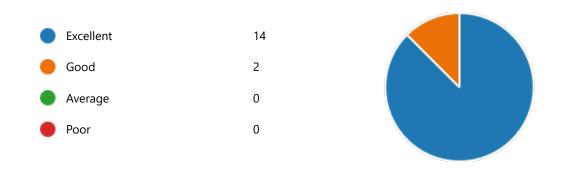
29. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



30. Course progressing as per the lesson plan:

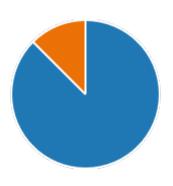


31. Presentation and completion of units are:



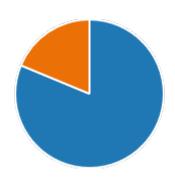
32. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:





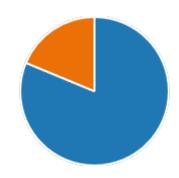
33. My ability to apply theoretical concepts to problem solving:





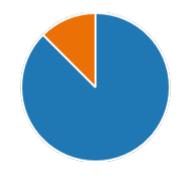
34. My Performance in Internal Exam is:





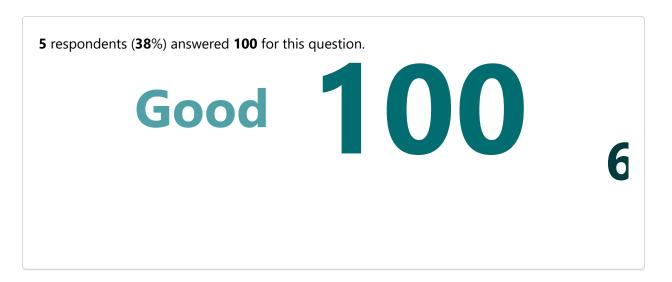
35. Continuous evaluation of student performance is:

Exc	cellent	14
Go	ood	2
Av	erage	0
Po	or	0

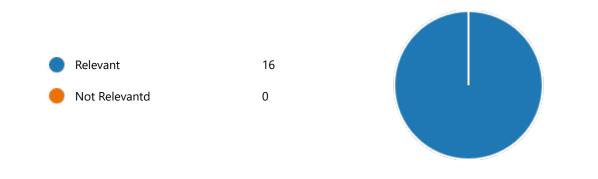


36. Percentage of modules deliberated for Self-Learning in the course:

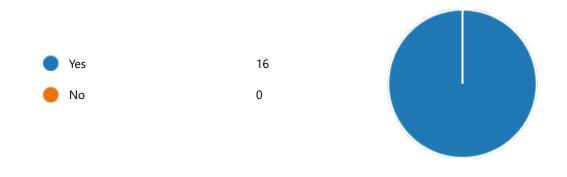




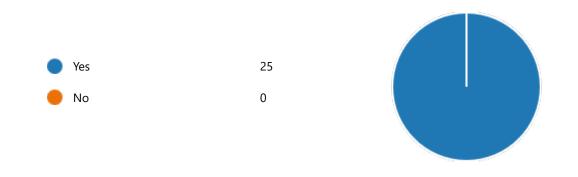
37. After completion of the course so far, my understanding about the importance of this course in my stream is:



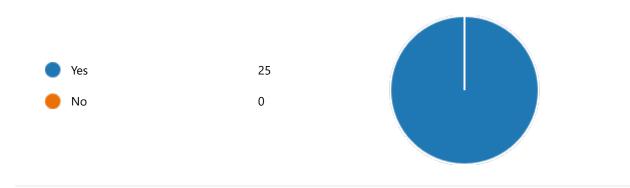
38. Would you recommend the course to remain in the curriculum:



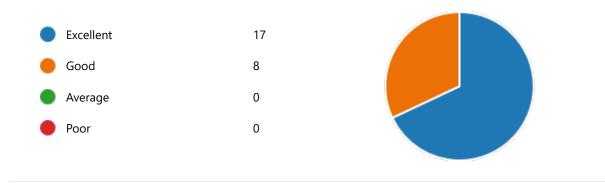
# 39. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



# 40. Course progressing as per the lesson plan:

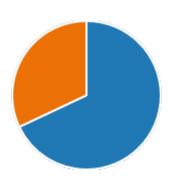


# 41. Presentation and completion of units are:



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





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





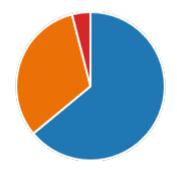
44. My Performance in Internal Exam is:





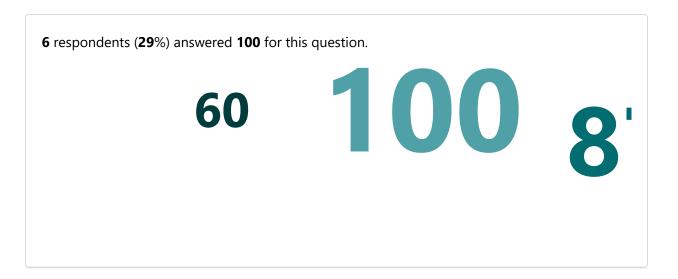
45. Continuous evaluation of student performance is:

Excellent	16
Good	8
Average	0
Poor	1

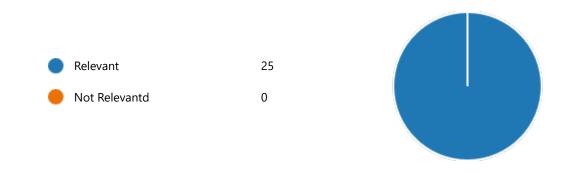


46. Percentage of modules deliberated for Self-Learning in the course:

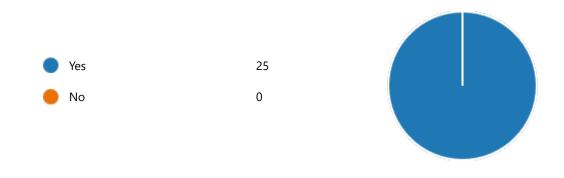




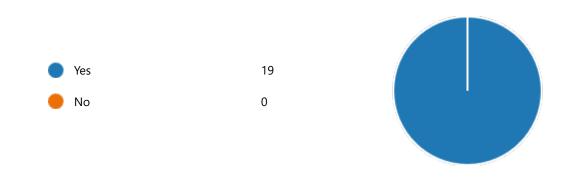
47. After completion of the course so far, my understanding about the importance of this course in my stream is:



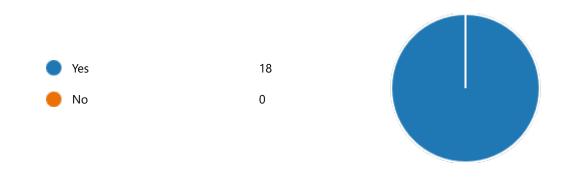
48. Would you recommend the course to remain in the curriculum:



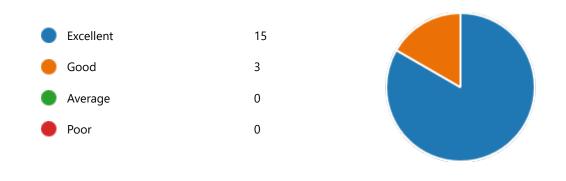
49. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



50. Course progressing as per the lesson plan:

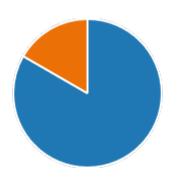


51. Presentation and completion of units are:



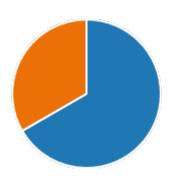
52. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:





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





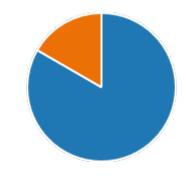
54. My Performance in Internal Exam is:





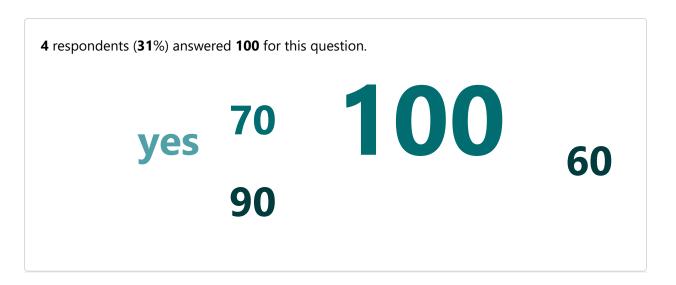
55. Continuous evaluation of student performance is:



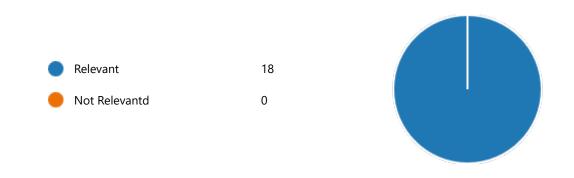


56. Percentage of modules deliberated for Self-Learning in the course:

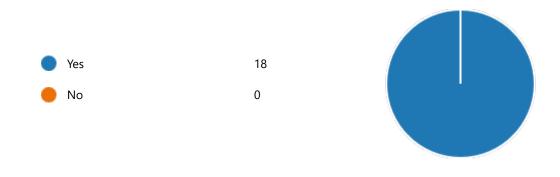




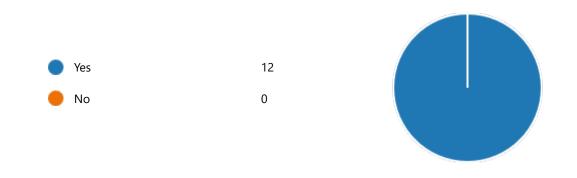
57. After completion of the course so far, my understanding about the importance of this course in my stream is:



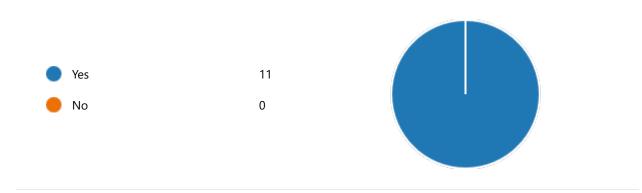
58. Would you recommend the course to remain in the curriculum:



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



### 60. Course progressing as per the lesson plan:

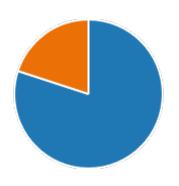


#### 61. Presentation and completion of units are:



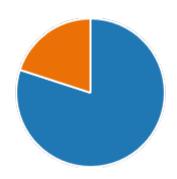
62. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:





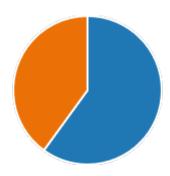
63. My ability to apply theoretical concepts to problem solving:





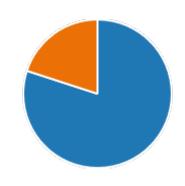
64. My Performance in Internal Exam is:





65. Continuous evaluation of student performance is:

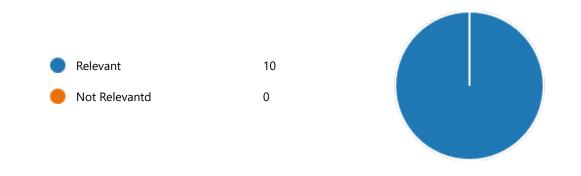




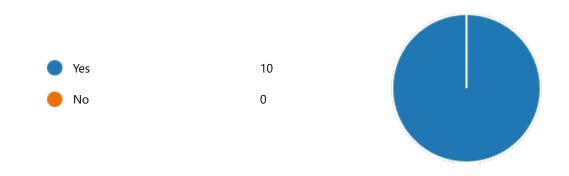
66. Percentage of modules deliberated for Self-Learning in the course:



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



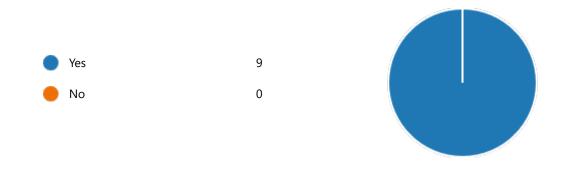
68. Would you recommend the course to remain in the curriculum:



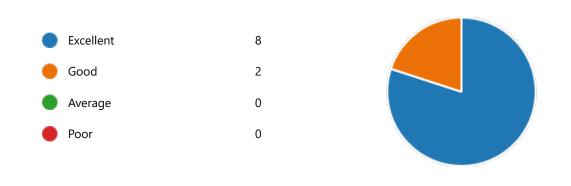
69. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



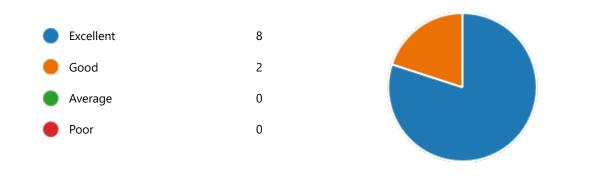
70. Course progressing as per the lesson plan:



71. Presentation and completion of units are:



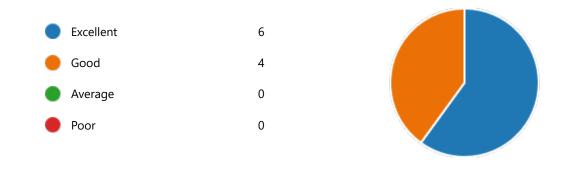
72. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



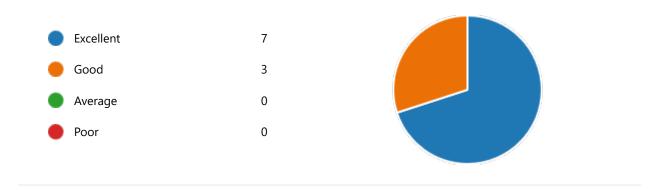
73. My ability to apply theoretical concepts to problem solving:



#### 74. My Performance in Internal Exam is:

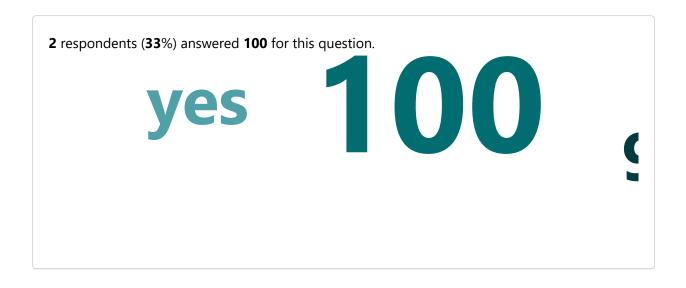


#### 75. Continuous evaluation of student performance is:

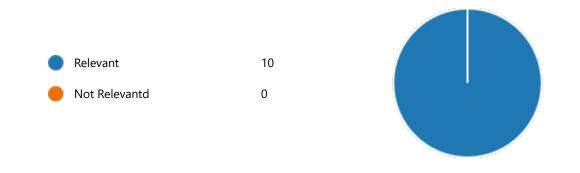


76. Percentage of modules deliberated for Self-Learning in the course:

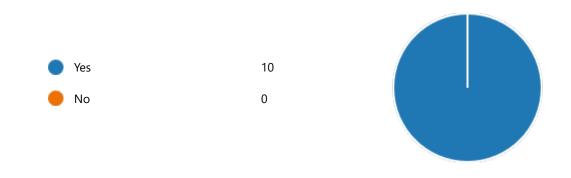
Responses Latest Responses



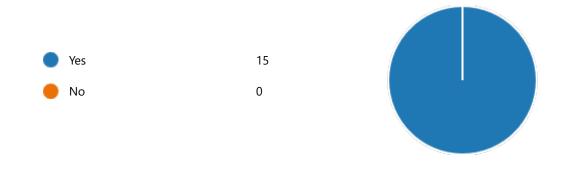
77. After completion of the course so far, my understanding about the importance of this course in my stream is:



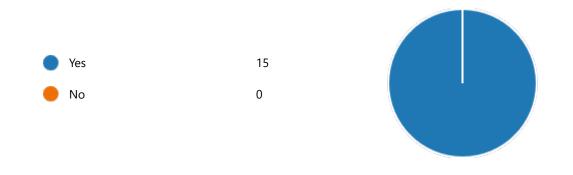
78. Would you recommend the course to remain in the curriculum:



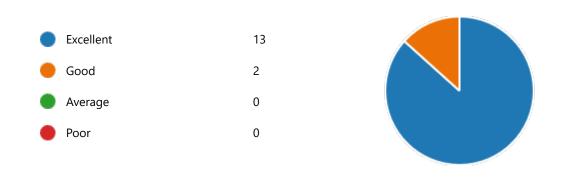
79. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



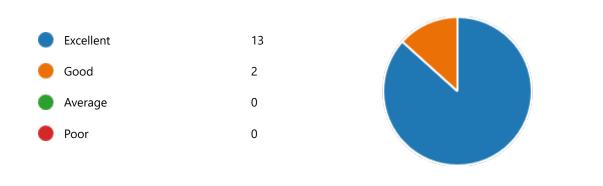
80. Course progressing as per the lesson plan:



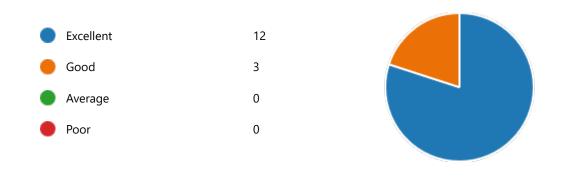
81. Presentation and completion of units are:



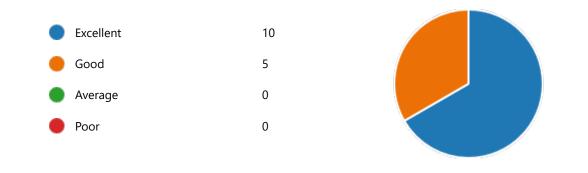
82. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



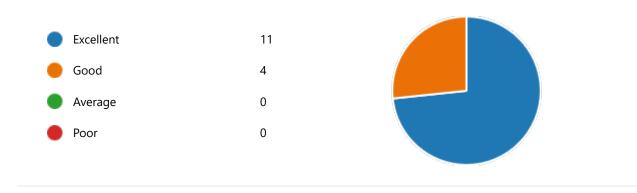
83. My ability to apply theoretical concepts to problem solving:



#### 84. My Performance in Internal Exam is:

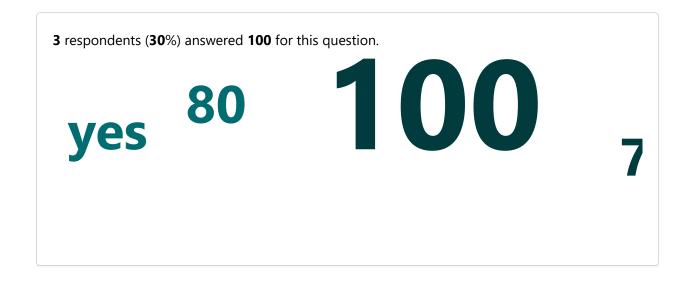


### 85. Continuous evaluation of student performance is:

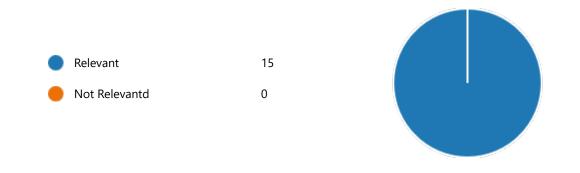


#### 86. Percentage of modules deliberated for Self-Learning in the course:

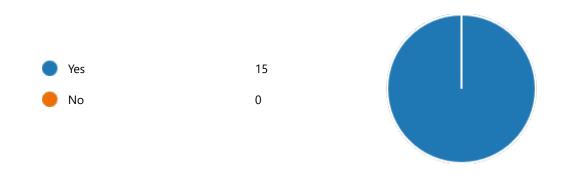




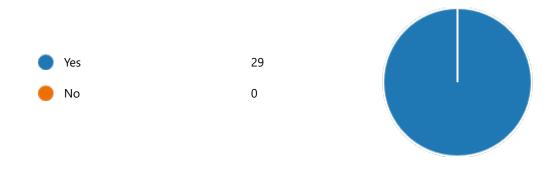
87. After completion of the course so far, my understanding about the importance of this course in my stream is:



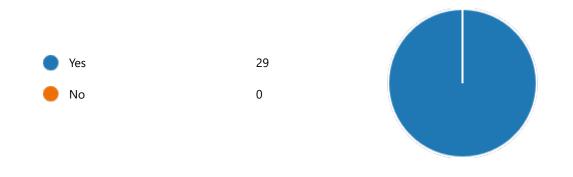
88. Would you recommend the course to remain in the curriculum:



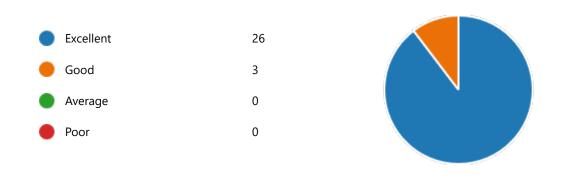
89. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



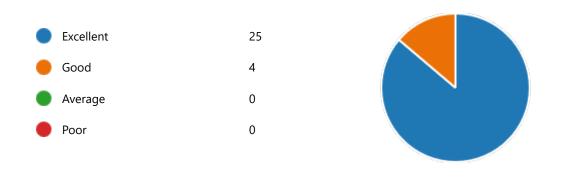
90. Course progressing as per the lesson plan:



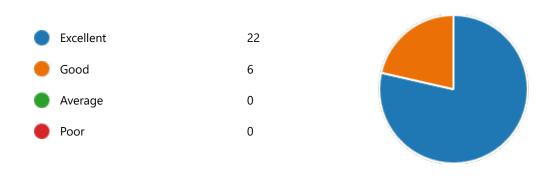
91. Presentation and completion of units are:



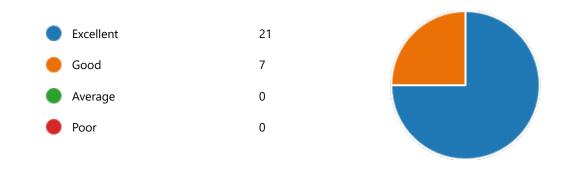
92. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



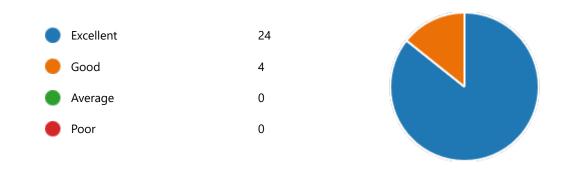
93. My ability to apply theoretical concepts to problem solving:



94. My Performance in Internal Exam is:

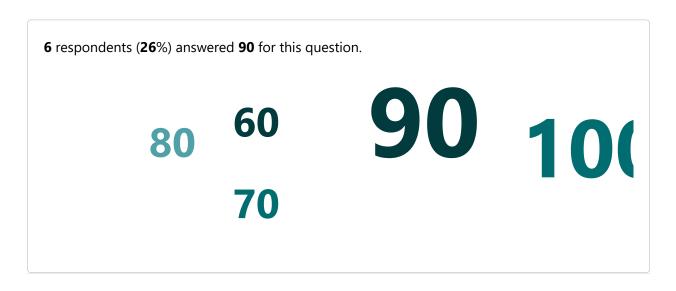


95. Continuous evaluation of student performance is:

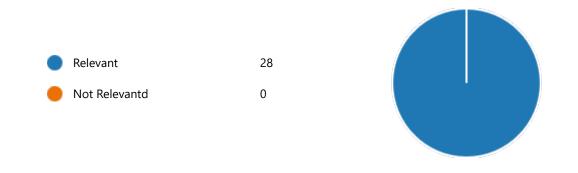


96. Percentage of modules deliberated for Self-Learning in the course:

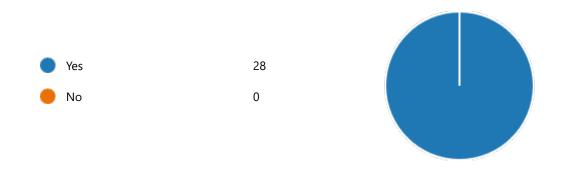




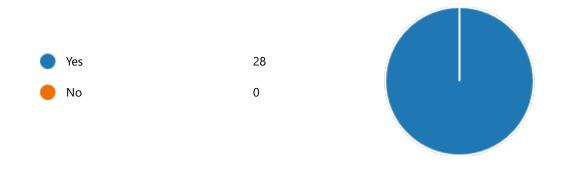
97. After completion of the course so far, my understanding about the importance of this course in my stream is:



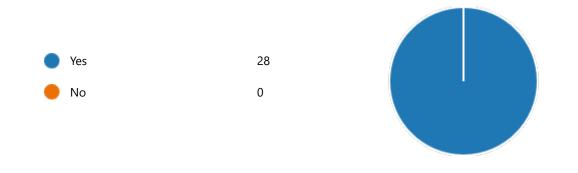
98. Would you recommend the course to remain in the curriculum:



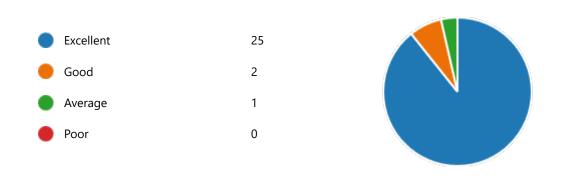
99. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



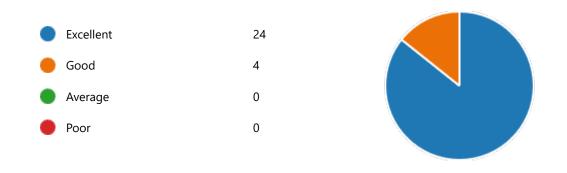
100. Course progressing as per the lesson plan:



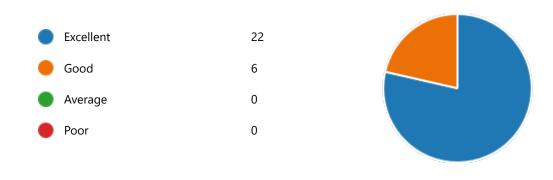
101. Presentation and completion of units are:



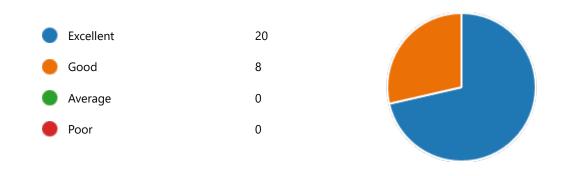
102. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



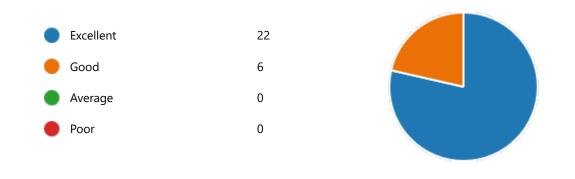
103. My ability to apply theoretical concepts to problem solving:



#### 104. My Performance in Internal Exam is:

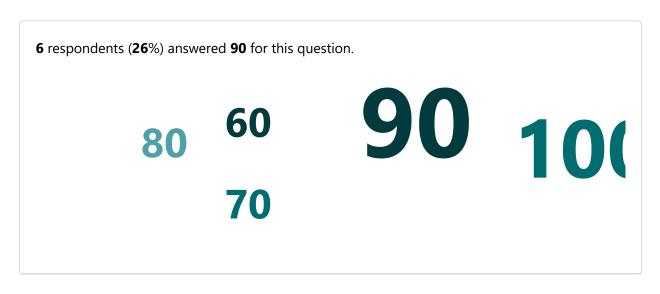


#### 105. Continuous evaluation of student performance is:

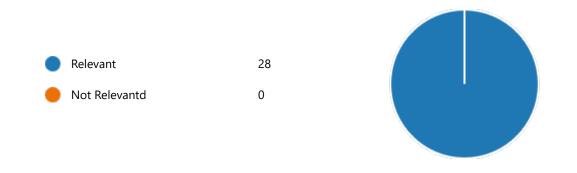


106. Percentage of modules deliberated for Self-Learning in the course:

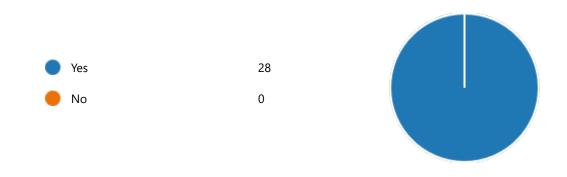




107. After completion of the course so far, my understanding about the importance of this course in my stream is:



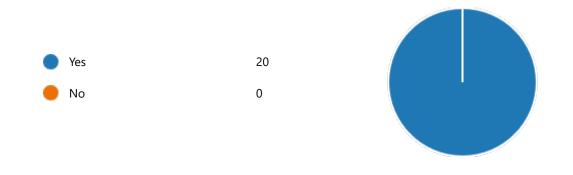
108. Would you recommend the course to remain in the curriculum:



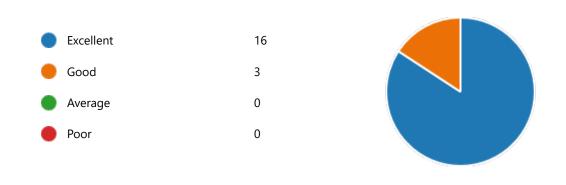
109. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



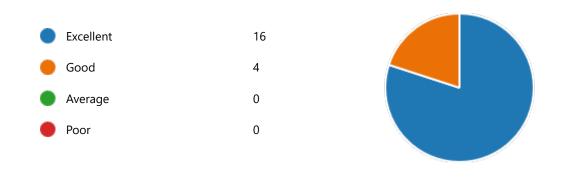
110. Course progressing as per the lesson plan:



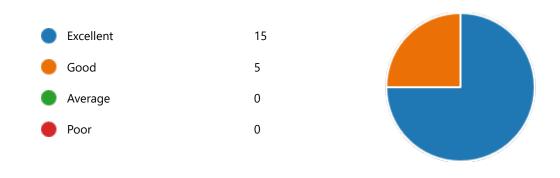
111. Presentation and completion of units are:



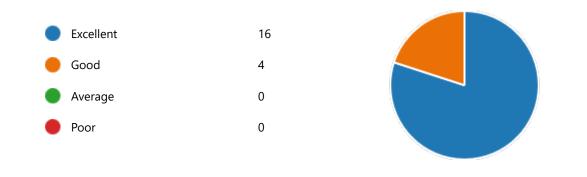
112. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



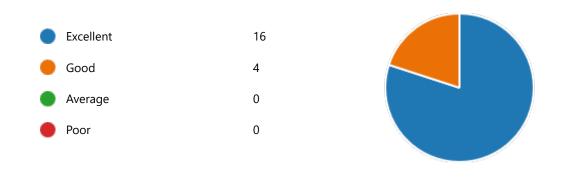
113. My ability to apply theoretical concepts to problem solving:



#### 114. My Performance in Internal Exam is:

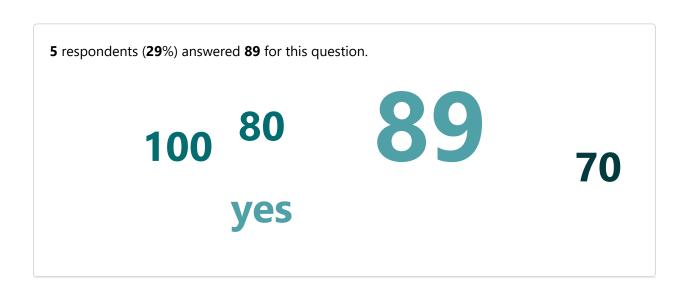


## 115. Continuous evaluation of student performance is:

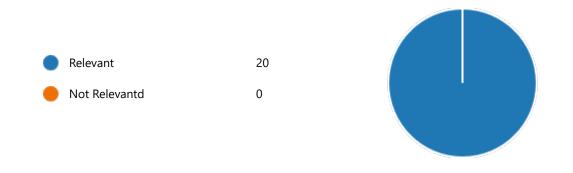


#### 116. Percentage of modules deliberated for Self-Learning in the course:

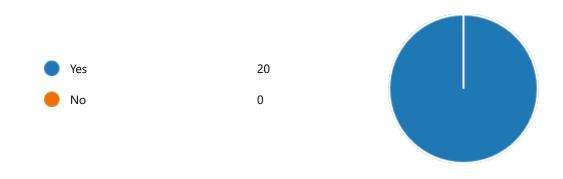




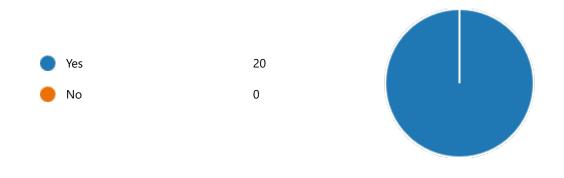
117. After completion of the course so far, my understanding about the importance of this course in my stream is:



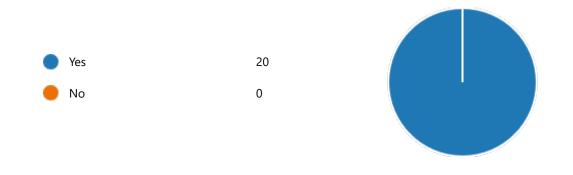
118. Would you recommend the course to remain in the curriculum:



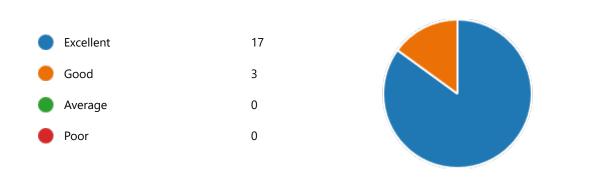
119. Whether the teaching methodology was containing both Active Learning Methodology (ALM) & Passive Learning Methodology (PLM) throughout the course:



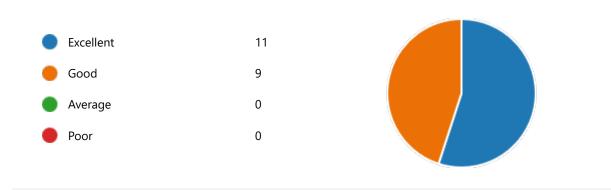
120. Course progressing as per the lesson plan:



121. Presentation and completion of units are:



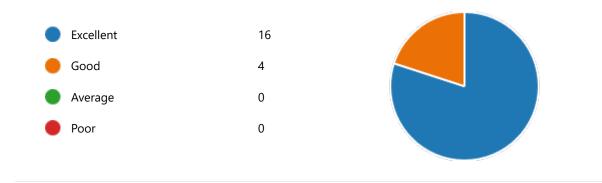
122. Co-relation of the conceptual/theoretical knowledge with real world application and its explanation:



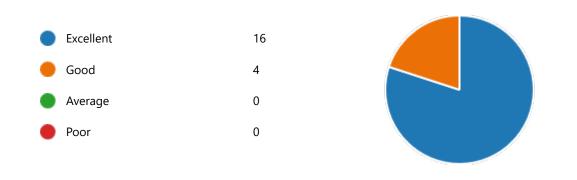
123. My ability to apply theoretical concepts to problem solving:

Excellent	15	
Good	5	
Average	0	
Poor	0	

#### 124. My Performance in Internal Exam is:

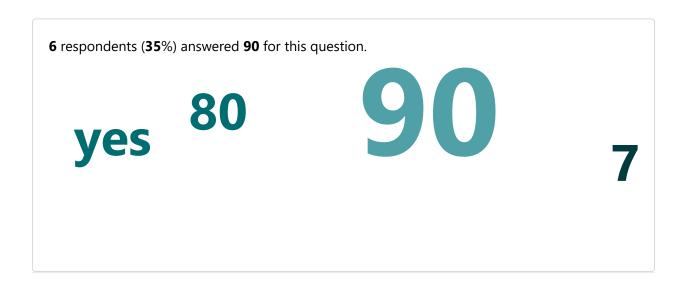


#### 125. Continuous evaluation of student performance is:

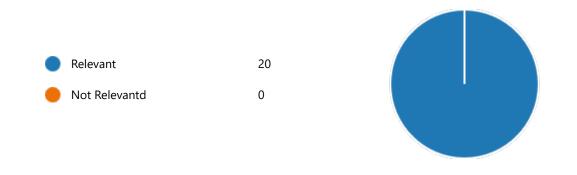


#### 126. Percentage of modules deliberated for Self-Learning in the course:





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



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

