

(Affiliated to North Eastern Hill University, Shillong)
Recognized by the University Grant Commission under 2 (f) and 12 (B) of UGC act 1956)

Laitumkhrah, Shillong - 793003, Meghalaya, India

E-mail: stedmundscollege@gmail.com Website: http://sec.edu.in

LEARNING OUTCOMES

Outcome Based Education (OBE) is crucial for any educational institution, especially for Higher Education. The various aspects of OBE provide the College with accurate information, more so to the Teachers, on how the students are attaining its Vision and Mission.

The processes for measuring the Program Outcomes of the Edmudian Alumni would be the informal feedback from the Institutions where they are continuing the higher studies or from the Employers where they are engaged. The latter generally speak of how the Edmudian can be depended upon to take on challenges and do their very best. They are also credited with being honest in all their dealings and ones who can be relied upon in a team.

Good indicators of the Program Specific Outcomes of the Graduates are the University results, especially with so many position holders and a low rate of attrition. A vast majority of student continuing with their higher studies in reputed Institutes is an indicator of their performance, especially when it comes face-to-face interviews.

The Course Outcomes are constantly evaluated in the College through various tools like presentations at seminars, participation in debates and quizzes, along with involvement in field-work and internships. The students are given ample opportunities to participate in role-plays, simulations, and mock parliaments. A feature that is regularly offered to the Students is the opportunity to engage in community service, in which they whole-heartedly participate. Regular experiments in the laboratories give the students the practical know-how and the chance to learn from their mistakes.





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PROGRAM EDUCATIONAL OUTCOMES (PEOs), PROGRAM OUTCOMES (POs) & PROGRAM SPECIFIC OUTCOMES (PSO) BIOTECHNOLOGY 2018-2019 BATCH

Vision:

St. Edmund's College, Shillong has a vision that is enshrined in the motto of the College: "Facta Non Verba" which translates "Deeds Not Words". It aims at imparting equitable quality education grounded on the core values of excellence, competition and ideals. The College also stands on the principles advocated by Edmund Ignatius Rice, the Founder of the Institution.

Mission:

The College endeavors to create a stimulating environment in the Campus through various academic programmes and co-curricular activities in order to develop character, shape personality and build a sense of social responsibility among our young men and women. As the college prioritizes learning, teaching and sharing of knowledge, education is therefore perceived as a potent vehicle that works towards transforming attitudes and mind-sets for the good of one and all in the society in particular and the world at large.

Program Educational Outomces (PEOs)

The graduates will:

- PEO1 Have the confidence and tenacity it takes to be life-long learners, keeping abreast with Knowledge and Skills.
- PEO2 Be looked up to, as young women and men, who can be counted on to be agents for transformation.
- PEO3 In keeping with the principles of Blessed Edmund Rice, be humble and at home with 'kings' and 'paupers'.
- PEO4 Be generous in being able to give back to Society what they have received, by participating in various Health Missions.

Program Outomces (POs)

At the end of the Biotechnology Programme, the graduates will be able to:

- PO1 **Domain Expertise**: Apply knowledge of Biotechniques and experiments at an appropriate level to the discipline
- PO2 **Skills and Ethics**: Analyze a problem and define the biological requirements, appropriate to its solution.
- PO3 **Lifelong Learning:** Understand new concepts and be articulate while executing knowledge with peers.
- PO3 **Modern Tool Usage:** Use current techniques, skills, and tools necessary for Biotechnology practices.
- PO4 **Social Contribution:** Follow passionate thinking for implementing the technology for the larger benefit of the society.
- PO5 **Ethics:** Recognize the social and ethical responsibilities of a professional working in the discipline.





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Program Specific Outomces (PSOs)

At the end of the Biotechnology Programme, the graduates will be able to:

PSO1	Understand the basic concepts of Cell Biology, Biochemical Processes, techniques			
	of genetic Engineering, scope and applications of Plant, Animal Biotechnology,			
	Bioinformatics application using suitable computer based algorithms.			
PSO2	Understand the practical aspects of microbiology, rDNA technology, bioinformatic			
	and suitable applicability of the skills in solving many Biological problem			
PSO3	Demonstrate understanding of the principles and working of the biological tools &			
	techniques and able to analyze data.			

Course Outomces (CO1250)

At the end of	At the end of the Chapter: Plant & Animal Biotechnology Scope & Applications students will be able to:		
CO1250.1	1 Rank the information gathered to assist in critical thinking		
CO1250.2	CO1250.2 Reason step-by-step and have the ability to solve problems.		
CO1250.3	Differentiate various types of practical skills and need based applications		
CO1250.4	Grasp the concepts and create new fields of research.		
CO1250.5	Compare and contrast the results of various analysis		

Course Outomces (CO1260)

At the end of	At the end of the Chapter: Bioinformatics – Tools & Techniques students will be able to:		
CO1260.1	CO1260.1 Apply skills required for a particular problem.		
CO1260.2	Reason out a problem and have the ability to solve it.		
CO1260.3	O1260.3 Design tools to justify the robustness in analyzing the results.		
CO1260.4	Ability to trouble shoot when faced with a challenge and act ethically		
CO1260.5	Measure and select the suitable parameters for solving a problem		





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CO – PO MAPPING OF Biotechnology VI Semester

Program Outomces (POs)

At the er	nd of the Biotechnology	Programme, the graduates will be able to:
PO1	Domain Expertise: Ap	ply knowledge of Biotechniques and experiments at an app

PO1	Domain Expertise : Apply knowledge of Biotechniques and experiments at an appropriate level to the discipline
PO2	Skills and Ethics : Analyze a problem and define the biological requirements, appropriate to its solution.
PO3	Lifelong Learning: Understand new concepts and be articulate while executing knowledge with peers.
PO3	Modern Tool Usage: Use current techniques, skills, and tools necessary for Biotechnology practices.
PO4	Social Contribution: Follow passionate thinking for implementing the technology for the larger benefit of the society.
PO6	Ethics: Recognize the social and ethical responsibilities of a professional working in the discipline.

- 0 No correlation
- 1 Slight Correlation
- 2 Moderate correlation
- 3 Significant correlation

CO PO MAPPING - Paper VII- Plant & Animal Biotechnology

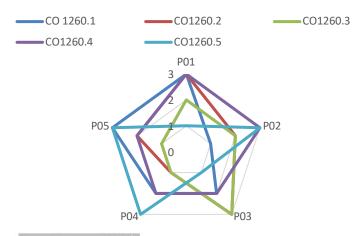
CO 1250.1 — CO1250.2 — CO1250.3 — CO1250.4 — CO1250.5 — P01 — P02 — P02

Course Outomces (CO1250)

P04

At the end o	of the Chapter: Plant & Animal Biotechnology Scope & Applications students will be able to:
CO1250.1	Rank the information gathered to assist in critical thinking
CO1250.2	Reason step-by-step and have the ability to solve problems.
CO1250.3	Differentiate various types of practical skills and need based applications
CO1250.4	Grasp the concepts and create new fields of research.
CO1250.5	Compare and contrast the results of various analysis

CO PO MAPPING – Paper VIII- Genomics, Computer Application & Proteomics



Course Outomces (CO1260)

At the end	of the Chapter: Bioinformatics - Tools & Techniques students will be able to:			
CO1260.1	201260.1 Apply skills required for a particular problem.			
CO1260.2	Reason out a problem and have the ability to solve it.			
CO1260.3	Design tools to justify the robustness in analyzing the results.			
CO1260.4	Ability to trouble shoot when faced with a challenge and act ethically			
CO1260.5	Measure and select the suitable parameters for solving a problem			





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STATISTICAL PARAMETERS FOR PO, PSOs & CO

The analysis has been computed with the College LMS- Linways OBE Software.



Papers executed for CO-PO Mapping		
BIOT F1260-PAPER VII (T).1250	Plant & Animal Biotechnology (Theory)	
BIOT F1260-PAPER VII (P).1250	Plant & Animal Biotechnology (Practical)	
BIOT F1260-PAPER VIII (T).1260	Genomics, Proteomics & Computer Application (Theory)	
BIOT F1260-PAPER VIII (P).1260	Genomics, Proteomics & Computer Application (Practical)	



Dr Sylvanus Lamare Principal



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BIOT F1260-PAPER VII 1250: Plant & Animal Biotechnology (Theory & Practical)

CO List			Print	
No.	CO Code	CO Objective	CO Description	
	1260.1	Apply skills required for a particular problem		
	1260.2	Reason out a problem and have the ability to solve it		

SI. N	lo. CO Code	CO Objective	CO Description
1	1260.1	Apply skills required for a particular problem	
2	1260.2	Reason out a problem and have the ability to solve it	
3	1260.3	Design tools to justify the robustness in analyzing the results	
4	1260.4	Ability to trouble shoot when faced with a challenge and act ethically	
5	1260.5	Measure and select the suitable parameters for solving a problem	

PO List

SI. No.	PO Code	PO Name	PO Description	Order No.
1	PO2	Skills	Analyse a problem and define the biological requirements appropriate to its solution	2
2	PO5	Ethics	Recognise the Social and ethical responsibilities of a professional working in discipline	5

PSO List

SI. No.	PO Code	PO Name	PO Description	Order No.
1	PO1	Domain Expertise	Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline	1
2	PO3	Lifelong Learning	Understand new concepts and be articulate while executing knowledge with peers	3
3	PO4	Social Contribution	Follow passionate thinking for implementing the technology for the larger benefit of the society	4

CO-PO Mapping Report

со	PO2	PO5
1260.1	1.00	2.00
1260.2	2.00	2.00
1260.3	2.00	1.00
1260.4	3.00	2.00

CO-PSO Mapping Report

со	P01	PO3	PO4
1260.1	3.00	3.00	2.00
1260.2	3.00	2.00	2.00
1260.3	2.00	3.00	1.00
1260.4	3.00	2.00	2.00
1260.5	1.00	1.00	3.00

Course-PO Manning Report





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Course-PO Mapping Report

Course	Skills	Ethics
BIOT F1250 -PAPER VII (T)	3.00	3.00

Course-PSO Mapping Report

Course	Domain Expertise	Lifelong Learning	Social Contribution
BIOT F1250 -PAPER VII (T)	3.00	3.00	3.00

Course-PO Mapping Report

Course	Skills	Ethics
BIOT F1252-PAPER VII (P)	3.00	2.00

Course-PSO Mapping Report

Course	Domain Expertise	Lifelong Learning	Social Contribution
BIOT F1252-PAPER VII (P)	3.00	2.00	2.00

CO Attainment(University Marks (Indirect assessment))

Subject/CO	CO1250.1	CO1250.2	CO1250.3	CO1250.4	CO1250.5
BIOT F1252- PAPER VII (P)	-	_	-		

CO Attainment(University Marks (Indirect assesement))

Subject/CO	CO1250.1	CO1250.2	CO1250.3	CO1250.4	CO1250.5
BIOT F1250 - PAPER VII (T)		44	-		-

Group: Biotechnology Sixth Semester Honours (St. Edmund's College)

SI. No.	PO Code	PO Name	PO Description	Order No.	isPSO
	PO1	Domain Expertise	Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline	1	Yes
!	PO2	Skills	Analyse a problem and define the biological requirements appropriate to its solution	2	No
}	PO3	Lifelong Learning	Understand new concepts and be articulate while executing knowledge with peers	3	Yes
	PO4	Social Contribution	Follow passionate thinking for implementing the technology for the larger benefit of the society	4	Yes
5	PO5	Ethics	Recognise the Social and ethical responsibilities of a professional working in discipline	5	No





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BIOT F1260-PAPER VIII 1260 Genomics, Proteomics & Computer Applications (Theory & Practical)

SI, No. CO Code CO Objective CO Objective CO Description 1260.1 Apply skills required for a particular problem 1260.2 Reason out a problem and have the ability to solve it. 1260.3 Design tools to justify the robustness in analyzing the results. 1260.4 Ability to trouble shoot when faced with a challenge and act ethically 1260.5 Measure and select the suitable parameters for solving a problem PO List 1. No. PO Code PO Name PO Description POS Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PSO List 1. No. PO Code PO Name PO Name PO Description POS Description POS Objective PO Name PO Description PO List 1. No. PO Code PO Name PO Description PO List PO List CO PO Name PO Description PO Description PO Description PO Description PO Description PO Description PO Description PO Description PO Description PO Description PO Description PO Description PO Descr	oription 2 5 5
1260.1 Apply skills required for a particular problem 1260.2 Reason out a problem and have the ability to solve it. 1260.3 Design tools to justify the robustness in analyzing the results. 1260.4 Ability to trouble shoot when faced with a challenge and act ethically 1260.5 Measure and select the suitable parameters for solving a problem PO List II. No. PO Code PO Name PO Name PO Description PO2 Skills Analyse a problem and define the biological requirements appropriate to its solution PO5 Ethics Recognise the Social and ethical responsibilities of a professional working in discipline III. No. PO Code PO Name PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 PO2 PO3 1260.1 1.00 1.1 1260.2 2.00 2.1 1260.3 2.00 1.1	2 5
1260.2 Reason out a problem and have the ability to solve it. 1260.3 Design tools to justify the robustness in analyzing the results. 1260.4 Ability to trouble shoot when faced with a challenge and act ethically 1260.5 Measure and select the suitable parameters for solving a problem PO List PO List PO Code PO Name PO Description PO2 Skills Analyse a problem and define the biological requirements appropriate to its solution PO5 Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PO Code PO Name PO Description PO Code PO Name PO Description PO List PO List Challenge Code PO Name PO Description PO Code PO Name PO Description PO List PO Code PO Name PO Description PO Description PO List PO Description PO Descript	2 5
1260.3 Design tools to justify the robustness in analyzing the results. 1260.4 Ability to trouble shoot when faced with a challenge and act ethically 1260.5 Measure and select the suitable parameters for solving a problem PO List No. PO Code	2 5
1260.4 Ability to trouble shoot when faced with a challenge and act ethically 1260.5 Measure and select the suitable parameters for solving a problem PO List PO Code PO Name PO Skills Analyse a problem and define the biological requirements appropriate to its solution POS Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PSO List PO Code PO Name PO Description	2 5
PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name Po Description PO Code PO Name PO Code PO Name Po Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Name PO Description PO Code PO Name PO Code PO Description PO Code PO Description PO Code PO Description PO Code PO Description PO Code PO Description PO Code PO Description PO CODE PO CODE PO DESCRIPTION PO CODE PO COD P	2 5
PO Code PO Name PO Code PO Name PO Description PO2 Skills Analyse a problem and define the biological requirements appropriate to its solution PO5 Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PSO List II. No. PO Code PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 PO2 PO3 1260.1 1.00 1.1 1260.2 2.00 2.1	2 5
PO Code PO Name PO Code PO Name PO Description PO2 Skills Analyse a problem and define the biological requirements appropriate to its solution PO5 Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PSO List No. PO Code PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 PO2 PO2 PO2 PO3	2 5
PO2 Skills Analyse a problem and define the biological requirements appropriate to its solution PO5 Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PO6 List PO Code PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 1260.1 1.00 1.1 1260.2 2.00 2.1	2 5
POS Ethics Recognise the Social and ethical responsibilities of a professional working in discipline PSO List PSO List PO Code PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 1260.1 1.00 1.1 1260.2 2.00 2.1	0
PO Code PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 PO3 1260.1 1.00 1.1260.2 2.00 1.260.3	C 1
PO Code PO Name PO Code PO Name PO Description PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 PO3 1260.1 1.00 1.1260.2 1.00 1.1260.3 1.00 1.1260.3 1.00 1.1260.3 1.00 1.1260.3	1
PO1 Domain Expertise Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society CO-PO Mapping Report CO PO2 PO2 1260.1 1.00 1. 1260.2 2.00 2. 1260.3 2.00 1.	1
PO3 Lifelong Learning Understand new concepts and be articulate while executing knowledge with peers CO-PO Mapping Report CO PO2 PO2 1260.1 1.00 1. 1260.2 2.00 2.	
PO4 Social Contribution Follow passionate thinking for implementing the technology for the larger benefit of the society	3
CO-PO Mapping Report CO PO2 PC 1260.1 1.00 1. 1260.2 2.00 2. 1260.3 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	
CO PO2 PC 1260.1 1.00 1. 1260.2 2.00 2. 1260.3 2.00 1.	4
1260.1 1.00 1. 1260.2 2.00 2. 1260.3 2.00 1.	
1260.2 2.00 1260.3 2.00 1.00 1.00) 5
1260.3 2.00 11.	00
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4004	00
1260.4 3.00 2.	00
1260.5 3.00 3.00	
CO-PSO Mapping Report	
CO PO1 PO3	PO4
1260.1 3.00 2.00	3.00
1260.1 3.00 2.00	3.00
1260.2	1.00
	1.00
1260.4 3.00 2.00 1260.5 1.00 1.00	



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Course-PO Mapping Report		
Course	Skills	Ethics
BIOT F1260-PAPER VIII (T)	3.00	3.00

Course-PSO Mapping Report

Course	Domain Expertise	Lifelong Learning	Social Contribution
BIOT F1260-PAPER VIII (T)	3.00	3.00	3.00

Course-PO Mapping Report

Course	Skills	Ethics
BIOT F1262-PAPER VIII (P)	3.00	3.00

Course-PSO Mapping Report

Course	Domain Expertise	Lifelong Learning	Social Contribution
BIOT F1262-PAPER VIII (P)	3.00	3.00	3.00

CO Attainment(University Marks (Indirect assesement))

Subject/CO	1260.1	1260.2	1260.3	1260.4	1260.5
BIOT F1260- PAPER VIII (T)	2	-	-		**

CO Attainment(University Marks (Indirect assessment))

Subject/CO	1260.1	1260.2	1260.3	1260.4	1260.5
BIOT F1262- PAPER VIII (P)	-	-	-	**	-

PROGRAM OUTCOME LIST

Group: Biotechnology Sixth Semester Honours (St. Edmund's College)

SI. No.	PO Code	PO Name	PO Description	Order No.	isPSO
1	PO1	Domain Expertise	Apply Knowledge of Biotechniques and experiments at an appropriate level to the discipline	1	Yes
2	PO2	Skills	Analyse a problem and define the biological requirements appropriate to its solution	2	No
3	PO3	Lifelong Learning	Understand new concepts and be articulate while executing knowledge with peers	3	Yes
4	PO4	Social Contribution	Follow passionate thinking for implementing the technology for the larger benefit of the society	4	Yes
5	PO5	Ethics	Recognise the Social and ethical responsibilities of a professional working in discipline	5	No



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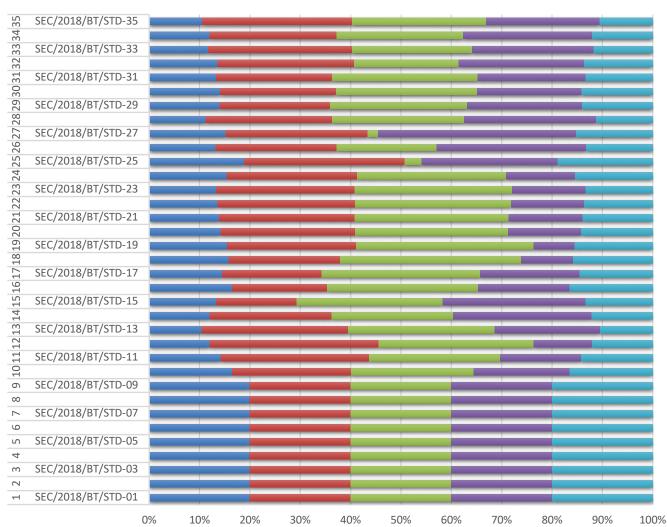
Consolidated Statistical Analysis of PO & CO attainment Levels

BIOT F1260-PAPER VII 1250: Plant & Animal Biotechnology (Theory & Practical) &

BIOT F1260-PAPER VII 1260: Genomics, Proteomics & Computer Applications (Theory & Practical)

PO REPORT

■ PO1 ■ PO2 ■ PO3 ■ PO4 ■ PO5



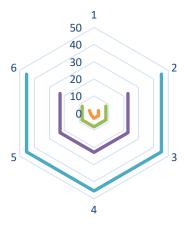




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- ----Class Strength
- No of student mapped to at least one PO
- No of students with marks greater than or equal to 50
- Percentage of students with marks greater than 50
- ——Average
- ——Attainment Level



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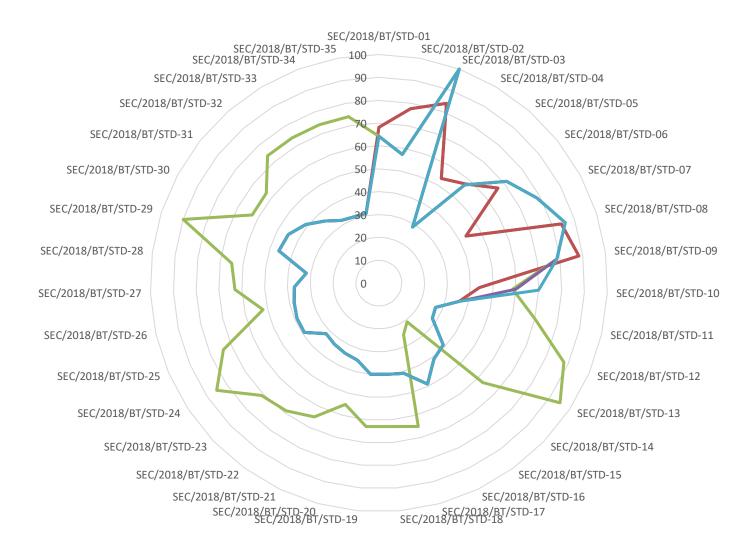
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CO ATTAINMENT REPORT

— CO 1260.1 — CO 1260.2 — CO 1260.3 — CO 1260.4 — CO 1260.5



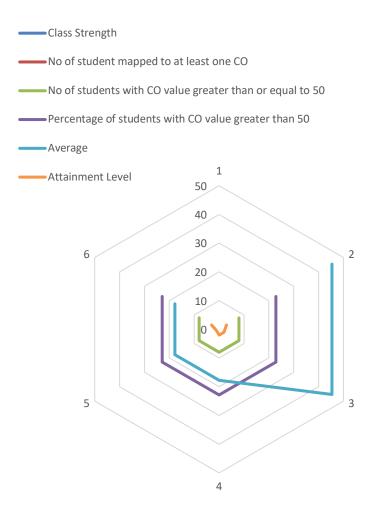




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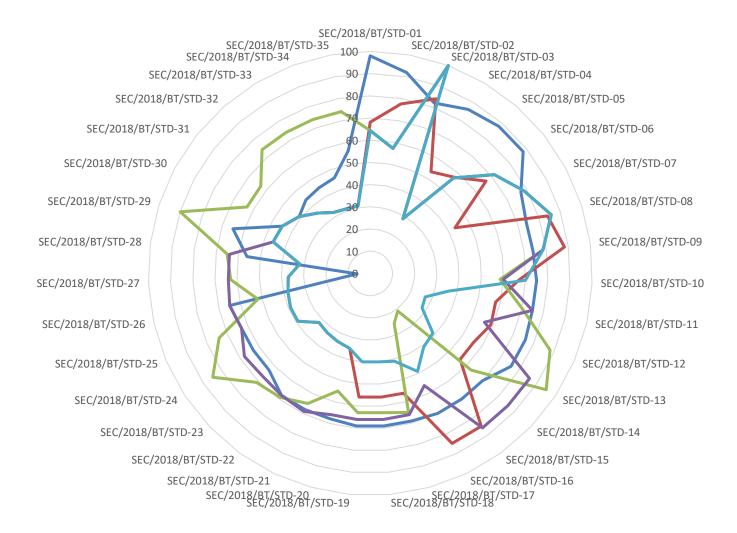




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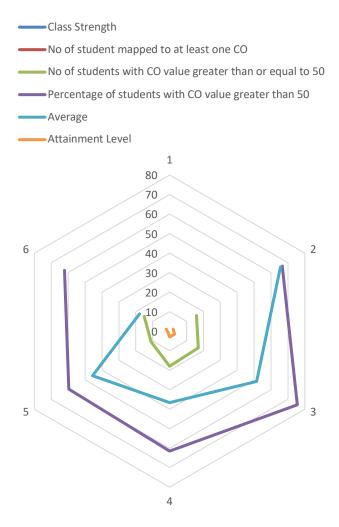


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CO-PO MAPPING REPORT

