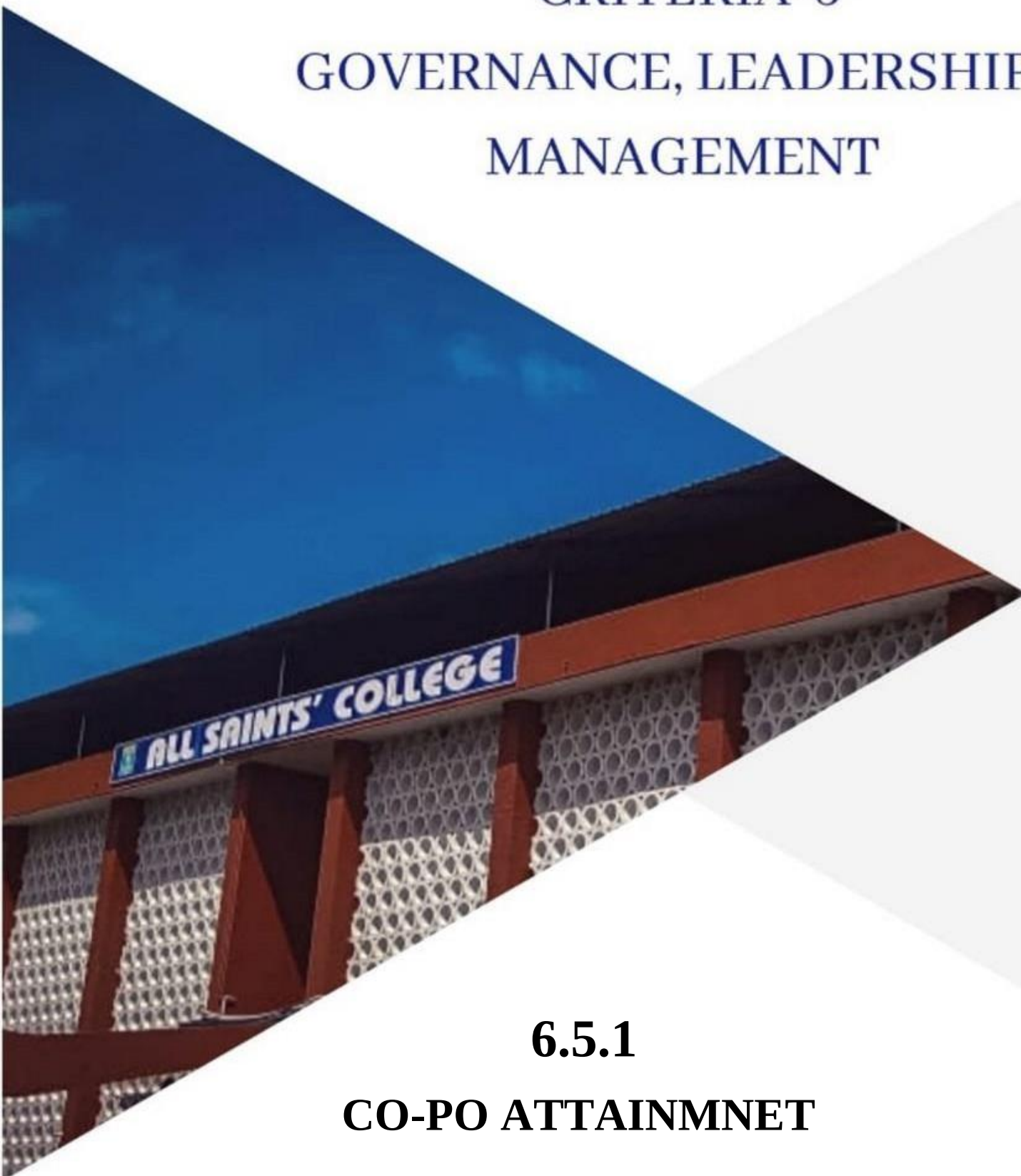


ALL SAINTS' COLLEGE

Affiliated to University of Kerala, Thiruvananthapuram

<https://www.allsaintscollege.ac.in>

CRITERIA-6 GOVERNANCE, LEADERSHIP & MANAGEMENT



6.5.1

CO-PO ATTAINMENT

CO-PO ATTAINMENT RULE-PG

All Saints' College, Trivandrum

HOME > SUBJECT COMMUNITY

ATTAINMENT RULES

Change assigned tree

CO-PO ATTAINMENT

20 %

80 %

CA

ESA

Add Rule (CO-PO ATTAINMENT)

* This cluster has a common rule against this node. Do you want to copy it?

Copy from program

Calculation Method :

n Student n Percentage

☐ Set Rule as common

* You can set only one rule as common.

If atleast % of students obtain atleast % of co, then the attainment is

If atleast % of students obtain atleast % of co, then the attainment is

If atleast % of students obtain atleast % of co, then the attainment is

Cancel

Submit

Reshmi

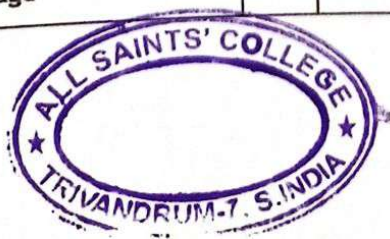
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A circular purple ink stamp. The outer ring contains the text "ALL SAINTS' COLLEGE" at the top and "TRIVANDRUM-7, S. INDIA" at the bottom, separated by two small stars on each side.

PO ATTAINMENT SUBJECT WISE REPORT

PG ES 20-22

SEMESTER	SUBJECT COMMUNITY	PO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PO8	PSO9	PO10
S1	Environmental Biology and Ecosystem Dynamics (ES211)	3.00			3.00	3.00	3.00	3.00	3.00		
	Environmental Geology (ES212)	3.00	3.00	3.00	3.00	3.00	3.00	3.00		3.00	3.00
	Natural Resources and Energy Management (ES213)	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		3.00
	Practical I (ES214)	3.00	3.00	3.00	3.00			3.00			3.00
Semester Avg:		3	3	3	3	3	3	3	3	3	3
S2	Environmental Chemistry (ES221)	3.00	3.00	3.00	3.00	3.00	3.00	3.00			3.00
	Environmental Techniques (ES222)		3.00	3.00	3.00	3.00	3.00	3.00		3.00	3.00
	Environmental Pollution and Toxicology (ES223)	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		3.00
	Practical II (ES224)		3.00	3.00	3.00	3.00	3.00	3.00			3.00
Semester Avg:		3	3	3	3	3	3	3	3	3	3
S3	Remote Sensing and GIS (ES231)	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00
	Environmental Meteorology and Climate change (ES233)	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
	Practical III (ES234)	3.00	3.00	3.00	3.00	3.00		3.00			
Semester Avg:		3	3	3	3	3	3	3	3	3	3
S4	Environmental Waste Management and Engineering (ES241)	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		3.00
	Environmental Economics, Impact Assessment and Disaster Management (ES242)	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
	Environmental Policies and Laws (ES243)	3.00			3.00	3.00	3.00	3.00	3.00		3.00
	Practical IV (ES244)	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Semester Avg:		3	3	3	3	3	3	3	3	3	3
Average		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00



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Trivandrum Kerala

EMAIL : PHONE :

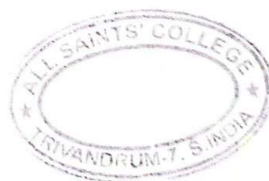
WEBSITE :

SUBJECT NAME : Environmental Biology and Ecosystem Dynamics

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3	CO4
1	Aparna S Kumar	74.00	74.00	74.00	74.00
2	Arya P S	60.00	60.00	60.00	60.00
3	Athira A S	85.00	85.00	85.00	85.00
4	Athira M S	80.00	80.00	80.00	80.00
5	Binduja B Jayan	76.50	76.50	76.50	76.50
6	Gayathri Nair S	73.00	73.00	73.00	73.00
7	Kavya S Raj	61.50	61.50	61.50	61.50
8	Krithi K R	79.00	79.00	79.00	79.00
9	Manasi Manoj	83.00	83.00	83.00	83.00
10	Mary Shiny J	67.00	67.00	67.00	67.00
11	Megha B T	74.00	74.00	74.00	74.00
12	Megha Kennady	85.00	85.00	85.00	85.00
13	Praveena R P	84.00	84.00	84.00	84.00
14	Samyuktha Ria Sabu	63.00	63.00	63.00	63.00
15	Sanika S	61.50	61.50	61.50	61.50
16	Shini S S	76.00	76.00	76.00	76.00
17	Veena R S	82.00	82.00	82.00	82.00
Class Strength		18			
No of student mapped to at least one CO		17			
Course Outcomes addressed		CO1	CO2	CO3	CO4
No of students with CO value greater than or equal to 65		13	13	13	13
Percentage of students with CO value greater than 65		76.47	76.47	76.47	76.47
Average		74.38	74.38	74.38	74.38
Attainment Level		2.00	2.00	2.00	2.00



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EMAIL : PHONE :

WEBSITE :

SUBJECT NAME : Environmental Geology

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	78.50	78.50	78.50	78.50	78.50
2	Arya P S	56.00	56.00	55.25	56.00	55.25
3	Athira A S	79.50	79.50	79.00	79.50	79.00
4	Athira M S	85.00	85.00	85.00	85.00	85.00
5	Binduja B Jayan	74.00	74.00	73.75	74.00	73.75
6	Gayathri Nair S	74.50	74.50	74.25	74.50	74.25
7	Kavya S Raj	64.00	64.00	63.50	64.00	63.50
8	Krithi K R	87.00	87.00	86.50	87.00	86.50
9	Manasi Manoj	85.00	85.00	85.00	85.00	85.00
10	Mary Shiny J	60.50	60.50	59.00	60.50	59.00
11	Megha B T	70.50	70.50	69.75	70.50	69.75
12	Megha Kennady	85.50	85.50	85.50	85.50	85.50
13	Praveena R P	79.50	79.50	79.50	79.50	79.50
14	Samyuktha Ria Sabu	59.50	59.50	59.00	59.50	59.00
15	Sanika S	57.00	57.00	56.50	57.00	56.50
16	Shini S S	63.50	63.50	63.00	63.50	63.00
17	Veena R S	78.50	78.50	78.25	78.50	78.25
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		11	11	11	11	11
Percentage of students with CO value greater than 65		64.71	64.71	64.71	64.71	64.71
Average		72.82	72.82	72.43	72.82	72.43
Attainment Level		1.00	1.00	1.00	1.00	1.00



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Trivandrum Kerala							
EMAIL : PHONE :							
WEBSITE :							
SUBJECT NAME : Natural Resources and Energy Management							
Node Name : CO-PO ATTAINMENT							
Batch name : PG ES 21-23, Department Name : EVS							
#	Student Name	CO1	CO2	CO3	CO4	CO5	CO6
1	Apama S Kumar	75.50	75.50	76.50	100.00	93.33	68.67
2	Arya P S	52.50	52.50	55.50	100.00	80.00	40.67
3	Athira A S	76.50	76.50	77.50	100.00	93.33	70.00
4	Athira M S	75.00	75.00	77.00	100.00	86.67	69.33
5	Binduja B Jayan	67.50	67.50	70.50	100.00	80.00	60.67
6	Gayathri Nair S	71.50	71.50	73.50	100.00	86.67	64.67
7	Kavya S Raj	72.00	72.00	74.00	100.00	86.67	65.33
8	Krithi K R	77.00	77.00	80.00	100.00	80.00	73.33
9	Manasi Manoj	82.50	82.50	85.50	100.00	80.00	80.67
10	Mary Shiny J	69.00	69.00	74.00	100.00	66.67	65.33
11	Megha B T	70.50	70.50	72.50	100.00	86.67	63.33
12	Megha Kennady	83.50	83.50	83.50	100.00	100.00	78.00
13	Praveena R P	84.50	84.50	85.50	100.00	93.33	80.67
14	Samyuktha Ria Sabu	65.00	65.00	67.00	100.00	86.67	56.00
15	Sanika S	56.00	56.00	59.00	100.00	80.00	45.33
16	Shini S S	68.00	68.00	73.00	100.00	66.67	64.00
17	Veena R S	81.00	81.00	81.00	100.00	100.00	74.67
Class Strength		18					
No of student mapped to at least one CO		17					
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5	CO6
No of students with CO value greater than or equal to 65		15	15	15	17	17	10
Percentage of students with CO value greater than 65		88.24	88.24	88.24	100	100	58.82
Average		72.21	72.21	74.44	100	85.1	65.92
Attainment Level		3.00	3.00	3.00	3.00	3.00	1.00



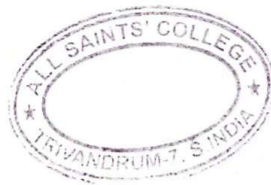
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All Saints' College, Trivandrum				
Trivandrum Kerala				
EMAIL : PHONE :				
WEBSITE :				
SUBJECT NAME : Practical I				
Node Name : CO-PO ATTAINMENT				
Batch name : PG ES 21-23, Department Name : EVS				
#	Student Name	CO1	CO2	CO3
1	Aparna S Kumar	88.00	88.00	88.00
2	Arya P S	80.00	80.00	80.00
3	Athira A S	90.00	90.00	90.00
4	Athira M S	92.00	92.00	92.00
5	Binduja B Jayan	89.00	89.00	89.00
6	Gayathri Nair S	85.00	85.00	85.00
7	Kavya S Raj	89.00	89.00	89.00
8	Krithi K R	88.00	88.00	88.00
9	Manasi Manoj	91.00	91.00	91.00
10	Mary Shiny J	87.00	87.00	87.00
11	Megha B T	90.00	90.00	90.00
12	Megha Kennady	95.00	95.00	95.00
13	Praveena R P	91.00	91.00	91.00
14	Samyuktha Ria Sabu	75.00	75.00	75.00
15	Sanika S	80.00	80.00	80.00
16	Shini S S	82.00	82.00	82.00
17	Veena R S	92.00	92.00	92.00
Class Strength		18		
No of student mapped to at least one CO		17		
Course Outcomes addressed		CO1	CO2	CO3
No of students with CO value greater than or equal to 65		17	17	17
Percentage of students with CO value greater than 65		100	100	100
Average		87.29	87.29	87.29
Attainment Level		3.00	3.00	3.00



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Trivandrum Kerala						
EMAIL : PHONE :						
WEBSITE :						
SUBJECT NAME : Environmental Chemistry						
Node Name : CO-PO ATTAINMENT						
Batch name : PG ES 21-23, Department Name : EVS						
#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	73.00	73.00	73.00	73.00	100.00
2	Arya P S	60.00	60.00	60.00	60.00	100.00
3	Athira A S	75.50	75.50	75.50	75.50	100.00
4	Athira M S	81.50	81.50	81.50	81.50	100.00
5	Binduja B Jayan	71.50	71.50	71.50	71.50	100.00
6	Gayathri Nair S	71.00	71.00	71.00	71.00	100.00
7	Kavya S Raj	65.00	65.00	65.00	65.00	100.00
8	Krithi K R	77.00	77.00	77.00	77.00	100.00
9	Manasi Manoj	85.50	85.50	85.50	85.50	100.00
10	Mary Shiny J	63.50	63.50	63.50	63.50	100.00
11	Megha B T	61.00	61.00	61.00	61.00	100.00
12	Megha Kennady	78.00	78.00	78.00	78.00	100.00
13	Praveena R P	78.00	78.00	78.00	78.00	100.00
14	Samyuktha Ria Sabu	60.00	60.00	60.00	60.00	100.00
15	Sanika S	52.00	52.00	52.00	52.00	100.00
16	Shini S S	62.00	62.00	62.00	62.00	100.00
17	Veena R S	70.50	70.50	70.50	70.50	100.00
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		11	11	11	11	17
Percentage of students with CO value greater than 65		64.71	64.71	64.71	64.71	100
Average		69.71	69.71	69.71	69.71	100
Attainment Level		1.00	1.00	1.00	1.00	3.00



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EMAIL : PHONE :

WEBSITE :

SUBJECT NAME : Environmental Techniques

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	75.50	75.50	75.50	75.50	74.17
2	Arya P S	53.00	53.00	53.00	53.00	51.67
3	Athira A S	68.00	68.00	68.00	68.00	68.00
4	Athira M S	78.00	78.00	78.00	78.00	78.00
5	Binduja B Jayan	60.50	60.50	60.50	60.50	59.83
6	Gayathri Nair S	60.00	60.00	60.00	60.00	58.67
7	Kavya S Raj	57.00	57.00	57.00	57.00	57.00
8	Krithi K R	70.00	70.00	70.00	70.00	70.00
9	Manasi Manoj	81.50	81.50	81.50	81.50	81.50
10	Mary Shiny J	52.00	52.00	52.00	52.00	50.00
11	Megha B T	69.00	69.00	69.00	69.00	67.67
12	Megha Kennady	76.50	76.50	76.50	76.50	74.50
13	Praveena R P	72.00	72.00	72.00	72.00	72.00
14	Samyuktha Ria Sabu	58.00	58.00	58.00	58.00	57.33
15	Sanika S	45.00	45.00	45.00	45.00	45.00
16	Shini S S	61.00	61.00	61.00	61.00	60.33
17	Veena R S	70.00	70.00	70.00	70.00	70.00
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		9	9	9	9	9
Percentage of students with CO value greater than 65		52.94	52.94	52.94	52.94	52.94
Average		65.12	65.12	65.12	65.12	64.45
Attainment Level		1.00	1.00	1.00	1.00	1.00



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EMAIL : PHONE :

WEBSITE :

SUBJECT NAME : Environmental Pollution and Toxicology

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	75.50	75.50	75.50	75.50	75.50
2	Arya P S	58.00	58.00	58.00	57.50	60.00
3	Athira A S	93.00	93.00	93.00	92.75	94.00
4	Athira M S	81.00	81.00	81.00	80.75	82.00
5	Binduja B Jayan	73.50	73.50	73.50	73.50	73.50
6	Gayathri Nair S	64.00	64.00	64.00	63.75	65.00
7	Kavya S Raj	78.00	78.00	78.00	78.00	78.00
8	Krithi K R	87.50	87.50	87.50	87.50	87.50
9	Manasi Manoj	87.50	87.50	87.50	87.50	87.50
10	Mary Shiny J	69.00	69.00	69.00	68.75	70.00
11	Megha B T	73.50	73.50	73.50	73.25	74.50
12	Megha Kennady	88.50	88.50	88.50	88.50	88.50
13	Praveena R P	67.50	67.50	67.50	67.50	67.50
14	Samyuktha Ria Sabu	57.50	57.50	57.50	57.00	59.50
15	Sanika S	59.50	59.50	59.50	59.50	59.50
16	Shini S S	75.00	75.00	75.00	75.00	75.00
17	Veena R S	82.00	82.00	82.00	82.00	82.00
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		13	13	13	13	14
Percentage of students with CO value greater than 65		76.47	76.47	76.47	76.47	82.35
Average		74.74	74.74	74.74	74.6	75.26
Attainment Level		2.00	2.00	2.00	2.00	3.00



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EMAIL : PHONE :

WEBSITE :

SUBJECT NAME : Practical II

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3
1	Aparna S Kumar	77.00	77.00	77.00
2	Arya P S	69.00	69.00	69.00
3	Athira A S	85.00	85.00	85.00
4	Athira M S	83.00	83.00	83.00
5	Binduja B Jayan	82.00	82.00	82.00
6	Gayathri Nair S	84.00	84.00	84.00
7	Kavya S Raj	78.00	78.00	78.00
8	Krithi K R	86.00	86.00	86.00
9	Manasi Manoj	84.00	84.00	84.00
10	Mary Shiny J	76.00	76.00	76.00
11	Megha B T	83.00	83.00	83.00
12	Megha Kennady	77.00	77.00	77.00
13	Praveena R P	83.00	83.00	83.00
14	Samyuktha Ria Sabu	74.00	74.00	74.00
15	Sanika S	78.00	78.00	78.00
16	Shini S S	82.00	82.00	82.00
17	Veena R S	83.00	83.00	83.00
Class Strength		18		
No of student mapped to at least one CO		17		
Course Outcomes addressed		CO1	CO2	CO3
No of students with CO value greater than or equal to 65		17	17	17
Percentage of students with CO value greater than 65		100	100	100
Average		80.24	80.24	80.24
Attainment Level		3.00	3.00	3.00



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EMAIL : PHONE :

WEBSITE :

SUBJECT NAME : Remote Sensing and GIS

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	78.50	78.50	78.50	78.50	78.50
2	Arya P S	55.50	55.50	55.50	55.50	55.50
3	Athira A S	72.00	72.00	72.00	72.00	72.00
4	Athira M S	78.00	78.00	78.00	78.00	78.00
5	Binduja B Jayan	66.50	66.50	66.50	66.50	66.50
6	Gayathri Nair S	76.50	76.50	76.50	76.50	76.50
7	Kavya S Raj	70.50	70.50	70.50	70.50	70.50
8	Krithi K R	84.00	84.00	84.00	84.00	84.00
9	Manasi Manoj	88.50	88.50	88.50	88.50	88.50
10	Mary Shiny J	57.00	57.00	57.00	57.00	57.00
11	Megha B T	71.50	71.50	71.50	71.50	71.50
12	Megha Kennady	85.00	85.00	85.00	85.00	85.00
13	Praveena R P	74.00	74.00	74.00	74.00	74.00
14	Samyuktha Ria Sabu	65.00	65.00	65.00	65.00	65.00
15	Sanika S	52.50	52.50	52.50	52.50	52.50
16	Shini S S	76.00	76.00	76.00	76.00	76.00
17	Veena R S	73.00	73.00	73.00	73.00	73.00
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		14	14	14	14	14
Percentage of students with CO value greater than 65		82.35	82.35	82.35	82.35	82.35
Average		72	72	72	72	72
Attainment Level		3.00	3.00	3.00	3.00	3.00



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Trivandrum Kerala						
EMAIL : PHONE :						
WEBSITE :						
SUBJECT NAME : Environmental Genetics, Microbiology and Biotechnology						
Node Name : CO-PO ATTAINMENT						
Batch name : PG ES 21-23, Department Name : EVS						
#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	62.50	80.00	80.00	62.50	80.00
2	Arya P S	40.50	64.00	64.00	40.50	64.00
3	Athira A S	70.00	84.00	84.00	70.00	84.00
4	Athira M S	82.50	92.00	92.00	82.50	92.00
5	Binduja B Jayan	56.50	80.00	80.00	56.50	80.00
6	Gayathri Nair S	72.50	92.00	92.00	72.50	92.00
7	Kavya S Raj	50.00	80.00	80.00	50.00	80.00
8	Krithi K R	61.00	88.00	88.00	61.00	88.00
9	Manasi Manoj	84.50	88.00	88.00	84.50	88.00
10	Mary Shiny J	59.50	88.00	88.00	59.50	88.00
11	Megha B T	70.50	84.00	84.00	70.50	84.00
12	Megha Kennady	79.50	96.00	96.00	79.50	96.00
13	Praveena R P	78.50	100.00	100.00	78.50	100.00
14	Samyuktha Ria Sabu	64.50	76.00	76.00	64.50	76.00
15	Sanika S	50.00	80.00	80.00	50.00	80.00
16	Shini S S	66.50	88.00	88.00	66.50	88.00
17	Veena R S	67.50	92.00	92.00	67.50	92.00
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		9	16	16	9	16
Percentage of students with CO value greater than 65		52.94	94.12	94.12	52.94	94.12
Average		65.68	85.41	85.41	65.68	85.41
Attainment Level		1.00	3.00	3.00	1.00	3.00



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 All Saint's College
 Thiruvananthapuram

All Saints' College, Trivandrum

Trivandrum Kerala

EMAIL : PHONE :

WEBSITE :

SUBJECT NAME : Environmental Meteorology and Climate change

Node Name : CO-PO ATTAINMENT

Batch name : PG ES 21-23, Department Name : EVS

#	Student Name	CO1	CO2	CO3	CO4	CO5
1	Aparna S Kumar	75.00	72.00	80.00	92.00	72.00
2	Arya P S	58.50	52.50	60.00	84.00	52.50
3	Athira A S	89.00	86.00	80.00	92.00	86.00
4	Athira M S	74.50	71.50	80.00	92.00	71.50
5	Binduja B Jayan	66.50	63.50	80.00	92.00	63.50
6	Gayathri Nair S	69.50	63.50	60.00	84.00	63.50
7	Kavya S Raj	62.50	56.50	60.00	84.00	56.50
8	Krithi K R	78.00	76.50	90.00	96.00	76.50
9	Manasi Manoj	77.00	74.00	80.00	92.00	74.00
10	Mary Shiny J	61.50	46.50	*	60.00	46.50
11	Megha B T	76.00	71.50	70.00	88.00	71.50
12	Megha Kennady	80.50	79.00	90.00	96.00	79.00
13	Praveena R P	76.50	73.50	80.00	92.00	73.50
14	Samyuktha Ria Sabu	66.00	60.00	60.00	84.00	60.00
15	Sanika S	52.00	46.00	60.00	84.00	46.00
16	Shini S S	66.00	58.50	50.00	80.00	58.50
17	Veena R S	71.00	69.50	90.00	96.00	69.50
Class Strength		18				
No of student mapped to at least one CO		17				
Course Outcomes addressed		CO1	CO2	CO3	CO4	CO5
No of students with CO value greater than or equal to 65		13	9	10	16	9
Percentage of students with CO value greater than 65		76.47	52.94	58.82	94.12	52.94
Average		70.59	65.91	68.82	87.53	65.91
Attainment Level		2.00	1.00	1.00	3.00	1.00



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CO-PO ATTAINMENT RULE-UG

Calculation Method :

n Student n Percentage

☒ Set Rule as common

* You can set only one rule as common.

If atleast	80	% of students obtain atleast	50	% of co, then the attainment is	High	+	🗑
If atleast	60	% of students obtain atleast	50	% of co, then the attainment is	Moderate	+	🗑
If atleast	40	% of students obtain atleast	50	% of co, then the attainment is	Low	+	🗑

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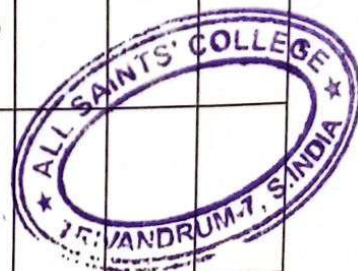


All Saints' College, Trivandrum
Trivandrum.Kerala

PO ATTAINMENT SUBJECT WISE REPORT

UG CH 20-23

SEMESTER	SUBJECT COMMUNITY	PSO1	PSO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
S1	Inorganic Chemistry I (CH 1141)	3.00	3.00			3.00			3.00	3.00			
Semester Avg:		3	3			3			3	3			
S2	Methodology and perspectives of sciences and general informatics (CH1221)	2.00	2.00	2.00	2.00								
Semester Avg:		2	2	2	2								
S4	Organic Chemistry I (CH1441)	2.00			2.00				2.00		2.00		
	Inorganic Qualitative Analysis (CH1442)	3.00	3.00	3.00	3.00	3.00	3.00	3.00					
Semester Avg:		2.5	3	3	2.5	3	3	3	2		2		
S5	Physical Chemistry I (CH1541)	2.00	2.00										
	Inorganic Chemistry III (CH1542)	2.00	2.00		2.00						2.00		
	Organic Chemistry II (CH1543)	1.00	1.00					1.00	1.00	1.00			
	Lab Course II Inorganic volumetric analysis (CH1544)	3.00	3.00		3.00		3.00			3.00			
	Lab Course III Physical chemistry experiments (CH1545)	3.00	3.00	3.00	3.00		3.00						
Semester Avg:		2.2	2.2	3	2.67		3	1	1	2	2		
	Physical Chemistry II (CH1641)	3.00	3.00						3.00				



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56	Organic Chemistry III (CH1642)		2.00			2.00		2.00	2.00				
	Physical Chemistry III (CH1643)	2.00	2.00				2.00		2.00				
	Elective Course Polymer Chemistry (CH1661.3)		2.00			2.00			2.00	2.00			
	Lab Course IV Organic chemistry experiments (CH1644)	3.00	3.00					3.00					
	Lab Course V Gravimetry (CH1645)	3.00	3.00										
	Project and Factory Visit (CH1646)	3.00	3.00	3.00			3.00			3.00	3.00		
Semester Avg:		2.8	2.57	3		2	2.5	2.5	2.25	2.5	3		
S3	Inorganic Chemistry II (CH1341)	3.00	3.00			3.00			3.00				
Semester Avg:		3	3			3			3				
Average		2.53	2.50	2.75	2.50	2.60	2.80	2.25	2.25	2.40	2.33		

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