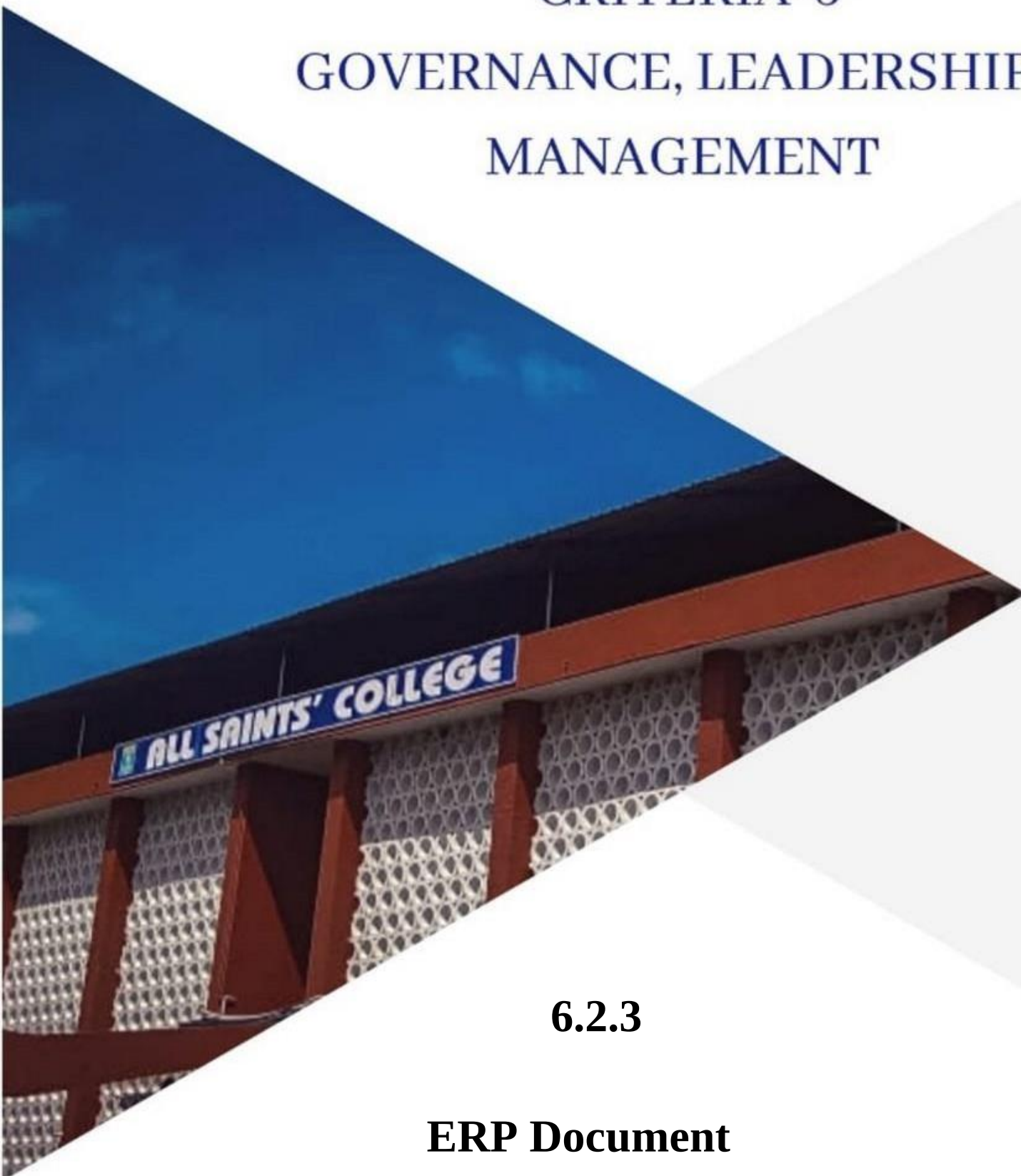


ALL SAINTS' COLLEGE

Affiliated to University of Kerala, Thiruvananthapuram

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

CRITERIA-6 GOVERNANCE, LEADERSHIP & MANAGEMENT



6.2.3

ERP Document

LINWAYS

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1. Profile page of a faculty

Student Leave Management
Transport
Message box (0)
Staff Details
Staff Details
Search Student
SMS & E-mail
Grievances From Students
Absentees Per Day
Rules and Regulations
Committees
Exam
Staff Appraisal
Unmarked EOD Report
Daily Work Log
File Storage
Preferences

MY BATCH LIST

PG ES 22-24 S1 EVS ES211	PG ES 22-24 S1 EVS ES212	PG ES 22-24 S1 EVS ES213	PG ES 22-24 S1 EVS ES214	PG ES 21-23 S4 EVS ES235	PG ES 21-23 S4 EVS ES241
PG ES 21-23 S4 EVS ES242	PG ES 21-23 S4 EVS ES243	PG ES 21-23 S4 EVS ES244			

QUICK REPORTS

Attendance	Exam Marks	Assignment Marks	Student Info	Advanced Student Info	Staff Info
Hostel Report	Transportation Report	Normalised Marks	Subject Plan Reports	Evaluation Reports	Unmarked Faculties

NOTICE

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Thiruvananthapuram-7



2. Attendance

Course : All Subjects - Environmental Science, 1st sem 2022 Note: In order to credit attendance into your account please confirm by clicking confirm button below.						
Sessional Exam	Reg No	Name	Attendance	Reg No	Name	Attendance
Course File Settings						
Internals		SREEGOURI K V	✓		APARNA S RAJAN	✗
Message box		SOWTHY M	✓		KAVYA K	✓
Internal Assessment		ANSILA SHABEER	✓		TESSY J S	✓
Exam Timetable		RE SHMA SHAJI	✓		LIJI JOSE	✗
Course Materials		SARANYA S	✓		VEENA M WILFRED	✗
Quiz And Survey		VARSHA P	✓		AMRITHA U S	✓
Sem - Term Registration		SHARANYA K	✓		SAVITHA P S	✓
Extra Activities		SANJANA P	✓		NEETHU S S	✓
BATCH WISE REPORTS		MONICA M	✓		GOURI S	✓
Attendance Reports		FARSEENA BP	✓		ARYA K V	✓
Actual Plan Report		ARSHAJNANA R	✓		ANASWARAA	✓
Assignments						
Exam						
Normalised Marks						
Graph						
			Mark All Absent Confirm Cancel			


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4. Course Outcomes

All Saints' College, Trivandrum
Home
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Home
PG ES 21-23, S2
Environmental Techniques (ES222)

Student Information
Student Leave Management
OBE Settings
Create Course Outcome
University / End Semester Exam Rules
PO CO Attainment Rules
Assessment Configuration
CO PO Calculation & report
Subject Planner
Online Class
Attendance
Online Exam and Assessments
Assignments
Question Papers & Marks(NRA)

CREATE COURSE OUTCOME
Define CO

Sl No.	Code	Course Outcome	Description	More Details	Edit	Delete
1	CO1	Explain the various sampling techniques that can be applied for air, water, soil and sediment and execute accurate sampling from the aforesaid environments				
2	CO2	Describe the theory, principles, instrumentation and environmental applications of sophisticated instruments and techniques used for environmental analysis				
3	CO3	Explain the principles and advantages of molecular techniques in environmental analyses				
4	CO4	Apply statistical and computational methods in environmental data processing				

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Student Information
Subject-wise Student Report
Student Leave Management
OBE Settings
Subject Planner
Online Class
Attendance
Online Exam and Assessments
Assignments
Give Assignments
Enter Marks
► My Assignment Report
Combined Mark And CO Report
Question Papers & Marks(NBA)
Sessional Exam
Course File Settings
Internals
Message box

MY ASSIGNMENT REPORT

Current Semester : S3

Export Print

Sl.No	Student ID	Roll No	Name of Student	Assignment 2 (10.00)
1	61520100001	01	Abhirami S B	10
2	61520100002	02	Akhila M S	10
3	61520100003	03	Anjana B S Krishna	10
4	61520100004	04	Archana Santhosh S	10
5	61520100005	05	Ashmina Sadiq	10
6	61520100006	06	Athira A V	10
7	61520100007	07	Gayathri Nair	5
8	61520100008	08	Kavya Mohan U	7
9	61520100009	09	Manusha L E	10
10	61520100010	10	Nikitha A S	10
11	61520100011	11	Premi A	NA

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6. Batch details

Computer Centre, University of Kerala University of Kerala Gmail All Saints' College, Thiruvandrum

allsaintsvm3.linways.com/staff/staff.php?menu=subjectwise_student_report&action=subject_list&bid=118&cid=118&sid=3

All Saints' College, Thiruvandrum Home My Profile Documents Upload Help

Home PG ES 20-22 S3 Environmental Genetics, Microbiology and Biotechnology (ES232)

Student Information

Subject-wise Student Report

Student Leave Management

OBE Settings

Subject Planner

Online Class New

Attendance

Online Exam and Assessments

Assignments

Question Papers & Marks(NBA)

Sessional Exam

Course File Settings

Internals

Message box

Internal Assessment

Exam Timetable

SUBJECT LIST

Semester S3 Subject Category ALL x

Sl.No.	Subject Name	Staff Name(s)	No. Of Students	Student List
1	Remote Sensing and GIS (ES231)	Ayona Jayadev Reshma J K Smitha Asok V	18	View
2	Environmental Genetics, Microbiology and Biotechnology (ES232)	Ayona Jayadev Rajani V Reshma J K	18	View
3	Environmental Meteorology and Climate change (ES233)	Ayona Jayadev Rajani V Reshma J K Smitha Asok V	18	View
4	Practical III (ES234)	Ayona Jayadev Rajani V Reshma J K Smitha Asok V	18	View
5	Project (ES235)	Ayona Jayadev Rajani V Reshma J K Smitha Asok V	18	View

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Home PGES 20-22, S3 Environmental Genetics, Microbiology and Biotechnology (ES232)

Student Information

Subject-wise Student Report

Student Leave Management

OBE Settings

Subject Planner

Online Class

Attendance

Online Exam and Assessments

Assignments

Question Papers & Marks(NBA)

Sessional Exam

Course File Settings

Internals

Message box

Internal Assessment

Exam Timetable

STUDENT LIST

Print

Export

Sl.No.	Roll No.	Adm. No.	Reg. No.	Name
1	01	4790	61520100001	ABHIRAMI S B
2	02	4963	61520100002	AKHILA M S
3	03	4833	61520100003	ANJANA B S KRISHNA
4	04	4941	61520100004	ARCHANA SANTHOSH S
5	05	4939	61520100005	ASHMINA SADIQ
6	06	4958	61520100006	ATHIRA A V
7	07	4945	61520100007	GAYATHRI NAIR
8	08	5100	61520100008	KAVYA MOHAN U
9	09	5098	61520100009	MANUSHA L E
10	10	4953	61520100010	NIKITHA A S
11	11	4946	61520100011	PREMI A

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7. OBE settings

Computer Centre, University of Kerala x Gmail x All Saints' College, Trivandrum x All Saints' College, Trivandrum x

all.saintstv3.linways.com/staff/staff.php?menu=nba_settings&action=create&bid=48&sid=109&sid=1

All Saints' College, Trivandrum Home My Profile Documents Upload Help 175

Home PG ES 21-23 S1 Environmental Biology and Ecosystem Dynamics (ES211)

Student Information
Subject-wise Student Report
Student Leave Management
OBE Settings
Create Course Outcome
University / End Semester Exam Rules
PO CO Attainment Rules
Assessment Configuration
CO PO Calculation & report
Subject Planner
Online Class **Now**
Attendance
Online Exam and Assessments
Assignments
Question Papers & Marks(NBA)

CREATE COURSE OUTCOME Define CO

Sl No.	Code	Course Outcome	Description	More Details	Edit	Delete
1	CO 1	Describe the transnational character of environmental problems and interactions across local to global scales	Analyze			
2	CO 2	Explain core concepts and methods from ecological and physical sciences and apply in environmental problem solving	Remember, understand and apply			
3	CO 3	Determine and define the ethical, cross-cultural, and historical context of environmental issues and the links between human and natural systems	Understand and Apply			
4	CO 4	Reflect critically about their roles and identities as citizens, consumers and environmental actors in a complex, interconnected world	Apply and analyze			
5	CO 5	Demonstrate proficiency in quantitative methods, qualitative analysis, critical thinking, and written and oral communication needed to conduct high-level work as	Evaluate			

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