

Student Feedback on Syllabus TERM1 - 2019-2020

Selected Classes :

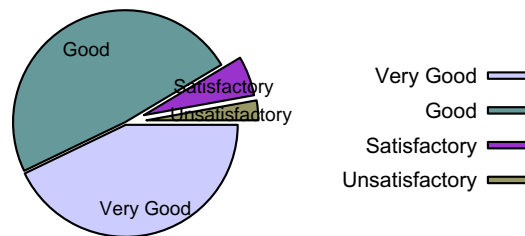
SYBSC-A,SYBSC-B

Feedback About :

EM,ICM,CHEM SY PRACT SEM1 1819,SYS3P1,Calculus III,BMT,SYBSC SEM PRACT III ,SYCHMP1SEM32018,Discrete Maths,SY CHM TH P2 SEM3 2018,FC2,FC II,SYCHPR,General Chemistry P I SEM,Basics of Analytical Chem,Chemistry SYBSC PRACT Sem,CH1SemIII,CH3SemIII2018,CHEMPRACTSY,M2,SY CHM TH3 SEM3 2018,General Chemistry P II SE,CH2SemIII2018,Algebra III,UGMB 301,UGMB302,UGMB303,SOIL AND WATER,CHEMPaper1 201920,Chemistry P2 201920,Chemistry P3 201920,chemistry Practical 2019 20,M3,SYPHYP1,SYPHYP2,SYPHYP3,SYPHYPRACT3,Calculus,FC IN PE II

Depth of Course Content	
Very Good	15
Good	17
Satisfactory	2
Unsatisfactory	1
Total Respondants	35

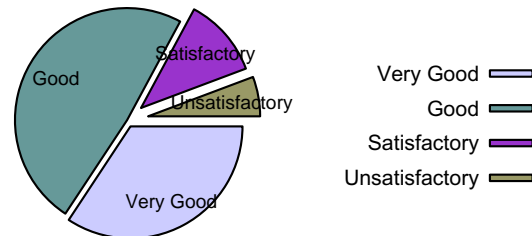
Average Score 8 out of 10
Satisfaction Index 97.14 %



Extent of Coverage of Course

Very Good	12
Good	17
Satisfactory	4
Unsatisfactory	2
Total Respondants	35

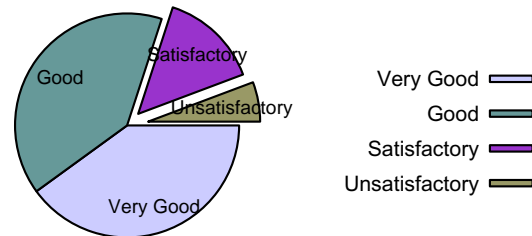
Average Score 8 out of 10
Satisfaction Index 94.29 %



Applicability to Industry & Social Relevance

Very Good	14
Good	14
Satisfactory	5
Unsatisfactory	2
Total Respondants	35

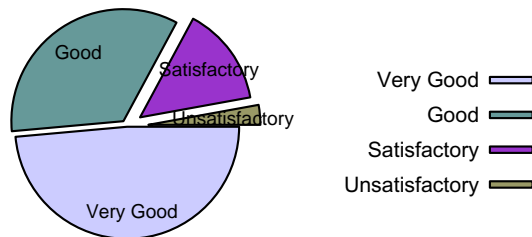
Average Score 8 out of 10
Satisfaction Index 94.29 %



Relevance to Information Source like Library Facility Internet Facility.

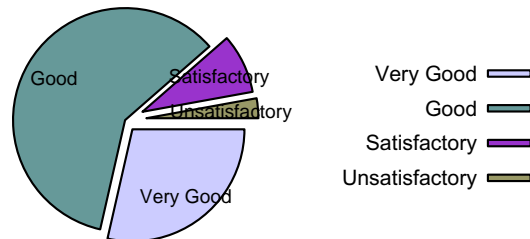
Very Good	17
Good	12
Satisfactory	5
Unsatisfactory	1
Total Respondants	35

Average Score 8 out of 10
Satisfaction Index 97.14 %



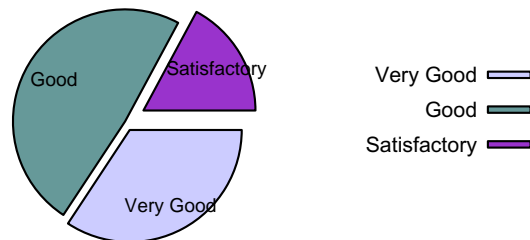
Learning in Terms of Knowledge Concepts Skills & Analytical Abilities

Very Good	10	Average Score 8 out of 10
Good	21	
Satisfactory	3	Satisfaction Index 97.14 %
Unsatisfactory	1	
Total Respondants	35	



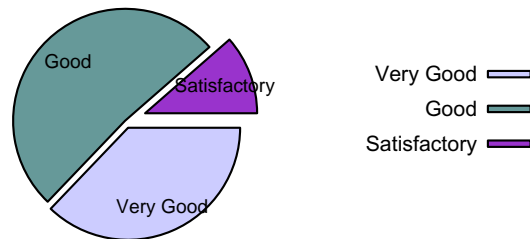
Relevance to increasing Employability

Very Good	12	Average Score 8 out of 10
Good	17	
Satisfactory	6	Satisfaction Index 100 %
Unsatisfactory	0	
Total Respondants	35	



Overall Rating

Very Good	13	Average Score 8 out of 10
Good	18	
Satisfactory	4	Satisfaction Index 100 %
Unsatisfactory	0	
Total Respondants	35	



Note : This is a computer generated document, hence no signature required