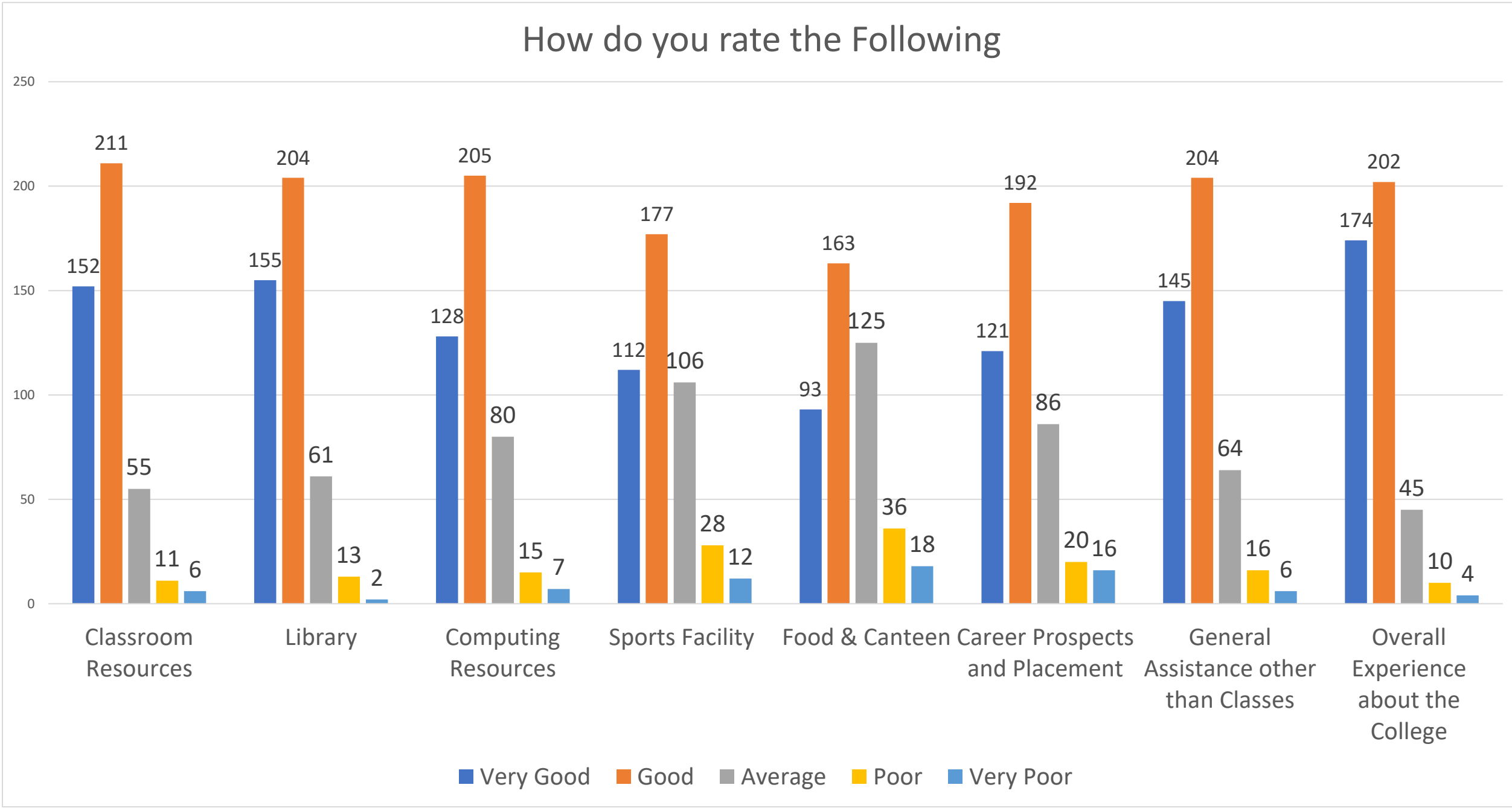
Multani Mal Modi College, Patiala

Exit Survey

For Session 2020-21

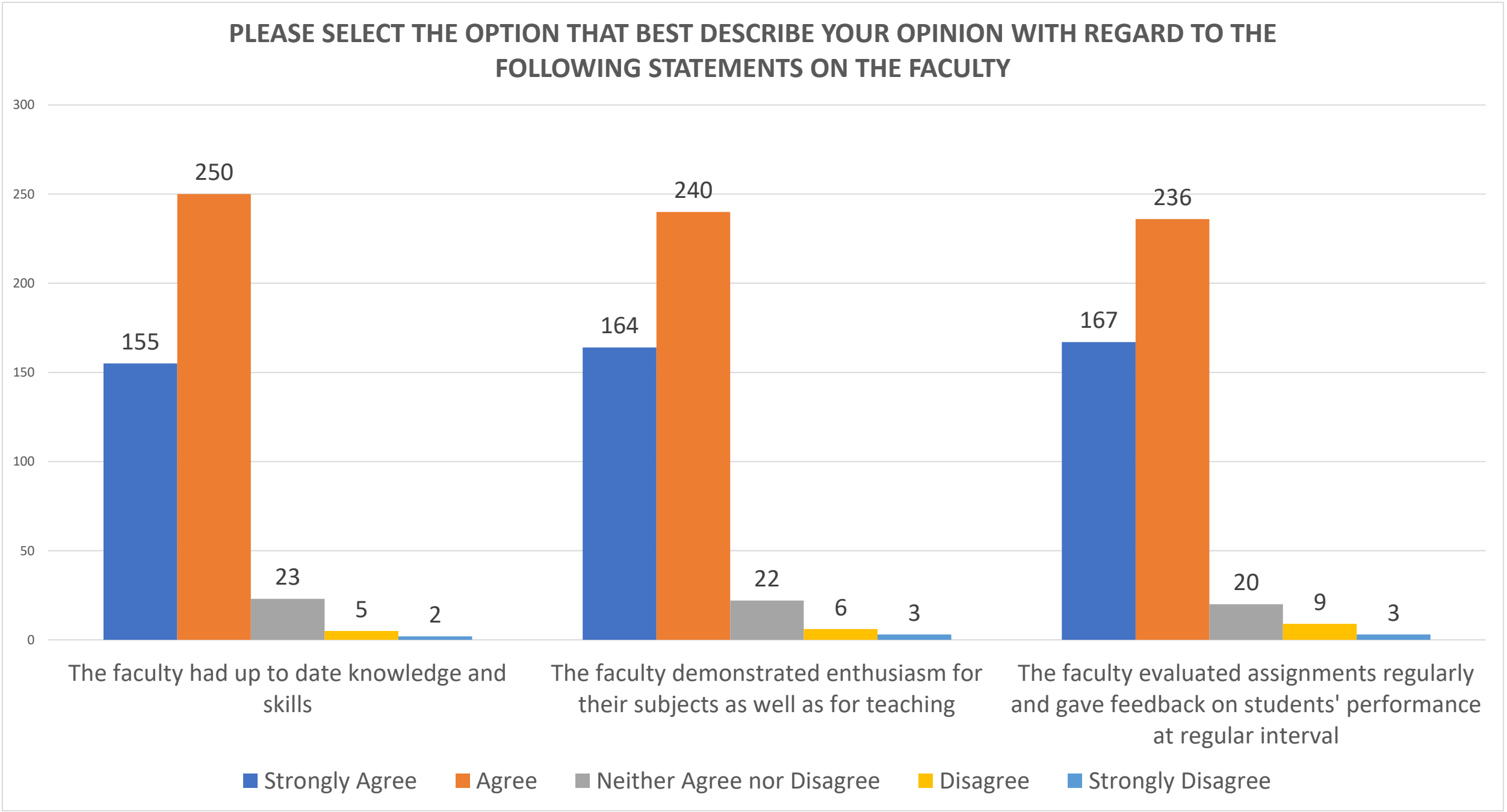
How do you rate the Following

	Classroom Resources		Library		Computing Resources		Sports Facility		Food & Canteen		Career Prospects and Placement		General Assistance other than Classes		Overall Experience about the College	
Very Good	152	34.94%	155	35.63%	128	29.43%	112	25.75%	93	21.38%	121	27.82%	145	33.33%	174	40.00%
Good	211	48.51%	204	46.90%	205	47.13%	177	40.69%	163	37.47%	192	44.14%	204	46.90%	202	46.44%
Average	55	12.64%	61	14.02%	80	18.39%	106	24.37%	125	28.74%	86	19.77%	64	14.71%	45	10.34%
Poor	11	2.53%	13	2.99%	15	3.45%	28	6.44%	36	8.28%	20	4.60%	16	3.68%	10	2.30%
Very Poor	6	1.38%	2	0.46%	7	1.61%	12	2.76%	18	4.14%	16	3.68%	6	1.38%	4	0.92%
Total	435	100.00%	435	100.00%	435	100.00%	435	100.00%	435	100.00%	435	100.00%	435	100.00%	435	100.00%


How do you rate the Following
250
200
150
100
50
0
152
211
55
11
6
155
204
61
13
2
128
205
80
15
7
112
177
106
28
12
93
163
125
36
18
121
192
86
20
16
145
204
64
16
6
174
202
45
10
4
Classroom Resources
Library
Computing Resources
Sports Facility
Food & Canteen
Career Prospects and Placement
General Assistance other than Classes
Overall Experience about the College
Very Good
Good
Average
Poor
Very Poor

Please select the option that best describe your opinion with regard to the following statements on the faculty

	The faculty had up to date knowledge and skills		The faculty demonstrated enthusiasm for their subjects as well as for teaching		The faculty evaluated assignments regularly and gave feedback on students' performance at regular interval	
Strongly Agree	155	35.63%	164	37.70%	167	38.39%
Agree	250	57.47%	240	55.17%	236	54.25%
Neither Agree nor Disagree	23	5.29%	22	5.06%	20	4.60%
Disagree	5	1.15%	6	1.38%	9	2.07%
Strongly Disagree	2	0.46%	3	0.69%	3	0.69%
	435		435		435	


PLEASE SELECT THE OPTION THAT BEST DESCRIBE YOUR OPINION WITH REGARD TO THE FOLLOWING STATEMENTS ON THE FACULTY
300
250
200
150
100
50
0
155
250
23
5
2
164
240
22
6
3
167
236
20
9
3
The faculty had up to date knowledge and skills
The faculty demonstrated enthusiasm for their subjects as well as for teaching
The faculty evaluated assignments regularly and gave feedback on students' performance at regular interval
Strongly Agree
Agree
Neither Agree nor Disagree
Disagree
Strongly Disagree

PO’s Feedback submitted by students

Class	Number of students
BA	58
BBA	10
B.COM	110
MSC-IT	1
B.Sc. (Medical)	28
B. Sc. CSM	7
BCA	19
B Sc (Honours School) in Mathematics	8
B.COM(HONS.)	43
B.Sc. (Non-Medical)	36
MCOM	16
M.Sc (Maths)	9
M. Sc. (Chemistry)	18
B.Sc. (Computer Science)	14
M. Sc. (Food & Nutrition)	3
M. Sc (Fashion Design & Technology)	14
B. Sc. Fashion Technology	27
B. Sc. (Hons. Bio-Tech)	8
M. Sc (Bio-Technology)	6
TOTAL	435

PO's Feedback submitted by BA Students

	[PO 1 Acquired knowledge in the field of my subjects that helped me to become sensitive and sensible enough to apply acquired knowledge in real life situations for the upliftment of society.]	[PO 2 Gained writing and speaking skills that will be instrumental in developing my communication skills.]	[PO 3 Gained familiarity with the social, political and economic set up of the nation.]	[PO 4 Empowered to appear in competitive exams or choose the post graduate programme of my choice.]	[PO 5 Got awareness of the climate and atmosphere around the globe.]	[PO 6 Enhanced the prospects of employability by developing creative, communication and computer skills.]
2 (Very Good)	19	18	18	18	17	17
1 (Good)	34	31	33	29	31	30
0 (Average)	4	8	5	7	6	8
-1 (Poor)	0	0	1	2	2	1
-2 (Very poor)	1	1	1	2	2	2
Total	**58**	**58**	**58**	**58**	**58**	**58**
Satisfaction Level	53	49	51	47	48	47
%age of Satisfaction Level	91.38%	84.48%	87.93%	81.03%	82.76%	81.03%

PO's Feedback submitted by BBA Students

	[PO-1: Acquire knowledge and skills in the field of management, accounting, marketing and human relations.]	[PO-2: Apply the entrepreneurial and managerial skills for effective business management.]	[PO-3: Acquire employability skills through the practical knowledge through two industrial training and industrial projects during the course.]	[PO-4: To comprehend applicability of management principles to situation in global business world.]	[PO-5: Develop legal and ethical value for the continuous development of business venture.]
2 (Very Good)	7	6	6	5	7
1 (Good)	2	2	3	3	2
0 (Average)	0	1	0	1	0
-1 (Poor)	0	1	1	0	1
-2 (Very poor)	1	0	0	1	0
Total	10	10	10	10	10
Satisfaction Level	9	8	9	8	9
%age of Satisfaction Level	90.00%	80.00%	90.00%	80.00%	90.00%

PO’s Feedback submitted by BCA Students

	[Identify, formulate, review and analyze complex problems using various techniques.]	**[I am able to Communicate effectively on complex activities and with the society at large and write effective documentation, make effective presentation and give and receive clear instructions.]**	**[I can Function effectively as an individual, and as a member or leader or project manager in project team.]**	**[I can Recognize the needs for, and have the preparation and ability to engage in independent and lifelong learning.]**	**[Development of analytical, programming and logical skills]**
2 (Very Good)	6	7	6	8	7
1 (Good)	10	9	11	8	8
0 (Average)	2	2	1	2	2
-1 (Poor)	1	1	1	1	2
-2 (Very poor)	0	0	0	0	0
Total	**19**	**19**	**19**	**19**	**19**
Satisfaction Level	16	16	17	16	15
%age of Satisfaction Level	84.21%	84.21%	89.47%	84.21%	78.95%

PO's Feedback submitted by BCom Students

	[PO1: I have a deep insight of fundamentals of commerce and other related disciplines like statistic, taxation, law, economics and finance.]	[PO2- The curriculum offered a numbers of courses to equip me to face modern day challenges in field of business and profession.]	[PO3- Acquired skills like communication, decision making and leadership qualities in solving day to day business affairs.]	[PO4- I had a comprehensive understanding of accounting skills.]	[PO5- Involved in various practical works as tax consultant, audit assistant and other financial supporting services.]
2 (Very Good)	52	42	47	48	46
1 (Good)	48	56	53	54	52
0 (Average)	10	11	9	7	9
-1 (Poor)	0	0	0	0	3
-2 (Very poor)	0	1	1	1	0
Total	**110**	**110**	**110**	**110**	**110**
Satisfaction Level	100	98	100	102	98
%age of Satisfaction Level	90.91%	89.09%	90.91%	92.73%	89.09%

PO’s Feedback submitted by BCom(Hons) Students

	[PO-1: Gained a thorough grounding in the fundamentals of Commerce and finance.]	[PO-2: Equipped to face the modern day challenges in Commerce and Business.]	[PO-3: Trained up to date and will be able to do higher education and advanced research in the field of Commerce and Finance.]	[PO-4: The knowledge of accounting beyond fundamentals resulted in effective development of the and made me progress to valuing and organization levels]	[PO-5: Gained through systematic and subject skills within various disciplines of commerce, business, accounting, economics, statistics, and finance, auditing and direct and indirect taxes.]
2 (Very Good)	17	19	21	19	21
1 (Good)	25	19	19	23	19
0 (Average)	1	4	2	0	1
-1 (Poor)	0	1	1	1	2
-2 (Very poor)	0	0	0	0	0
Total	**43**	**43**	**43**	**43**	**43**
Satisfaction Level	42	38	40	42	40
%age of Satisfaction Level	97.67%	88.37%	93.02%	97.67%	93.02%

PO’s Feedback submitted by B.Sc. (Comp. Sci.) Students

	[Attained core competency in the subjects of Computer, Physics and Mathematics .]	[Developed skills to pay attention to all elements and able to construct logical arguments related to my subjects.]	[Trained to carefully listen, read and analyze the experimental data/research papers and express it through technical writing as well as orally in a concise manner.]	[Developed critical thinking ability required to solve inter-disciplinary problems/numerical using basic knowledge and concepts.]	[Developed inquisitive characteristics such as investigative skills and independent investigation of subject-related issues and problems through questioning, planning and reporting their investigation.]	[Trained to work as a team player in a laboratory or industry.]	[Capable of being a project manager by gaining knowledge about mathematics, chemistry and physics.]	[Acquired digital skills and carry out data analysis using various apps and software, use library search engines and simulation software to carry out computational work.]	[Able to depict ethical awareness and reasoning.]
2 (Very Good)	4	4	4	3	4	5	4	4	4
1 (Good)	9	7	8	8	9	8	9	8	8
0 (Average)	1	3	2	3	1	1	1	2	2
-1 (Poor)	0	0	0	0	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0	0	0	0	0
Total	**14**	**14**	**14**	**14**	**14**	**14**	**14**	**14**	**14**
Satisfaction Level	13	11	12	11	13	13	13	12	12
%age of Satisfaction Level	92.86%	78.57%	85.71%	78.57%	92.86%	92.86%	92.86%	85.71%	85.71%

PO's Feedback submitted by B.Sc. (Non Medical) Students

	Attained core competency in the subjects of Chemistry, Physics and Mathematics.	[Developed skills to pay attention to all elements and able to construct logical arguments related to my subjects.]	[Trained to carefully listen, read and analyze the experimental data/research papers and express it through technical writing as well as orally in a concise manner.]	[Developed critical thinking ability required to solve inter-disciplinary problems/numerical using basic knowledge and concepts.]	[Developed inquisitive characteristics such as investigative skills and independent investigation of subject-related issues and problems through questioning, planning and reporting their investigation.]	[Trained to work as a team player in a laboratory or industry.]	[Capable of being a project manager by gaining knowledge about mathematics, chemistry and physics.]	[Acquired digital skills and carry out data analysis using various apps and software, use library search engines and simulation software to carry out computational work.]	[Able to depict ethical awareness and reasoning.]
2 (Very Good)	16	15	17	14	11	15	16	14	15
1 (Good)	18	16	16	18	23	17	17	16	15
0 (Average)	1	4	1	2	0	2	0	3	4
-1 (Poor)	0	0	1	1	0	0	0	1	1
-2 (Very poor)	1	1	1	1	2	2	3	2	1
Total	**36**	**36**	**36**	**36**	**36**	**36**	**36**	**36**	**36**
Satisfaction Level	34	31	33	32	34	32	33	30	30
%age of Satisfaction Level	94.44%	86.11%	91.67%	88.89%	94.44%	88.89%	91.67%	83.33%	83.33%

PO's Feedback submitted by BSc (Medical) Students

	[PO-1: Able to identify various types of plants of economic interest and wild animals in different vegetation rich zones.]	[PO-2: Enhanced Analytical ability to demonstrate the knowledge of various scientific methods like data collection, formation of hypothesis and critically analyzing the problem.]	[PO-3: Digitally equipped]	[PO-4: Develop scientific temper, logical thinking and learnt team workmanship.]	[PO-5: I am eligible for various competitive exams like civil services and other public undertakings.]
2 (Very Good)	8	7	7	8	10
1 (Good)	17	17	16	16	13
0 (Average)	3	4	5	4	4
-1 (Poor)	0	0	0	0	1
-2 (Very poor)	0	0	0	0	0
Total	**28**	**28**	**28**	**28**	**28**
Satisfaction Level	25	24	23	24	23
%age of Satisfaction Level	89.29%	85.71%	82.14%	85.71%	82.14%

PO's Feedback submitted by BSc (CSM) Students

	[PO1: Got Ability to communicate various concepts of mathematics, statistics and computer effectively using examples and their geometrical visualizations.]	[PO2: Good overall knowledge of Statistics covering various aspects.]	[PO3: Ability to employ critical thinking in understanding the concepts in every area of mathematics and statistics.]	[PO4: Ability to examine basic statistical issues in a more logical and methodical manner.]	[PO5: Capability to identify logical flaws and loopholes in the arguments of practicing Statisticians, analyze and synthesize data from a variety of sources and accordingly draw conclusions.]	[PO6: Capability for inquiring about appropriate questions relating to the concepts in various fields. PO7: Ability to think, acquire knowledge and skills through logical reasoning and to inculcate the habit of self-learning]
2 (Very Good)	5	5	4	5	4	5
1 (Good)	1	1	2	1	2	1
0 (Average)	1	1	1	1	1	1
-1 (Poor)	0	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0	0
Total	**7**	**7**	**7**	**7**	**7**	**7**
Satisfaction Level	6	6	6	6	6	6
%age of Satisfaction Level	85.71%	85.71%	85.71%	85.71%	85.71%	85.71%

PO's Feedback submitted by B Sc (Honours School) in Mathematics Students

	[PO1: Able to communicate various concepts of mathematics, and computer effectively using examples and their geometrical visualizations.]	[PO2: Got Capability of demonstrating comprehensive knowledge of mathematics.]	[PO3: Able to employ critical thinking in understanding the concepts in every area of mathematics.]	[PO4: Able to analyze the results and apply them in various problems appearing in different branches of mathematics.]	[PO5: Able to provide new solutions using the domain knowledge of mathematics.]	[PO6: Capability for inquiring about appropriate questions relating to the concepts in various fields of mathematics.]	[PO7: Ability to think, acquire knowledge and skills through logical reasoning and to inculcate the habit of self-learning.]	[PO8: Enough knowledge for pursuing higher studies and research in pure and applied mathematics.]	[PO9: Ability to qualify various national and international competitive examinations.]
2 (Very Good)	1	0	0	0	0	0	1	1	0
1 (Good)	4	8	7	7	7	7	7	5	6
0 (Average)	3	0	1	1	1	1	0	2	2
-1 (Poor)	0	0	0	0	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0	0	0	0	0
Total	**8**	**8**	**8**	**8**	**8**	**8**	**8**	**8**	**8**
Satisfaction Level	5	8	7	7	7	7	8	6	6
%age of Satisfaction Level	62.50%	100.00%	87.50%	87.50%	87.50%	87.50%	100.00%	75.00%	75.00%

PO’s Feedback submitted by B. Sc. Fashion Technology Students

	[PO1: Understanding Theories & Principles of behind Fabric Construction, Textile Science, History of Art, Textile, Costumes, Fashion theories, Styles, Marketing and Merchandising]	[PO2: Can apply the knowledge of elements and principles of design to create futuristic designs on various domains and develop prototypes using draping, flat pattern making and stitching.]	[PO3: Developed skills to apply software tools knowledge to design and create prototypes]	[PO4: Can visually communicate ideas in the form of artistic fashion illustrations, graphic illustration, styling, fashion photography and visual display of merchandise.]	[PO5: Can demonstrate Event Management, Team Work, Leadership, Entrepreneurial and Business Skills]
2 (Very Good)	9	4	4	10	4
1 (Good)	17	21	20	16	19
0 (Average)	1	2	3	1	4
-1 (Poor)	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0
Total	**27**	**27**	**27**	**27**	**27**
Satisfaction Level	26	25	24	26	23
%age of Satisfaction Level	96.30%	92.59%	88.89%	96.30%	85.19%

PO's Feedback submitted by B. Sc. (Hons. Bio-Tech) Students

	[PO-1: Gained a thorough grounding in the fundamentals of new technologies in biotechnology.]	[PO-2 Got awareness of the major issues at the forefront of the discipline.]	[PO-3: Got ability to conduct experiments, as well as to analyze data, understood the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena and their relevancies in the day-to-day life.]	[PO-4: Got knowledge of basics of biotechnology beyond fundamentals.]	[PO-5: Able to acquire the skills in handling scientific instruments, planning and performing in laboratory experiments to meet desired needs.]
2 (Very Good)	4	4	5	6	4
1 (Good)	3	3	3	1	4
0 (Average)	1	1	0	1	0
-1 (Poor)	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0
Total	**8**	**8**	**8**	**8**	**8**
Satisfaction Level	7	7	8	7	8
%age of Satisfaction Level	87.50%	87.50%	100.00%	87.50%	100.00%

PO’s Feedback submitted by MA Punjabi Students

	[ਇਸ ਪ੍ਰੋਗਰਾਮ ਦੇ ਸਫਲਤਾਪੂਰਵਕ ਮੁਕੰਮਲ ਕਰਨ ਉਪਰੰਤ ਵਿਦਿਆਰਥੀ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ , ਸਾਹਿਤ , ਲੋਕਧਾਰਾ ਤੇ ਸਭਿਆਚਾਰ ਅਤੇ ਜਨ - ਸੰਚਾਰ ਬਾਰੇ ਮਹੱਤਵਪੂਰਨ ਜਾਣਕਾਰੀ , ਸਮਝ ਅਤੇ ਗਿਆਨ ਪ੍ਰਾਪਤ ਹੋ ਜਾਂਦਾ ਹੈ ।]	[ਇਸ ਪ੍ਰੋਗਰਾਮ ਨਾਲ ਸਦੀਆਂ ਤੋਂ ਨਿਰੰਤਰ ਪ੍ਰਵਾਹਮਾਨ ਲੋਕ ਵਿਸ਼ਵਾਸ , ਲੋਕ ਚੇਤਨਾ , ਲੋਕ - ਪ੍ਰਗਟਾਅ ਰੂਪਾਂ ਦੇ ਨਾਲ ਨਾਲ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਸਾਹਿਤ ਦੇ ਸਰੂਪ ਅਤੇ ਰੂਪਾਂਤਰਣਾਂ ਸਬੰਧੀ ਜਾਣਕਾਰੀ ਹਾਸਲ ਹੋਵੇਗੀ ।]	[ਇਸ ਪ੍ਰੋਗਰਾਮ ਨਾਲ ਵਿਦਿਆਰਥੀਆਂ ਵਿਚ ਪੰਜਾਬੀ ਭਾਸ਼ਾ , ਸਾਹਿਤ , ਜਨ - ਸੰਚਾਰ ਨਾਲ ਸਬੰਧਿਤ ਅਦਾਰਿਆਂ ਵਿਚ ਵਿਹਾਰਕ , ਅਕਾਦਮਿਕ ਅਤੇ ਖੋਜ - ਮੂਲਕ ਕਾਰਜਾਂ ਅਤੇ ਹੋਰ ਵਿਹਾਰਕ ਕਲਾਵਾਂ ਨਾਲ ਜੁੜੇ ਕਿੱਤਿਆਂ ਵਿਚ ਰੁਜਗਾਰ ਪ੍ਰਾਪਤ ਕਰਨ ਦੀ ਅਤੇ ਅਧਿਆਪਨ ਕਰਨ ਦੀ ਯੋਗਤਾ ਵਿਕਸਿਤ ਹੋ ਜਾਵੇਗੀ ।]	[ਇਸ ਪ੍ਰੋਗਰਾਮ ਰਾਹੀਂ ਮਿਲਣ ਵਾਲੀ ਭਾਸ਼ਾਈ ਪ੍ਰਯੋਗ ਦੀ ਕੁਸ਼ਲਤਾ ਨਾਲ ਵਿਦਿਆਰਥੀ ਭਿੰਨ - ਭਿੰਨ ਅਦਾਰਿਆਂ ਵਿਚ ਅੰਗਰੇਜ਼ੀ , ਹਿੰਦੀ ਅਤੇ ਹੋਰ ਭਾਸ਼ਾਵਾਂ ਵਿਚ ਅਨੁਵਾਦ ਨਾਲ ਸਬੰਧਿਤ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤ ਕਰਨ ਦੇ ਸਮਰੱਥ ਹੋ ਜਾਣਗੇ ।	[ਇਸ ਪ੍ਰੋਗਰਾਮ ਰਾਹੀਂ ਮਿਲਣ ਵਾਲੀ ਕਾਬਲੀਅਤ ਨਾਲ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਲੋਕਧਾਰਾ , ਮੱਧਕਾਲੀਨ ਸਾਹਿਤ ਖਾਸ ਕਰਕੇ ਗੁਰਬਾਣੀ ਤੇ ਸੂਫੀ ਸਾਹਿਤ ਅਤੇ ਆਧੁਨਿਕ ਸਾਹਿਤ ਵਿਚੋਂ ਪ੍ਰਾਪਤ ਹੋਣ ਵਾਲੀ ਸੁਹਜਾਤਮਕਤਾ , ਕਲਾਤਮਕਤਾ ਅਤੇ ਰਚਨਾਤਮਕਤਾ ਨੂੰ ਗ੍ਰਹਿਣ ਕਰਕੇ ਸਿਰਜਨਾਤਮਕ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਕਾਰਜ ਕਰਨ ਦੇ ਮਾਹਰ ਹੋ ਜਾਣਗੇ ।	[ਇਸ ਪ੍ਰੋਗਰਾਮ ਨਾਲ ਵਿਦਿਆਰਥੀ ਭਾਸ਼ਾਈ ਪ੍ਰਗਟਾਅ , ਅਧਿਆਪਨ , ਖੋਜ ਅਤੇ ਲੋਕ - ਸੰਪਰਕ ਆਦਿ ਕਲਾਵਾਂ ਵਿਚ ਮੁਹਾਰਤ ਹਾਸਲ ਕਰ ਸਕਣਗੇ ।]
2 (Very Good)						
1 (Good)						
0 (Average)						
-1 (Poor)						
-2 (Very poor)						
Total						
Satisfaction Level						
%age of Satisfaction Level						

PO's Feedback submitted by M.Com. Students

	[PO-1: Equipped with higher level knowledge and understanding of contemporary trends in commerce and business finance]	[PO-2: Trained to evaluate environmental factors that influence business operation with the conceptual requirements and skills on preparation and interpretation of financial statements]	[PO-3: Prepared to apply Statistical methods and proficient use of tools for modelling and analysis of business data]	[PO-4: Prepared for an in depth analysis of investment, portfolio management, investment banking and liquidation of investments]	[PO-5: Developed competency about the laws and regulations, and roles of commercial, government and central banks in controlling money market and inflation]	[PO-6: Sensitised to plan and undertake independent research in a chosen discipline]	[PO-7: Prepared for teamwork, lifelong learning and continuous professional development]
2 (Very Good)	8	6	6	7	7	5	8
1 (Good)	8	10	9	8	8	10	8
0 (Average)	0	0	1	1	1	1	0
-1 (Poor)	0	0	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0	0	0
Total	**16**	**16**	**16**	**16**	**16**	**16**	**16**
Satisfaction Level	16	16	15	15	15	15	16
%age of Satisfaction Level	100.00%	100.00%	93.75%	93.75%	93.75%	93.75%	100.00%

PO’s Feedback submitted by MSC-IT Students

	[PO-1 : Can apply knowledge of computer science and programming appropriate to the discipline and to provide effective solution in the area of computing]	[PO-2: I can design, implement, and evaluate a computational system to meet desired needs of the industry]	[PO-3 :Function effectively in teams or as individual to accomplish shared computing design, evaluation, or implement goals.]	[PO-4 : Perform professionally with social, cultural and ethical responsibility as an individual as well as in multifaceted teams with positive attitude]	[PO-5 : Capable of adapting to new technologies and constantly upgrade their skills with an attitude towards independent and lifelong learning]
2 (Very Good)	0	0	0	0	0
1 (Good)	1	1	1	1	1
0 (Average)	0	0	0	0	0
-1 (Poor)	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0
Total	**1**	**1**	**1**	**1**	**1**
Satisfaction Level	1	1	1	1	1
%age of Satisfaction Level	100.00%	100.00%	100.00%	100.00%	100.00%

PO's Feedback submitted by M.Sc.(Maths) Students

	[PO1: Ability to communicate various concepts of mathematics effectively using examples and their geometrical visualizations.]	[PO2: Capability of demonstrating comprehensive knowledge of mathematics.]	[PO3: Ability to employ critical thinking in understanding the concepts in every area of mathematics. Ability to analyze the results and apply them in various problems appearing in different branches of mathematics.]	[P04: Ability to provide new solutions using the domain knowledge of mathematics]	[PO5: Capability for inquiring about appropriate questions relating to the concepts in various fields of mathematics.]	[PO6: Ability to think, acquire knowledge and skills through logical reasoning and to inculcate the habit of self-learning]
2 (Very Good)	5	5	3	3	4	3
1 (Good)	4	4	6	6	5	6
0 (Average)	0	0	0	0	0	0
-1 (Poor)	0	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0	0
Total	**9**	**9**	**9**	**9**	**9**	**9**
Satisfaction Level	9	9	9	9	9	9
%age of Satisfaction Level	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

PO's Feedback submitted by M. Sc. (Chemistry) Students

	[PO1: Gained complete knowledge about all fundamental aspects of chemistry.]	[PO2: Developed critical thinking, able to put forward new ideas, explain observations and draw logical inference form scientific studies in field of chemistry.]	[PO3: Learnt basic analytical and technical skills to work effectively in the various fields of chemistry]	[PO4: Able to solve complex chemical problems, e.g., analysis of data, synthetic logic, spectroscopy, structure and modeling, team-based problem solving, etc. which are essential skills to succeed in field of research or in industry.]	[PO5: Able to handle standard laboratory equipment, modern scientific instruments, planning and performing in laboratory experiments.,]
2 (Very Good)	4	5	6	6	7
1 (Good)	13	11	10	10	9
0 (Average)	1	2	2	2	2
-1 (Poor)	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0
Total	**18**	**18**	**18**	**18**	**18**
Satisfaction Level	17	16	16	16	16
%age of Satisfaction Level	94.44%	88.89%	88.89%	88.89%	88.89%

PO's Feedback submitted by M. Sc (Bio-Technology) Students

	[PO-1: Got better understanding of the key principles of biochemical functioning at an advanced level.]	[PO-2: Ability to conduct experiments, as well as to analyze data, understood the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena and their relevancies in the day-to-day life]	[PO-3: Ability to acquire the skills in handling scientific instruments, planning and performing in laboratory experiments to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability in biotechnology]	[PO-4: Demonstrated engagement in the biotechnology discipline through involvement in research or internship activities and outreach or mentoring activities specific to biotechnology.]	[PO-5: Acquired and demonstrated competency in laboratory safety and in routine and specialized biotechnological laboratory skills applicable to biotechnology research or clinical methods, including accurately reporting observations and analysis.]
2 (Very Good)	2	1	1	1	2
1 (Good)	3	4	4	4	3
0 (Average)	0	0	0	0	0
-1 (Poor)	0	0	0	0	0
-2 (Very poor)	1	1	1	1	1
Total	**6**	**6**	**6**	**6**	**6**
Satisfaction Level	5	5	5	5	5
%age of Satisfaction Level	83.33%	83.33%	83.33%	83.33%	83.33%

PO's Feedback submitted by M. Sc (Fashion Design & Technology) Students

	[PSO: 1 Have fundamental knowledge and application of the skills, concepts and methodologies to be technical fashion design professionals.]	[PSO: 2 Execute refined rendering, develop and represent design ideas, using computer skills to illustrate concepts, create effective presentations and translate them into technical specifications.]	[PSO: 3 Exhibit competence in visual expression of garment design through life drawing and fashion drawing conventions to represent the attired figure.]	[PSO: 4 Able to express a personal voice and vision through creation of a fashion portfolio exhibiting skills and knowledge across a number of project works or practical studies, of finished art, collections etc.]	[PSO: 5 Had a strong foundation and understanding of the garment manufacturing process and procedures]	[PSO: 6 Understood the history of fashion and costume design in a context of applied research and analysis.]	[PSO: 7 Integrated fashion design in the business context by applying consumer psychology, markets, and trends to create product lines.]
2 (Very Good)	4	3	5	5	3	5	5
1 (Good)	9	10	8	8	10	8	9
0 (Average)	1	1	1	1	0	1	0
-1 (Poor)	0	0	0	0	1	0	0
-2 (Very poor)	0	0	0	0	0	0	0
Total	**14**	**14**	**14**	**14**	**14**	**14**	**14**
Satisfaction Level	13	13	13	13	13	13	14
%age of Satisfaction Level	92.86%	92.86%	92.86%	92.86%	92.86%	92.86%	100.00%

PO’s Feedback submitted by M. Sc. (Food & Nutrition) Students

	[PO-1: Gained a thorough knowledge of Food & Nutrition.]	[PO-2: Curriculum offered a number of specializations and practical exposures that equipped to face the modern day challenges in Food & Nutrition.]	[PO-3: Have inclusive outlook of the course offers a number of value based and job-oriented courses.]	[PO-4: The knowledge of food & Nutrition beyond fundamentals resulted in affective development.]	[PO-5: Gained through systematic and subject skill s& practical skill within various disciplines of food, health, nutrition ,advance ,food science, biochemistry, therapeutic nutrition and dietery counselling.]
2 (Very Good)	2	1	1	1	1
1 (Good)	1	2	2	2	1
0 (Average)	0	0	0	0	1
-1 (Poor)	0	0	0	0	0
-2 (Very poor)	0	0	0	0	0
Total	**3**	**3**	**3**	**3**	**3**
Satisfaction Level	3	3	3	3	2
%age of Satisfaction Level	100.00%	100.00%	100.00%	100.00%	66.67%

PO’s Feedback submitted by PGDCA Students

	[PO-1: Make use of internet for searching and downloading information on web, sending or receive e-mails.]	[PO-2: Able to prepare presentation and perform computation on excel sheet.]	[PO-3: Able to handle windows and Linux operating system for general purpose applications and networking.]	[PO-4: Able to develop general purpose application based on C/C++ and HTML based languages.]	[PO-5: Able to perform various office activities on computer system such as installation of software, handling of printer and scanner, internet connection along with troubleshooting of system.]
2 (Very Good)					
1 (Good)					
0 (Average)					
-1 (Poor)					
-2 (Very poor)					
Total					
Satisfaction Level					
%age of Satisfaction Level					