

Student Feedback on Syllabus TERM1 - 2019-2020

Selected Classes :

SYBSC-BT

Feedback About :

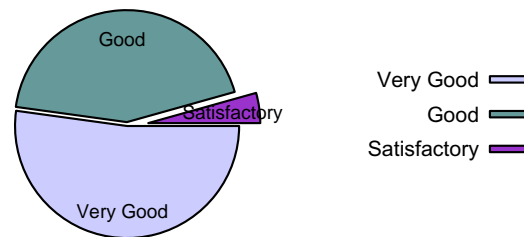
PHYANYFY,PHYANASYPR,PHYANDANACHEM,CHEMSYPRACTBT,SYCHEMBIOTECH,E
 NVINDCHSYBIO,CHEMSYBIOTECH,InOrgChemFY,SYCHEMBIOTECH,App chem1,Immuno
 1,Viro and Gen,Fermentation Tech,Ecology,Research Methodology,Cell bio,Practicals of
 UGBT301 and UGBT306 ,Practicals of UGBT302 and UGBT303,Practicals of UGBT304 and
 UGBT305

Depth of Course Content

Very Good	12
Good	10
Satisfactory	1
Unsatisfactory	0

Total Respondants 23

Average Score 9 out of 10
Satisfaction Index 100 %



Extent of Coverage of Course

Very Good	7
Good	15
Satisfactory	1
Unsatisfactory	0

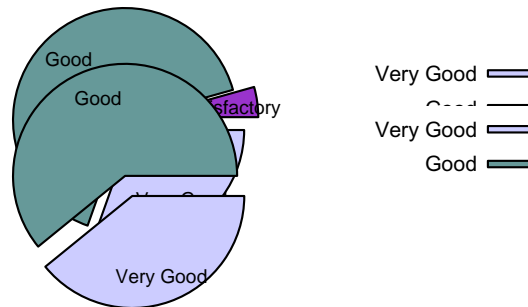
Average Score 8 out of 10
Satisfaction Index

Total Respondents **23** 100 %

Applicability to Industry & Social Relevance

Very Good	9	Average Score 8 out of 10 <hr/> Satisfaction Index 100 %
Good	14	
Satisfactory	0	
Unsatisfactory	0	

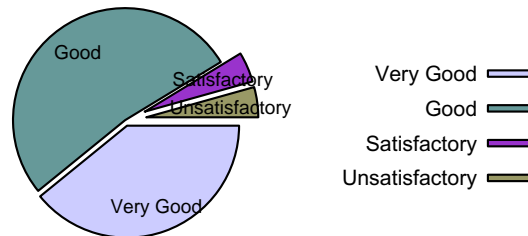
Total Respondents **23**



Relevance to Information Source like Library Facility Internet Facility.

Very Good	9	Average Score 8 out of 10 <hr/> Satisfaction Index 95.65 %
Good	12	
Satisfactory	1	
Unsatisfactory	1	

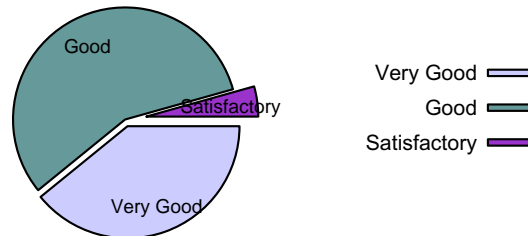
Total Respondents **23**



Learning in Terms of Knowledge Concepts Skills & Analytical Abilities

Very Good	9	Average Score 8 out of 10 <hr/> Satisfaction Index 100 %
Good	13	
Satisfactory	1	
Unsatisfactory	0	

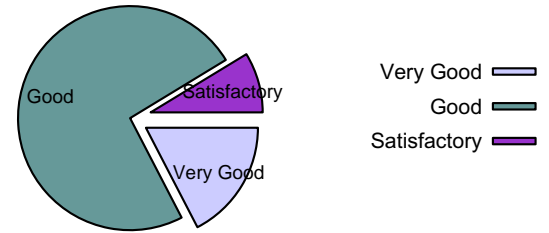
Total Respondents **23**



Relevance to increasing Employability	
Very Good	4
Good	17
Satisfactory	2
Unsatisfactory	0
Total Respondants	23

Average Score
8 out of 10

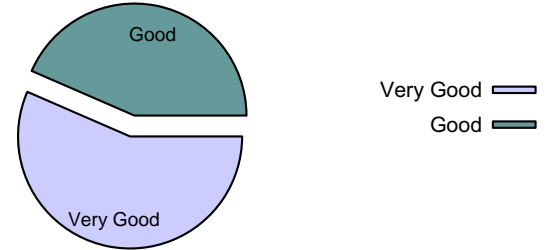
Satisfaction Index
100 %



Overall Rating	
Very Good	13
Good	10
Satisfactory	0
Unsatisfactory	0
Total Respondants	23

Average Score
9 out of 10

Satisfaction Index
100 %



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