

## Assessment Period 2017-2022

### Criterion 6: Governance, Leadership & Management

6.5.1: Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities.

S/N	CONTENTS
1	Induction
2	Orientation
3	FDP's
4	Bridge Course
5	Exam cell
6	Value Added Courses

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7	Work Register
8	Mentoring
9	Seminars/ Workshops
10	MOOC Courses
11	Module Tests
12	Feedback
13	Library Orientation
14	Result Analysis
15	Profile Book
16	Progression Register



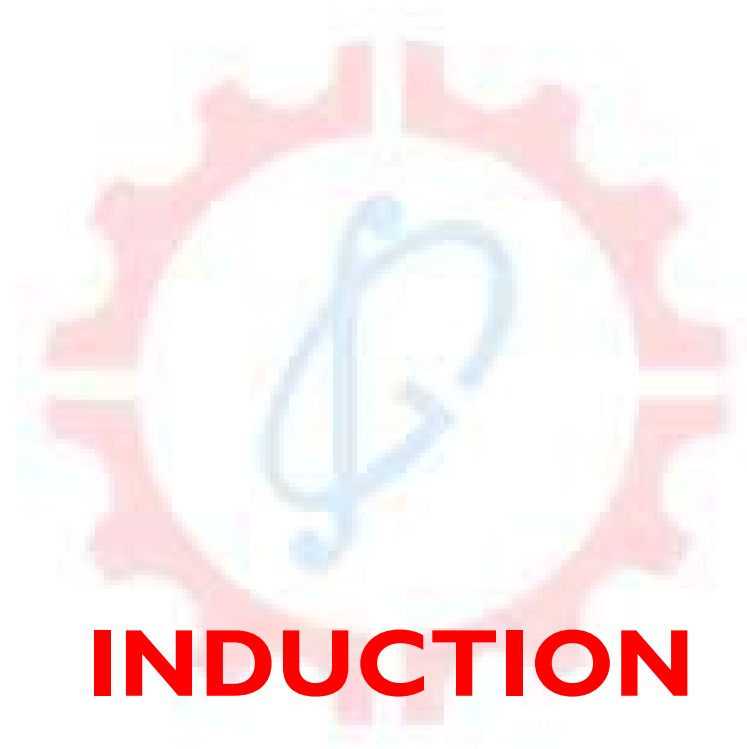
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# INDUCTION



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# **INDUCTION PROGRAM 2020-21**

**SAINTGITS COLLEGE OF APPLIED SCIENCES**



**INDUCTION PROGRAM 2020-21**  
**DAY I(27-10-2020) - Schedule**

- 10:00 AM** : **Prayer Song (College Choir)**
- 10:05 AM** : **College PPT & Video Presentation**
- 10:15 AM** : **Welcome Address**  
Asst. Prof. Anish B Bhaskaran  
HOD – Department of Commerce
- 10:20 AM** : **Formal Address**  
Prof. Mini Punnoose  
Director, School of Information Technology and  
Member, Governing Board, Saintgits Group
- 10:35 AM** : **Lighting the Lamp**
- 10:40 AM** : **Distribution of Certificates & Prizes**  
Prof. Mini Punnoose
- 10:45 AM** : **Key Note Address**  
Prof. M.C Joseph - Associate Director  
Saintgits College of Applied Sciences
- 11:00 AM** : **Instruction to Students**  
Dr. K.K John - Principal  
Saintgits College of Applied Sciences
- 11:15 AM** : **Vote of Thanks**  
Asst. Prof. Reshmi Susan Jacob - Academic Coordinator.  
Department of Corporate Economics

  
Asst. Prof. Arun Padmanabhan  
Induction Coordinator



  
Dr. K.K. John  
PRINCIPAL

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## INDUCTION PROGRAM 2020-21 DAY 2 (28-10-2020) - Schedule

- 10:00 AM** : **Prayer Song (College Choir)**
- 10:05 AM** : **Welcome Address**  
Asst. Prof. Ambily Merlin Kuruvilla  
HOD – Department of Computer Application
- 10:10 AM** : **Formal Welcome to the First Year Students**  
Dr. M.D Mathew – Dean (Research)  
Saintgits Group of Institutions
- 10:25 AM** : **Lighting the Lamp**
- 10:30 AM** : **Message to First Year Students**  
Prof. Koshy Varghese – Vice Principal  
Saintgits College of Engineering
- 10: 45 AM** : **Instruction to Students**  
Dr. K.K John - Principal  
Saintgits College of Applied Sciences
- 11: 00 AM** : **Distribution of Certificates & Prizes**  
Prof. M.C Joseph – Associate Director  
Saintgits College of Applied Sciences
- 11: 05 AM** : **Vote of Thanks**  
Asst. Prof. Tania Thomas  
HOD - Department of Business Administration

  
Asst. Prof. Arun Padmanabhan  
Induction Coordinator



  
Dr. K.K. John  
PRINCIPAL





## Report

Induction Programme for first year students was conducted on 27/10/2018 for B. Com and 28/10/2018 for B.C.A, B.B.A and B.A students from 10.00 AM to 11.30 AM in the SCAS open auditorium. The function was attended by around 200 students and 210 parents.

On 27/10/2020, Asst. Prof. Anish B Bhaskaran – HOD, Department of Commerce delivered the welcome address which was followed by the presidential address of **Ms. Mini Punnoose**, Governing board member. Prof. M.C Joseph – Associate Director, Saintgits College of Applied Sciences gave message to first year students. Vote of Thanks was delivered by Asst. Prof. Reshmi Susan Jacob – Academic Coordinator of Department of Corporate Economics.

On 28/10/2020, Asst. Prof. Ambily Merlin Kuruvilla – HOD, Department of Computer Applications delivered the welcome address which was followed by the presidential address of **M.D Mathew**, Dean of Research, Saintgits Group of Institutions. Prof. Koshy Varghese – Vice Principal, Saintgits College of Engineering gave message to first year students. Vote of Thanks was delivered by Asst. Prof. Tania Thomas – HOD , Department of Business Administration.

On both days, the class toppers of Bridge Course were given certificates and a gift (Famous Books). Drinks and Snacks were provided during the program for both students and parents. Due to Covid protocol, thermal scanning process was also performed so as to ensure the temperate level. Reserved rooms were also arranged and made ready if in case required. A video presentation and College PPT showing events and achievement of the college during last year were also displayed by the use of LED Wall set up in the open auditorium. The function concluded at 11:30 AM



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Event Coordinator 

Asst. Prof. Arun Padmanabhan

  
Principal



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# ORIENTATION



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# ORIENTATION- FIRST YEARS

2017-18

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## ORIENTATION PROGRAMME- JULY 2017

### Day 1

1.30 pm	: Departure from College
3.00 pm	: Arrival
4.00 p.m-6.00 pm	: Tea, freshen up
6.00 p.m-6.15 pm	: Prayer
6.15 p.m-7.30 pm	: Ice breaking session
7.30 p.m-9.00 pm	: Cultural Programme
9.00 pm	: Dinner
10.00 pm	: Bedtime

### Day 2

5.45 am	: Wake up
6.30 am- 7.45 am	: Yoga
8.15 am	: Breakfast
9.00 am-10.45 am	: Class
10.45 a.m-11.00 am	: Break
11.00 am- 12.30 pm	: Class
12.30 pm	: Lunch
2.00 pm- 2.30 pm	: Valedictory session
3.00 pm	: Departure from Vazhoor
4.00 pm	: Arrival at college

*Anju*  
Asst.Prof Anju Ann Abraham

Coordinator

*Princip*  
Principal



*Princip*

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## SAINTGITS COLLEGE OF APPLIED SCIENCES PATHAMUTTOM, KOTTAYAM

### REPORT OF ORIENTATION PROGRAMME- BI

The orientation programme for BBA 2017- 2020 batch was conducted on 4<sup>th</sup> & 5<sup>th</sup> of July 2017 at Anugraha Renewal Center, Vazhoor. 47 students attended the programme along with Lr. Sanju P Cherian and Lr. Riba K John. The bus reached there at 4:30 pm. Rooms were allotted to students. At 5:30 pm the Ice breaking session got started. It was handled by Lr. Sanju P Cherian. The activities & games helped the students to mingle and get to know each other. After that the Cultural events got started. Preena Ann & Sherry Tony of BI host the cultural program. Students exhibited their talents in various events including mimicry, group dance, solo & group songs...After the programs dinner was served and the students dispersed to their respective rooms for sleep.

The students rose by 6 am and went for a walk inside the campus. It was followed by morning exercise and yoga. Next was the session by Mrs. Sonia Mathew and Mr. Manu Anthrayose from Placement & Training Department of Saintgits Group of Institutions on the topic 'Power of words and communication'. The session ended at 1 pm. The orientation programme of BBA batch 2017-2020 came to an end with the valedictory function. Students shared their experiences and benefits they gained through the programme. The activities and interactive sessions helped students to break the magical spell of silence between them. Then we came back to college at 4pm.

The faculty members and students would like to thank the Management, Principal, and our Programme Coordinator for arranging such a beautiful and worthy programme for our students.

Lr. Riba k John

Class in Charge







**FDP'S**



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FACULTY DEVELOPMENT PROGRAMME  
2018-19



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# SAINTGITS COLLEGE OF APPLIED SCIENCES

## 2 DAY FDP

ON- 30TH & 31ST MAY 2018

### SPEAKERS:

FR. THOMAS MANIYANCHERRYKALAM  
(DIRECTOR, MANGLORE NURSING COLLEGE IN  
BANGLORE & QUALITY NURSING COLLEGE)

DR. MERINA RAJAN JOSEPH  
(PROFESSOR & HOD COMMUNITY MEDICINE,  
BELIEVERS CHURCH MEDICAL COLLEGE THIRUVALLA)

PROF. SUSAN ABE  
(DEAN, SAINTGITS COLLEGE OF ENGINEERING)

MR. FELIX JOSEPH  
(JCT TRAINER)






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## SAINTGITS COLLEGE OF APPLIED SCIENCES PATHAMUTTOM, KOTTAYAM

### Report of Faculty Development Programme 2018-19

Saintgits College of Applied Sciences conducted this year's FDP on 30<sup>th</sup> and 31<sup>st</sup> May 2018 in the seminar hall. The meeting was hosted by Dr. M.C. Philipose (Associate Director, Saintgits Group of Institutions) and Prof. M.C. Joseph (Principal, SCAS). The main objective behind this year's FDP was the professional development for faculties of SCAS which include teachers training. Almost 30 teachers attended the training session. Meeting was started with an introductory speech given by Dr.M.C. Philipose and keynote address by principal Prof.M.C. Joseph. Classes were scheduled as various sessions and each session was handled by professionals from various fields. Fr. Thomas Maniyancherrykkalam (Director, Mangalore Nursing College in Bangalore and Quality Nursing College, Bangalore), Dr. Merina Rajan Joseph (Professor and H.O.D, Community Medicine, Believers Church Medical College, Thiruvalla), Prof. Susan Abe (Dean, Saintgits College of Engineering), Mr. Felix Joseph (JCT Trainer) and Lr. Aby Alex William of SCAS were handled various sessions from May 30<sup>th</sup> to 31<sup>st</sup>. The feedback about this year's FDP was very positive and the programme was a grand success.

Prepared by 

Lr. Nikhil Anil (F.D.P Coordinator, SCAS)



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## SAINTGITS COLLEGE OF APPLIED SCIENCES PATHAMUTTOM, KOTTAYAM

Attendance list of faculties present

S/N	NAME
1	Anish B Bhaskaran
2	Seethu John
3	Juby Thomas
4	Lima Lukose
5	Preetha Thomas
6	Aby Alex William
7	Silpa Mary John
8	Jeena Annie Varghese
9	Meera Elsa John
10	Nikhil Anil
11	David Joseph
12	Pallavi Abraham
13	Dayana Sara Cherian
14	Devika R
15	Vineetha P George
16	Jisha J Nair
17	Sanal Jacob
18	Ambili Merlin Kuruvilla
19	Neenu Ann Sunny
20	Resmi Susan Jacob
21	Ancy Anthrayose
22	Anju Ann Abraham
23	Athira S Kumar
24	Anu Zacharia
25	Sreeja K.S
26	Saparna P
27	Arun Padmanabhan
28	Ginsu Jacob Mathew
29	Sneha Jacob
30	Sherin Mary Andrews



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# BRIDGE COURSE



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# **BRIDGE COURSE 2020-21**

**SAINTGITS COLLEGE OF APPLIED SCIENCES**

## Department Name

### Bridge Course 2020-21-Time table

Day	Date	Time: 9:10 AM TO 10:10 AM	Time: 11:20 AM TO 12:20 PM
DAY 1	23-09-2020 WEDNESDAY	CORE COURSE 1	MATHS
DAY 2	24-09-2020 THURSDAY	CORE COURSE 2	ENGLISH
DAY 3	25-09-2020 FRIDAY	CORE COURSE 1	MATHS
DAY 4	28-09-2020 MONDAY	CORE COURSE 2	ENGLISH
DAY 5	30-09-2020 WEDNESDAY	CORE COURSE 1	MATHS
DAY 6	01-10-2020 THURSDAY	CORE COURSE 2	ENGLISH
DAY 7	05-10-2020 MONDAY	CORE COURSE 1	MATHS
DAY 8	06-10-2020 TUESDAY	CORE COURSE 2	ENGLISH
DAY 9	07-10-2020 WEDNESDAY	CORE COURSE 1	CORE COURSE 2
DAY 10	08-10-2020 THURSDAY	ORIENTATION TO SCAS	ORIENTATION TO SCAS

B R E A K

Name \_\_\_\_\_  
Head of the Department

Dr. K. K. John  
PRINCIPAL




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## *Certificate of Appreciation*

This is to certify that Mr/Ms Emie Treesa Abraham....., of first year B.Com (Taxation)... program has successfully completed and secured **First** position in bridge course conducted by Department of Commerce..... in October 2020.

*Given under the seal of the college*

*Emie*

  
**Dr. K. K. John**  
Principal



**NAAC ACCREDITED INSTITUTION**

## Report

A Bridge course for newly admitted first year UG students was conducted before the commencement of the first semester classes from September 22, 2020. The main objective of the course was to bridge the gap between subjects studied at Pre-University level and subjects they would be studying in Graduation. The syllabus for the course was framed in such a way that they get basic knowledge on the subjects as well as to get acquainted with the college atmosphere.

The bridge course curriculum was delivered to the students in various disciplines. A One-week bridge course comprises of 1 Pre Bridge Test + 5 course delivery days + 1 Post Bridge Test.

An entry level test was conducted to assess academic as well as nonacademic capabilities of students through Google form prior to this bridge course. Bridge course delivery should be conducted 4 hours per day for 5 working days ( $4 \times 5 = 20$  hours). A post bridge course test was conducted after the completions of bridge course syllabus to assess the ability of student's suggestions are given to students for improvisation. The full responsibility of the proposed bridge course was vest with each department.

Feedback form and non – academic Pre Bridge Course google form was also provided. The concerned department class teachers included the Pre Test and Post Test to the respective google forms.

### Event Coordinator

Asst. Prof. Seethu John

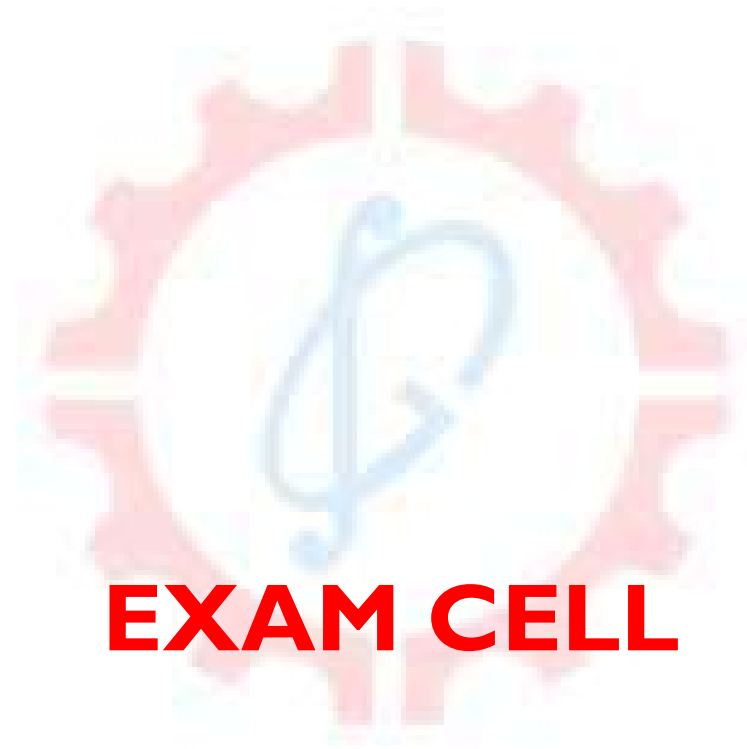
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Principal







# EXAM CELL



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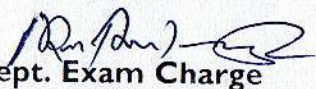
**Department of Computer Applications**

**Model Examination, SEPT 2022 (Offline Mode)**

**TIME TABLE – BCA S2 (2021 – 24)**

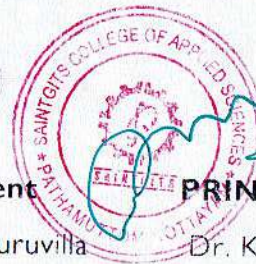
<b>Date</b>	<b>TIME</b>	<b>Subject Name</b>
26 – 09 – 2022 MONDAY	9:15 TO 12:15 PM FORENOON	English - Issues that Matter
27 – 09 – 2022 TUESDAY	9:15 TO 12:15 PM FORENOON	Discrete Mathematics
28 – 09 – 2022 WEDNESDAY	9:15 TO 12:15 PM FORENOON	Database Management Systems
29 – 09 – 2022 THURSDAY	9:15 TO 12:15 PM FORENOON	Computer Organization and Architecture
30 – 09 – 2022 FRIDAY	9:15 TO 12:15 PM FORENOON	Object Oriented Programming Using C++
03 – 10 – 2022 MONDAY	9:15 TO 12:15 PM FORENOON	Software Lab - II

\*Timetable published on 16-09-2022 (FRIDAY)

  
**Dept. Exam Charge**  
Asst. Prof. Arun Padmanabhan

  
**Head of the Department**  
Asst. Prof. Ambily Merlin Kuruvilla

  
**PRINCIPAL**  
Dr. K.K John





# SAINTGITS COLLEGE OF APPLIED SCIENCES

Model examination Semester 5 (2019 Admissions) JANUARY 20212

## Invigilation Duty List

Time: 9:30 to 12:30 PM (FORENOON) && M.com - 1:30 to 3:30 PM (Afternoon)


S/N	FAC CODE	Jan 07 (FRI - FN)	Jan 10 (MON - FN)	Jan 10 (MON - AN)	Jan 11 (TUE - FN)	Jan 11 (TUE - AN)	Jan 12 (WED-FN)	Jan 13 (THURS-FN)	Jan 14 (FRI - FN)	TOTAL
1	JT		UED - AN				UED	X		1
2	PT		X						UED - AN	1
3	JA						X			1
4	SSR						UED - AN	X	X	2
5	SSP				X		UED - AN	X	UED - AN	2
6	AAB				X				X	2
7	CAC		UED - AN		X		UED - AN	X		2
8	RGN		UED - AN		X				UED - AN	1
9	AH		X						X	2
10	LMG			X						1
11	JST		UED - AN				X		UED - AN	1
12	EJ	X	X				UED - AN			2
13	SRS						X		UED - AN	1
14	SN							X	UED - AN	1
15	SMA		UED - AN					LAB	X	2
16	PS		UED - AN		X		X			2
17	JJN		X				X			2
18	JMJ		UED - AN		X				X	2
19	JS		X				UED - AN	X		2
20	ASM		X				UED - AN	LAB		2
21	SA		X					X		2
22	SPC		UED - AN		X		X			2
23	PA		X				X		UED - AN	2
24	SS		UED - AN				UED - AN	X	X	2
25	ABP				X					1
26	DAP						X		UED - AN	1
27	AMS		UED - AN						X	1
28	RSS		X				UED - AN			1
29	MJA						UED - AN		X	1
30	APJ						UED - AN	X		1
31	KSS		UED - AN				X			1
32	ASK					X				1
33	VV	X			X					2
<b>TOTAL</b>		<b>2</b>	<b>9</b>	<b>1</b>	<b>9</b>	<b>1</b>	<b>9</b>	<b>9</b>	<b>8</b>	<b>50</b>

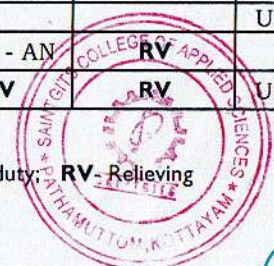
EXAM CELL									TOTAL	
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2	VRN		UED - AN		RV		UED - AN	RV	UED - AN	2
3	AAW	RV					RV		UED - AN	2
4	OTS		RV				UED - AN	RV		2

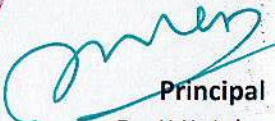
RELIEVING DUTIES									TOTAL	
1	SJ		UED - AN		RV		UED - AN	RV	2	
2	MM		RV		RV				UED - AN	2
3	RT						UED - AN	RV	RV	2
4	MCR		UED - AN				RV	RV	UED - AN	2

\* Published on 05/10/2022 (Wednesday)

UED - AN- University Exam Duty - Afternoon; X - Internal Invigilation Duty; LAB- Lab exam duty; RV- Relieving

  
Exam Controller  
Asst. Prof. Arun Padmanabhan



  
Principal  
Dr. K.K. John


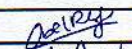



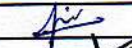




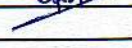

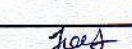


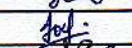
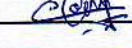

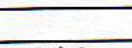




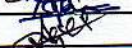
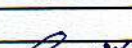
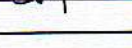


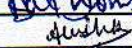















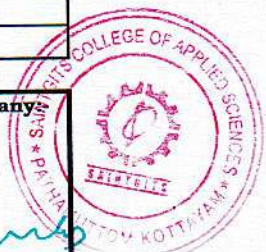
# SAINTGITS COLLEGE OF APPLIED SCIENCES

Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

Time:      AM/PM  
Date: 26/9/2022

111							
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				9	1309	Akshara Sunil Kumar	
1	1101	Abel Reji		10	1310	Akshay Santhosh	
2	1102	Abel Saji Varghese		<b>BBA S2</b>			
3	1103	Abel Varghese Anish		1	1401	Aaiya A Alumthara	
4	1104	Adil Abdulla Mulloli		2	1402	Aaron Benny	
5	1105	Adithya Vasudev		3	1403	Abel Joy Thomas	
6	1106	Adithyan Harish		4	1404	Adersh R	
7	1107	Akshai K Pratheep		5	1405	Adithya Suresh	
<b>S2 BCOM - B</b>				6	1406	Afsana Elliyas	
1	1201	Jobel Binu John		7	1407	Ahamed Nazar	
2	1202	Joel James		8	1408	Akshay G	
3	1203	Joel Roy		9	1409	Al Ameen Baja	
4	1204	Joel Sanu Mathew		<b>BSC PSY S2</b>			
5	1205	Jofin Jossy Uthup		1	1701	Abhisha Liya Varghese	
6	1206	Josh Jacob Samuel		2	1702	Amrutha Saji	
7	1207	Joshua George Biju		3	1703	Angel Raji	
<b>S2 BCOM TAX</b>							
1	1501	A Gowtham Krishna					
2	1502	Abel Thomas					
3	1503	Abishek Sam					
4	1504	Akash V Jaimon					
5	1505	Akhil Ayyankovil Mathew					
6	1506	Alen Karukayil Varghese					
<b>BCA S2</b>							
1	1301	Abhijith G.Nair		Room Strength		42	
2	1302	Abhishek A K		Students Present		40	
3	1303	Abin Biju		Students Absent		2	
4	1304	Aby Cyriac		Roll Number of Absentees		1105, 1304	
5	1305	Acxa Mary Reji		Name & Signature of Invigilator		Amrutha Balan 	
6	1306	Aiswarya Ajukumar					
7	1307	Akash Govind Krishna					
8	1308	Aksa Biju					
Other informations, if any							 <b>PRINCIPAL</b>





# SAINTGEO COLLEGE OF APPLIED SCIENCES

Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

115							
				Time: __ AM/PM			
				Date: __ / __ / __			
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				5	1315	Amal S Kottaram	
1	1108	Al Ameen P N		6	1316	Amal Satheesan	
2	1109	Alby Saji Thomas		7	1317	Anagha Nair	
3	1110	Aleena Biju		8	1318	Anandha Krishnan P K	
4	1111	Aleena Susan Rajeesh		9	1319	Arjun M	
5	1112	Alen Biju		10	1320	Ashish Oommen Aby	
6	1113	Alfin Joseph					
7	1114	Alvin Vimal Mathews					
8	1115	Alwin Easow Viji		<b>BBA S2</b>			
9	1117	Ameen Ismail		1	1410	Alan Abraham Aji	
10	1118	Ananda Krishnan. A		2	1411	Alban Thomas Ivan	
				3	1412	Aleena Biji Augustine	
<b>S2 BCOM - B</b>				4	1413	Allan Jacob	
1	1208	Jovin Binu Thomas		5	1414	Allen Abraham Aju	
2	1209	Kesil P Vinoy		6	1415	Aloed David Biju	
3	1210	Kesiya Maria Lin		7	1416	Alwyn Sanjeev Mathew	
4	1211	Kiran Saji		8	1417	Ameer M	
5	1212	Kiran Thomas Thomas					
6	1213	Liana Mary Mammen		<b>BSC PSY S2</b>			
7	1214	Mervin Mathew Varghese		1	1704	Anusree B	
<b>S2 BCOM TAX</b>				2	1705	Ardhra Tom Michael	
1	1507	Alka Grace Alexander		3	1706	Aron Mathews	
2	1508	Alvin Mulanilkunnathil Jinu		4	1707	Aysha Nasar	
3	1509	Amalu Krishna					
4	1511	Andrew Mathews					
5	1512	Anees Muhammed S					
6	1513	Aneeta Sara Saji					
7	1514	Anju Sara Mathew					
<b>BCA S2</b>				Room Strength		45	
1	1311	Alan Sabu		Students Present		46	
2	1312	Alen Jacob Kurian		Students Absent		-	
3	1313	Alen Roji Philipose		Roll Number of Absentees		-	
4	1314	Alwin		Name & Signature of Invigilator		Sneijit Ramakrishnan 	

Other informations, if any:





# SAINTGITS COLLEGE OF APPLIED SCIENCES


Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

9:15

Time:      AM/PM

Date: 26/09/22

211							
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				9	1329	Devanarayanan S V	<i>[Signature]</i>
1	1119	Angel Varghese	<i>[Signature]</i>	10	1330	Dhananjay Suresh	<i>[Signature]</i>
2	1120	Anitta Anna Thomas	<i>[Signature]</i>	<b>BBA S2</b>			
3	1121	Anjali Lakshmi Devi Pillai	<i>[Signature]</i>	1	1418	Angela Rebecca George	<i>[Signature]</i>
4	1122	Anuj Pillai	<i>[Signature]</i>	2	1419	Ann Lilly Thomas	<i>[Signature]</i>
5	1123	Arif Muhammed	<i>[Signature]</i>	3	1420	Ann Mariya Benny	<i>[Signature]</i>
6	1124	Athul R	<i>[Signature]</i>	4	1421	Antonio Thomas Biju	<i>[Signature]</i>
7	1125	Athul Santhosh Abraham	<i>[Signature]</i>	5	1422	Archana Biju	<i>[Signature]</i>
<b>S2 BCOM - B</b>				6	1423	Ashlin V P	<i>[Signature]</i>
1	1215	Nandana J	<i>[Signature]</i>	7	1424	Ashtami Rajeev	<i>[Signature]</i>
2	1216	Nandhana B	<i>[Signature]</i>	8	1425	Babiker Hashim Elbanna	<i>[Signature]</i>
3	1217	Nayana Biju	<i>[Signature]</i>	<b>BSC PSY S2</b>			
4	1218	Neeraj Varughese	<i>[Signature]</i>	1	1708	Christina Anna Sudheer	<i>[Signature]</i>
5	1219	Nibin Varghese	<i>[Signature]</i>	2	1709	Elizabeth Sara Joseph	<i>[Signature]</i>
6	1220	Nikhil S	<i>[Signature]</i>	<b>BACE S2</b>			
<b>S2 BCOM TAX</b>				1	1601	Aisha S	<i>[Signature]</i>
1	1515	Ann Mary Alex	<i>[Signature]</i>	2	1602	Anand. S	<i>[Signature]</i>
2	1516	Annley George	<i>[Signature]</i>	<b>BCA S2</b>			
3	1517	Aswin Ajukumar	<i>[Signature]</i>	1	1321	Ashna Satheesh	<i>[Signature]</i>
4	1518	Benet George	<i>[Signature]</i>	2	1322	Asif Subair	<i>[Signature]</i>
5	1519	Fizza Fathima	<i>[Signature]</i>	3	1323	Aswin A	<i>[Signature]</i>
6	1520	Gokul G Kurup	<i>[Signature]</i>	4	1324	Bijesh P B	<i>[Signature]</i>
7	1521	Hanna Acca Wilson	<i>[Signature]</i>	5	1325	Priya Sara Biju	<i>[Signature]</i>
<b>Room Strength</b>				42			
<b>Students Present</b>				42			
<b>Students Absent</b>				Nil			
<b>Roll Number of Absentees</b>				Nil			
<b>Name &amp; Signature of Invigilator</b>				Christy Achu Chandu <i>[Signature]</i> 26/09/22			
<b>Other informations, if any:-</b>							
<b>PRINCIPAL</b>				<b>PRINCIPAL</b>			



# SAINTGITS COLLEGE OF APPLIED SCIENCES

Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

Time: \_\_ AM/PM

Date: \_\_ / \_\_ / \_\_

301							
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				9	1339	Joshua Jolly Antony	absent
1	1126	Athulya Kurian		10	1340	Kalailakshmi M	
2	1127	Ben P Joseph		<b>BBA S2</b>			
3	1128	Biboy John Baiju		1	1426	Ben Sunil	
4	1129	Blessen Reji Kuruvilla		2	1427	Dimple Maria	
5	1130	Christon Mathew		3	1428	Dono Thamarasseri Mathew	
6	1131	Christy Rachel Mathew		4	1429	Emma Elizabeth Cherian	
<b>S2 BCOM - B</b>				5	1430	Fayas Hussain	
1	1221	Nikit Shaji John		6	1431	Goutham Krishna T H	
2	1222	Ninz Milka Loji		7	1432	Jayakrishna Vinod	
3	1223	Parthasaradhy A B		8	1434	Kannan A	
4	1224	Pravan S		<b>BSC PSY S2</b>			
5	1225	Rabin Ruby		1	1710	Fathima Sidhyc	
6	1226	Richie Sanju		2	1711	Fenilda Maria Varghese	
<b>S2 BCOM TAX</b>				3	1712	Jacob Zachariah	
1	1522	Hanna Susan Jose		<b>BACE S2</b>			
2	1523	Honey Biby		1	1603	Askar S	
3	1524	Jeevan Jyothis Potharay		2	1605	Devika J	
4	1525	Jeswin Mathew					
5	1526	Jissa K Mathew	absent				
6	1527	Joma Mariam Max	absent				
7	1528	Kevin Manoj Mathew					
<b>BCA S2</b>							
1	1331	Dharma Abhilash Kumar		Room Strength		42	
2	1332	Esther Renji		Students Present		39	
3	1333	Gourinath		Students Absent		3	
4	1334	Govind Prakash		Roll Number of Absentees		1526, 1527, 1339	
5	1335	Is Haq Mathew Abraham		Name & Signature of Invigilator			
6	1336	Jeeval Jolly Jacob					
7	1337	Jerrin John					
8	1338	Jishnu Ajay					
Other informations, if any:-							
<b>PRINCIPAL</b>							



# SAINTGIRLS COLLEGE OF APPLIED SCIENCES

Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

Time:      AM/PM  
Date: 26/09/22

310							
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				9	1349	Muhammed Riyan	✓
1	1132	Cyril Jiji Seabastian	✓	10	1350	Muhammed Shuaib Shaji	✓
2	1133	Devika S	✓	<b>BBA S2</b>			
3	1134	Dona Thomas	✓	1	1435	Karthik K Nair	✓
4	1135	Ebin John	✓	2	1436	Kenn Zacharia	✓
5	1136	Emil Mathew Varghese	✓	3	1437	Krishna. S	✓
6	1137	George John	✓	4	1438	Martin Antony	✓
<b>S2 BCOM - B</b>				5	1439	Meghana Pradeep	✓
1	1227	Richin Anil Thomas	✓	6	1440	Midhun Manoj	✓
2	1228	Rincy Mathew	✓	7	1441	Mohammed Faiz	✓
3	1229	Rohit Nair	✓	8	1442	Muhammed Jabir	✓
4	1230	Rohit R Viswan	✓	<b>BSC PSY S2</b>			
5	1231	Rojel Abraham	✓	1	1713	Josma Mani	✓
6	1232	Ron Varughese Pynummooden	✓	2	1714	Kevin Saji	✓
<b>S2 BCOM TAX</b>				3	1715	Leenet Elizabeth Philip	✓
1	1529	Lidia Mary Boby	✓	<b>BACE S2</b>			
2	1530	Lintu Mariam Mathew	✓	1	1606	Gopika Vinod	✓
3	1531	Liya Ann Johnson	✓	2	1607	Jeeva Sara Thomas	✓
4	1532	Liya Ebin	✓				
5	1533	Liya S Mathew	✓				
6	1534	Mariya Susan Mathew	✓				
7	1535	Mekar Mansoor	✓				
<b>BCA S2</b>							
1	1341	Karthika S Suresh	✓	Room Strength		42	
2	1342	Kevin Justees	✓	Students Present		42	
3	1343	Kevin Varghese	✓	Students Absent		—	
4	1344	Kiran Krishna	✓	Total Number of Absentees		—	
5	1345	Krishnanil	✓	Name & Signature of Invigilator		Juby Thomas	
6	1346	Mathews Varkey	✓				
7	1347	Midhun Subin	✓				
8	1348	Motti Zachariah Varghese	✓				

Other informations, if any:-



**PRINCIPAL**



# SAINTGIL COLLEGE OF APPLIED SCIENCES

Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

Time: \_\_ AM/PM

Date: \_\_ / \_\_ / \_\_

312							
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				9	1359	Shahirsha Thangal	
1	1138	Hanna Ann Jacob	<i>Hanna</i>	10	1360	Shibin S Varghese	<i>Shibin</i>
2	1139	Hebal K Reji	<i>Hebal</i>	<b>BBA S2</b>			
3	1140	Irein Mary Philip	<i>Irein</i>	1	1443	Nadeer Mehaboob	<i>Nadeer</i>
4	1141	Irene Anna Anish	<i>Irene</i>	2	1444	Nevin Deepu Thomas	<i>Nevin</i>
5	1142	Irene Mariam Samuel	<i>Irene</i>	3	1445	Nibin Binu	<i>Nibin</i>
				4	1446	Nikhil Thomas	<i>Nikhil</i>
				5	1447	Rahul B Nair	<i>Rahul</i>
<b>S2 BCOM - B</b>				6	1448	Rishikesh V Nair	<i>Rishikesh</i>
1	1233	Ruben T Rony	<i>Ruben</i>	7	1449	Roshan J. Kachappilly	<i>Roshan</i>
2	1234	Sania Shaji	<i>Sania</i>	8	1450	Sagar Abraham George	<i>Sagar</i>
3	1235	Seira Ann Jacob	<i>Seira</i>	<b>BSC PSY S2</b>			
4	1236	Shan Alex Shaji	<i>Shan</i>	1	1716	Meera Suresh	<i>Meera</i>
5	1237	Shebin James	<i>Shebin</i>	2	1717	Merin Mary Biju	<i>Merin</i>
6	1238	Sona Shaji Jacob	<i>Sona</i>	3	1718	Navya Mary George	<i>Navya</i>
<b>S2 BCOM TAX</b>							
1	1536	Merwin Sanil Abraham	<i>Merwin</i>	<b>BACE S2</b>			
2	1537	Naveena Shaji	<i>Naveena</i>	1	1608	Jonah Jose	<i>Jonah</i>
3	1538	Nimisha Mariam Varghese	<i>Nimisha</i>	2	1609	Joseph M Jose	<i>Joseph</i>
4	1539	Nimmy Anna James	<i>Nimmy</i>	3	1610	Lydia Anna George	<i>Lydia</i>
5	1540	Noel Anil Thomas	<i>Noel</i>				
6	1541	Pavan Nevin Ninan	<i>Pavan</i>				
7	1542	Priyanka Sara Vinesh	<i>Priyanka</i>				
<b>BCA S2</b>							
1	1351	Nandana P	<i>Nandana</i>	Room Strength		42	
2	1352	Nandu Reji	<i>Nandu</i>	Students Present		41	
3	1353	Navaneeth.M.	<i>Navaneeth</i>	Students Absent		1359 1	
4	1354	P.M. Wajid Rehman	<i>P.M. Wajid</i>	Roll Number of Absentees		1359 Shahirsha Thangal	
5	1355	Rohith R	<i>Rohith</i>	Name & Signature of Invigilator <i>Deena. A.P</i>			
6	1356	S Vyshak	<i>S Vyshak</i>				
7	1357	Sai Govind S	<i>Sai Govind</i>	PRINCIPAL <i>[Signature]</i>			
8	1358	Sajith M John	<i>Sajith</i>				



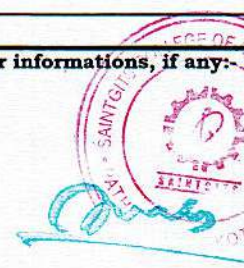


# SAINTGITS COLLEGE OF APPLIED SCIENCES

Model Examination, Semester 2 (2021-24) SEPT 2022

## Students Attendance Statement

Time: 9:15 AM/PM  
Date: 26/09/2022

410							
Sl.no	Reg. No	Student name	Signature	Sl.no	Reg. No	Student name	Signature
<b>S2 BCOM - A</b>				9	1369	Visakh P S	Ab
1	1143	Jeevan Jose	<del>Signature</del>	10	1370	Yabin Paul Thomas	Ya
2	1144	Jerico Jacob Benoy	<del>Signature</del>	<b>BBA S2</b>			
3	1145	Jerin John Philip	<del>Signature</del>	1	1451	Sanjana Elsa Cherian	Signature
4	1146	Jerom George	<del>Signature</del>	2	1452	Sharon Jacob Shaji	<del>Signature</del>
5	1147	Jianna Susan Mathew	<del>Signature</del>	3	1453	Shaun Shaji Varghese	Signature
				4	1454	Sooryadev Suresh	Signature
				5	1455	Sreyas	Signature
<b>S2 BCOM - B</b>				6	1456	Starin P George	Signature
1	1239	Sreelakshmi A.K	Sreelakshmi	7	1457	Subin B	Signature
2	1240	Sruthi C S	Sruthi	8	1458	Swetha T S	Signature
3	1241	Stephy Ann Shajan	Stephy	<b>BSC PSY S2</b>			
4	1242	Tharun Joseph	Tharun	1	1719	Nikhila Pradeep	Nikhilapradeep
5	1243	Thejes Mohan Chacko	Thejes	2	1720	Niya Susan Anil	Niya
6	1244	Uthara R	Uthara	<b>BACE S2</b>			
<b>S2 BCOM TAX</b>				1	1611	Milan Sanjay Cherian	Signature
1	1543	Ranjana Madhava Das	Ranjana	2	1612	Roby Rojo	Signature
2	1544	Rohan John George	Rohan	3	1613	Sneha Abraham	Signature
3	1545	Seby Mary Saji	Seby	4	1614	Tison Vincent	Signature
4	1546	Shaun Jacob Philip	Shaun	<b>BCA S2</b>			
5	1547	Shona Mary Alex	Shona	1	1361	Shine Varghese E	Signature
6	1549	Tom Philip	Tom	2	1362	Shyno Elsa Paul	Signature
7	1550	Yadhu Krishnan	Ab	3	1363	Sidharth S Nair	Signature
				4	1364	Sneha Shajan	Signature
				5	1365	Sobin Thomas Sony	Signature
				6	1366	Sreedeeep D	Signature
				7	1367	Sruthika R	Signature
				8	1368	Subin Sunil	Signature
				Room Strength		42	
				Students Present		40	
				Students Absent		2	
				Roll Number of Absentees		1550, 1369	
				Name & Signature of Invigilator		Vijitha Vijayan	
Other informations, if any:-							



**SAINTGITS COLLEGE OF APPLIED SCIENCES**

**Model Examination, SEPT 2022**

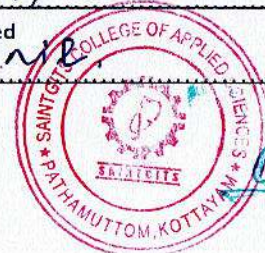
**Mark list - BCA S2 (2021-24)**

Course *Comp. & Arch*

Date: *29-09-2022*

S/N	Name	ROOM	S/N	Name	ROOM
2301	Abhijith G.Nair	52	2341	Karthika S Suresh	79
2302	Abhishek A K	78	2342	Kevin Justees	77
2303	Abin Biju	28	2343	Kevin Varghese	Ab
2304	Aby Cyriac	Ab	2344	Kiran Krishna	55
2305	Acxa Mary Reji	28	2345	Krishnanjali J	72
2306	Aiswarya Ajukumar	69	2346	Mathews Varkey	40
2307	Akash Govind Krishna	36	2347	Midhun Subin	28
2308	Aksa Biju	80	2348	Motti Zachariah Varghese	57
2309	Akshara Sunil Kumar	28	2349	Muhammed Riyan	31
2310	Akshay Santhosh	36	2350	Muhammed Shuaib Shaji	28
2311	Alan Sabu	48	2351	Nandana P	79
2312	Alen Jacob Kurian	46	2352	Nandu Reji	36
2313	Alen Roji Philipose	36	2353	Navaneeth.M.	39
2314	Alwin	57	2354	P.M. Wajid Rehman	34
2315	Amal S Kottaram	36	2355	Rohith R	43
2316	Amal Satheesan	36	2356	S Vyshak	58
2317	Anagha Nair	52	2357	Sai Govind S	35
2318	Anandha Krishnan P K	45	2358	Sajith M John	28
2319	Arjun M	63	2359	Shahirsha Thangal	36
2320	Ashish Oommen Aby	28	2360	Shibin S Varghese	57
2321	Ashna Satheesh	71	2361	Shine Varghese E	28
2322	Asif Subair	64	2362	Shyno Elsa Paul	52
2323	Aswin A	40	2363	Sidharth S Nair	44
2324	Bijesh P B	78	2364	Sneha Shajan	42
2325	Bijina Sara Biju	66	2365	Sobin Thomas Sony	74
2326	Clarín Joe	58	2366	Sreedeeep D	42
2327	Darsana Rajesh	69	2367	Sruthika R	74
2328	Deepak K A	39	2368	Subin Sunil	46
2329	Devanarayanan S V	28	2369	Visakh P S	36
2330	Dhananjay Suresh	60	2370	Yabin Paul Thomas	48
2331	Dharma Abhilash Kumar	65	<b>RESULT ANALYSIS</b>		
2332	Esther Renji	36	<b>GRADE</b>	<b>MARKS RANGE</b>	<b>COUNT</b>
2333	Gourinath	50	S	>=76 Marks	5
2334	Govind Prakash	39	A+	72-75	2
2335	Is Haq Mathew Abraham	34	A	64-71	6
2336	Jeeval Jolly Jacob	36	B+	56-63	7
2337	Jerrin John	28	B	48-55	8
2338	Jishnu Ajay	36	C	40-47	8
2339	Joshua Jolly Antony	TC	D	28-39	
2340	Kalailakshmi M	50	FAILED	Less than 28	
Students Attended (Count) <i>67</i> . Students Passed <i>67</i>			Roll Number of Absentees		
Overall Win Percentage ..... <i>100</i> .....			<i>2304, 2343</i>		
Roll Number of Student having Highest Marks <i>2308</i>			Roll Number of Students Failed		

*Asm* *Asull*



*Quis*





# VALUE ADDED COURSES

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[www.saintgits.org](http://www.saintgits.org)





# Sample Certificates



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Pathamuttom, Kottayam - 686532

## *Course Certificate*

No. CORPORATE ECONOMICS/2017-18/001

**This certificate is presented to**

*Anandhu Krishnan S*

*of Class E1, BA CORPORATE ECONOMICS*

on completion of Value Added Course in  
**“BASICS OF ACCOUNTING”**  
conducted by

**Department of Corporate Economics**

during the academic year

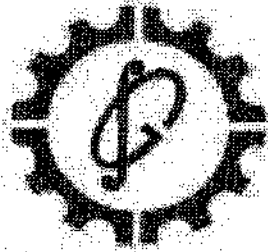
2017-18

Head of the Department



Principal

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## *Course Certificate*

No. BBA/2018-19/001

**This certificate is presented to**

Abel Mammen Aniyam

*of Class B1, BBA*

on completion of Value Added Course in  
**"Foundations to Accounting"**  
conducted by

**Department of Business Administration**

during the academic year

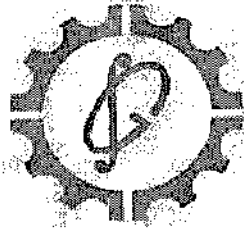
2018-2019

Head of the Department



Principal

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## *Course Certificate*

No. BCA/2019-2020/001

**This certificate is presented to**

*ABHINAND K*

*of Class C2, BCA*

on completion of Value Added Course in  
“Hardware & PC Assembling and Android App development using MIT  
App Inventor”  
conducted by

**Department of Computer Applications**

during the academic year

2019-2020

Head of the Department



Principal

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## *Course Certificate*

No. COMMERCE/2020-21/001

**This certificate is presented to**

*Aaron Benny Varghese*

*of Class S2 B Com , Model III Computer Applications*

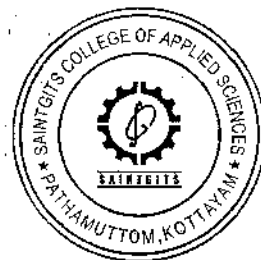
on completion of Value Added Course in  
**"Foundations in Mathematics"**  
conducted by

**Department of Commerce**

during the academic year

2020-2021

Head of the Department



Principal

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## *Course Certificate*

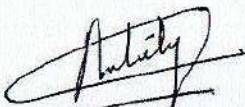
No. BCA/2021-2022/001

**This certificate is presented to**

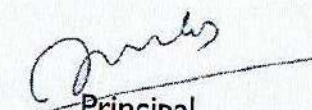
*ABHIJITH G. NAIR*

*of Class C1, BCA*

on completion of Value Added Course in  
"Android App Development Using MIT App Inventor"  
conducted by  
**PG Department of Computer Applications and Artificial  
Intelligence**  
during the academic year  
2021-2022

  
Head of the Department



  
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# WORK REGISTER

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COLLEGE OF APPLIED SCIENCES

*(Christian Minority Institution)*

PATHAMUTTOM, KOTTAYAM - 686 532

Ph: 0481-2433787, 3292445

Estd. in 2004



## CLASS RECORD & WORK REGISTER

Course Code :

COSCRT15

CLASS : ..... 15 .....

SUBJECT : ..... ENVIRONMENT MANAGEMENT & HUMAN RIGHTS .....

YEAR : ..... 2020 - 2021 .....

FACULTY : ..... Asst. Prof. PREETHA THOMAS .....





## GENERAL INSTRUCTIONS

1. Keep the work register up-to-date.
2. Avoid over-writing in entries.
3. Use red ink for marking absence and blue ink for all other entries.
4. Portions taken must be clearly indicated in the relevant page.
5. Completed work registers should be submitted to the Principal on or before 10<sup>th</sup> of every month.
6. When a subject is engaged by more than a staff member the sessional marks, attendance etc. must be consolidated and submitted.
7. Internal marks awarded must be legibly written and attested by the staff concerned.
8. Faculty should return the work register to the HOD at the end of semester or earlier if he/she leaves the department or discontinues the subject.

## TIMETABLE

	I	II	III	IV	V	VI
Monday		✓				
Tuesday				✓		
Wednesday						
Thursday		✓				
Friday						

## COURSE OUTCOMES

CO1 - Outline multi disciplinary nature of Environmental Studies

CO2 - Point out biodiversity of India

CO3 - Scrutinize the recent developments in Environmental Studies

CO4 - Explain Provision of RTI Act.

CO5 - Build awareness about Human Rights

## SUMMARY SHEET

Name of the Programme : BCom Model III Vacation  
 Name of the Course : Environment Mgt & Human Rights  
 Semester : V

Academic Year : 2020 - 2021  
 Batch : 2018 - 2021

S/N	Month	Syllabus Coverage in Hours		Extra Class /Tutorial	Remedial	Students Centric Learning Methods Conducted				Signature	
		Allotted	Actual			Assignments	Seminars/Viva	Quizzes	Test Papers	HOD	Principal
1.	July	15	15						1	<u>Rahul</u>	<u>R</u>
2.	Aug	14	12			2				<u>Rahul</u>	<u>R</u>
3.	Sept	8	8			1			1	<u>Rahul</u>	<u>R</u>
4.	Oct	10	10			2			1	<u>Rahul</u>	<u>R</u>
5.	Nov	13	12						1	<u>Rahul</u>	<u>R</u>
6.	Dec	9	9						1	<u>Rahul</u>	<u>R</u>
Semester Consolidation		69	66								

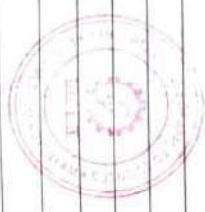
Sneha Thomas  
 Teacher-in-charge

Rahul  
 HOD

[Signature]  
 Principal

### Student Name List

Roll No.	Name	Roll No.	Name
1	Ranathi Balakrishnan	36	Midhun Thomas.
2	Darvini VR.	37	Milhe Haseeb
3	Abhinav S	38	Neha Ana Joseph
4	Abhinami Vijayan	39	Nesil Varghese
5	Adarsh T Sabu	40	Nidhin Poy.
6	Anna Rachel Varghese	41	Pavitra J1
7	Ayo Alur	42	Priyanka Anna
8	Akash Deepu	43	Ran P Thomas
9	Akhil Jacob	44	Riya Elsa Puthups.
10	Aleshayman Samuel	45	Selin Pradeep
11	Albin Abraham	46	Sandya Puthu Thomas
12	Anan George.	47	Sandya Niran
13	Aneta Sudh George	48	Sandya Susan
14	Anil yagathu	49	Sharadke Shaji
15	Anu Mj	50	Sneha Sana Mathew
16	Anurag Ak	51	Sneha Thomas
17	Anavind Raghupad	52	Sneha Rajesh.
18	Anomal Raveerphan	53	Stacy Elsa John
19	Ashly Sana Koshy	54	Stenithal Elsa
20	Aswin P Kumara J	55	Tibin Thomas
21	Athira Mahan	56	Vasishath Babu
22	Bala Krishnan J	57	Vishnuvaraj B.
23	Christena Maria		
24	Elbin Joy		
25	Emil George Eapen		
26	Jacob Kevin Mathew		
27	Jake Roncy		
28	Jalitha		
29	Johan George		
30	Jyothi Krishna		
31	K Anmol Aji		
32	K Prudip Thomas		
33	Kabin Kariakose		
34	Mawon Dammun.		
35	Meenu FM		





## Learning Outcomes

S/N	Learning Outcomes
	Module - I
1)	Develop an idea about renewable & non renewable resources
2)	Identify forest resources
3)	Explain mineral resources
4)	Classify food resources
5)	Outline energy resources
6)	Explain land resources
7)	Build an idea regarding role of individuals in conservation of resources
8)	Demonstrate equitable use of resources
9)	Summarise Ecosystem
10)	Extend knowledge of structure & functions of ecosystems
11)	Summarise food chain & food web
12)	Classify forest resources
13)	Module test - Identify knowledge regarding multi disciplinary nature of Env't studies.
	Module - II
14)	Identify biological classification of India
15)	Outline Threats to biodiversity
16)	Explain man wildlife conflict
17)	Explain Environmental pollution.
18)	Identify air, water & soil pollution.
19)	Explain Nuclear Hazards
20)	Extend knowledge of SWM waste mgmt
21)	Identify role of individuals in prevention of pollution
22)	Outline social issues of environment
23)	Demonstrate urban problems related to energy
24)	Build awareness regarding water conservation
25)	make use of rain water harvesting methods
26)	Explain watershed mgmt.
27)	Explain global warming
28)	Summarise resettlement & rehabilitation
29)	Explain Acid rain, climate change ozone layer.
30)	Identify various Environment Protection Acts
31)	Extend knowledge of forest conservation & public awareness.



## Learning Outcomes

S/N	Learning Outcomes
32)	Module Test - Identify biodiversity & conservation
	Module - III
33)	Extend knowledge of Green Accounting
34)	Analyse importance of Green Accounting
35)	Compare adv and limitations of Green Acc
36)	Analyse consequences of Green Washing
37)	Examine coherence of Green Eco-tourism
38)	Construct an idea regarding ecotourism.
39)	Explain significance & opportunities of ecotourism.
40)	Define Environment Audit.
41)	Discover need & scope of Env't Audit.
42)	Build awareness of Carbon Credit & Exchange
43)	Module Test - Identify recent developments
	Module - IV
44)	Explain Right to Information Act 2005
45)	Identify Competent Authority
46)	Examine Appropriate Govt.
47)	Evaluate Right to Information
48)	Judge the objectives & features of the Act.
49)	Determine procedure for request of information
50)	Explain RTI in banking, Govt dealings.
	Module Test -
	Module V
51)	Explain meaning of Human Rights
52)	Discover Human rights concept & development
53)	Assess 3 generations of Human Rights
54)	Explain role of UN in Human Rights
55)	Develop idea of declaration for women of children.
56)	Discuss UDHR
57)	Explain fundamental rights to SC/ST
58)	Examine public safety measures Clean Env't
59)	Evaluate the issues of waste disposal.
60)	Explain conservation of natural resources
61)	Examine Gadgil, Kasturba reports
62)	Module Test -





### Lesson Plan

Module : Multidisciplinary Nature of Env't Studies Hours Required : 13  
 Course : Environment Mgt & Human Rights Hours Engaged : 13  
 Outcome : Outline the multidisciplinary nature of Env't Studies

S/N	Topic	Content Delivery method	Proposed		Actual		Remarks
			Date	Hour	Date	Hour	
1)	Renewable & non-renewable resources	PPT / group discussion	9/7	2	9/7	2	
2)	Forest Resources	PPT	10/7	4	10/7	4	
3)	Mineral Resources	PPT	13/7	2	13/7	2	
4)	Food Resources	PPT	14/7	4	14/7	4	
5)	Energy Resources	PPT	15/7	5	15/7	5	
6)	Land Resources	PPT	16/7	2	16/7	2	
7)	Role of ind in conservation	Seminar	17/7	4	17/7	4	
8)	Equitable use of resources	PPT	21/7	4	21/7	4	
9)	Ecosystems	Video	22/7	5	22/7	5	
10)	Structure of functions		23/7	2	23/7	2	
11)	Food chain & food web	PPT	24/7	4	24/7	4	
12)	Forest as a Resource	PPT	27/7	2	27/7	2	
13)	Module Test - Identify multi-disciplinary nature of Env't Studies		28/7	4	28/7	4	



### Lesson Plan

Module : Biodiversity & its Conservation Hours Required : 19  
 Course : Environment Mgt & Human Rights Hours Engaged : 19  
 Outcome : Point out biodiversity of India

S/N	Topic	Content Delivery method	Proposed		Actual		Remarks
			Date	Hour	Date	Hour	
1)	biological Classification	PPT	21/7	5	21/7	5	
2)	Threats to biodiversity	PPT	30/7	2	30/7	2	
3)	man wildlife conflict	PPT	3/8	2	3/8	2	
4)	Env't Pollution	Video	6/8	2	6/8	2	
5)	Air, water, soil pollution	Discussion	7/8	2	7/8	2	
6)	Nuclear Hazards	Seminar	10/8	2	10/8	2	
7)	Solid Waste Mgt	Seminar	11/8	4	11/8	4	
8)	Role of ind.	Discussion	13/8	2	13/8	2	
9)	Social Issues	PPT	14/8	4	14/8	4	
10)	Urban problems	PPT	17/8	2	17/8	2	
11)	Water conservation	PPT	18/8	4	18/8	4	
12)	Reforestation Harvesting	Video / Discussion	20/8	2	20/8	2	
13)	Wetland Mgt	PPT	21/8	4	21/8	4	
14)	Global Warming	Seminar	24/8	2	24/8	2	
15)	Resettlement & Rehabilitation	Seminar	11/9	4	11/9	4	
16)	Acid rain, Bone-Acid	PPT	14/9	2	14/9	2	
17)	Env't Protection Acts	PPT	15/9	4	15/9	4	
18)	Forest Conservation	PPT	17/9	2	17/9	2	
19)	Module Test - Biodiversity & Conservation		22/9	4	22/9	4	





### Lesson Plan

Module: Recent Developments Hours Required: 11  
 Course: Env't Mgt & Human Rights Hours Engaged: 11  
 Outcome: Sourcing recent developments in Env't Studies

S/N	Topic	Content Delivery method	Proposed		Actual		Remarks
			Date	Hour	Date	Hour	
1)	Green Accounting	Seminar	24/9	2	24/9	2	
2)	Importance of HR	PPT	28/9	2	28/9	2	
3)	Adv & Limitations	PPT	29/9	4	29/9	4	
4)	Green Banking	Discussion	1/10	2	1/10	2	
5)	Green Washing	PPT	9/10	2	9/10	2	
6)	Ecotourism	Seminar	6/10	4	6/10	4	
7)	Opportunities & Significance	Discussion	8/10	2	8/10	2	
8)	Env't Audit	PPT	12/10	2	14/10	2	
9)	Scope & Need	PPT	13/10	4	13/10	4	
10)	Carbon Credit & Carbon Exchange	PPT	15/10	2	15/10	2	
11)	Module Test - Identify recent developments		19/10	2	19/10	2	



### Lesson Plan

Module: Right to Information Act 2005 Hours Required: 8  
 Course: Env't Mgt & Human Rights Hours Engaged: 8  
 Outcome: Explain Provisions of RTI Act

S/N	Topic	Content Delivery method	Proposed		Actual		Remarks
			Date	Hour	Date	Hour	
1)	RTI Act 2005	PPT	20/10	4	20/10	4	
2)	Competent Authority	PPT	22/10	2	22/10	2	
3)	Appropriate Govt	PPT	2/11	2	2/11	2	
4)	Evaluate RTI	PPT	5/11	2	5/11	2	
5)	obj & features	PPT	9/11	2	9/11	2	
6)	Procedure to request info	Seminar	10/11	4	10/11	4	
7)	RTI for banking govt dealings	PPT	12/11	2	12/11	2	
8)	Module Test		16/11	2	16/11	2	



### Lesson Plan

Module : Human Rights Hours Required : .....

Course : Env't Mgt & Human Rights Hours Engaged : .....

Outcome : Build awareness about Human Rights.

S/N	Topic	Content Delivery method	Proposed		Actual		Remarks
			Date	Hour	Date	Hour	
1)	Human Rights meaning.	PPT	17/11	4	17/11	4	
2)	Development of HR	PPT	19/11	2	19/11	2	
3)	3 generations of HR	Seminar	23/11	2	23/11	2	
4)	Role of UN in HR	PPT	24/11	4	24/11	4	
5)	Declaration for Women & children	PPT	26/11	2	26/11	2	
6)	UDHR.	PPT	30/11	2	30/11	2	
7)	Rights to Sc/ST	PPT	1/12	4	1/12	4	
8)	Env't & HR	PPT	3/12	2	3/12	2	
9)	Issues of waste disposal	PPT	7/12	2	7/12	2	
10)	Conservation of natural resources	PPT	8/12	4	8/12	4	
11)	Gadgil, Kasturba report	PPT	14/12	2	14/12	2	
12)	Module Test.		15/12	4	15/12	4	



### Details of Seminar/ Assignment/ Viva/ Quiz/ Test Paper

S/N	Topic	Proposed date of		Actual date of		Type (Seminar/ Assignment/ Viva/ Quiz/ Test Paper)	Remarks
		Allocation	Submission	Allocation	Submission		
1)	Role of individual in conservation of environment	9/8	9/8	9/8	9/8		
2)	Role of individual in prevention of pollution	15/8	15/8	15/8	15/8		
3)	RTI Act	30/9	30/9	30/9	30/9		
4)	Rights for Women & Children.	4/10	6/10	6/10	6/10		
5)	Module Test - 1	28/2	28/2	28/2	28/2		
6)	Module Test - 2	22/9	22/9	22/9	22/9		
7)	Module Test - 3	19/10	19/10	19/10	19/10		
8)	Module Test - 4	16/11	16/11	16/11	16/11		
9)	Module Test - 5	15/12	15/12	15/12	15/12		
10)	Recent Developments	19/10	19/10	19/10	19/10		



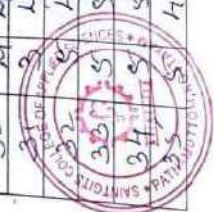


Details of Assessment

Roll.No	Assignment					Class Test Paper					Internal I	Internal II	Attendance %
	1	2	3	4	5	1	2	3	4	5			
36	4	5	4	4	5	10	9	9	10	9	22	58	5
37	5	4	5	4	5	10	10	9	9	10	21	62	5
38	5	4	5	4	5	10	9	9	10	10	22	62	5
39	4	5	5	5	4	9	9	8	9	9	21	56	5
40	4	4	4	5	4	8	7	8	7	8	22	40	5
41	5	4	5	4	5	9	8	9	8	9	23	56	5
42	4	5	5	4	5	8	7	8	7	8	23	50	5
43	5	4	5	4	5	6	7	7	8	8	23	45	5
44	5	5	5	5	5	10	10	10	9	10	22	72	5
45	4	4	5	5	4	8	8	8	8	8	22	50	5
46	4	5	5	4	5	8	9	9	8	8	21	58	5
47	4	4	4	5	5	8	7	8	9	8	23	52	5
48	5	5	4	4	5	10	9	9	9	8	21	63	5
49	5	4	4	4	5	9	10	9	8	7	19		5
50	5	4	5	4	4	9	8	8	9	9	21	59	5
51	5	4	4	4	5	9	8	9	9	10	22	58	4
52	4	5	4	5	4	8	8	7	7	8	20	48	5
53	5	5	4	4	5	9	10	9	10	9	23	65	5
54	5	5	4	5	4	10	9	10	10	10	22	64	5
55	4	5	5	5	4	9	9	9	9	9	22	60	5
56	4	3	4	3	4	9	8	6	5	4	19	19	3
57	4	4	5	5	4	9	8	9	10	9	20	53	5

Details of Assessment

Roll.No	Assignment					Class Test Paper					Internal I	Internal II	Attendance %
	1	2	3	4	5	1	2	3	4	5			
1	5	5	4	5	5	10	9	10	9	9	22	33	5
2	5	4	5	5	5	10	9	8	9	10	23	63	5
3	5	5	5	5	5	9	10	9	8	9	20	51	5
4	5	4	3	4	5	9	9	9	9	9	22	40	3
5	4	4	5	5	4	7	6	5	0	8	20	33	4
6	5	4	5	5	5	8	9	7	7	0	21	56	5
7	5	5	4	5	5	0	9	7	8	9	22	53	5
8	5	0	4	4	5	7	0	0	8	8	21	49	4
9	4	4	5	5	4	9	9	9	9	9	20	46	5
10	4	4	5	5	4	10	9	10	9	9	20	38	3
11	5	5	4	4	5	9	10	9	8	8	19	51	5
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## Additional Information

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Revision of module I & II done  
on 17/12(2), 28/12(2) & 29/12(4).

Revision of module III, IV & V done,  
as contact classes.

for Roll No: 1 - 29 on 4/1 (1) 6/1 (3) & 12/1 (4)  
30 - 57 on 7/1 (3 & 4) and 15/1 (3)



## **CO5CRTI5: Environment Management and Human Rights**

CO1- Outline multidisciplinary nature of environmental studies.	Applying
CO2- Point Out the biodiversity of India.	Applying
CO3 - Scrutinize the recent development in environmental studies.	Analysing
CO4- Explain the provisions of Right to information Act.	Evaluating
CO5- Build awareness about human rights.	Creating





# MENTORING



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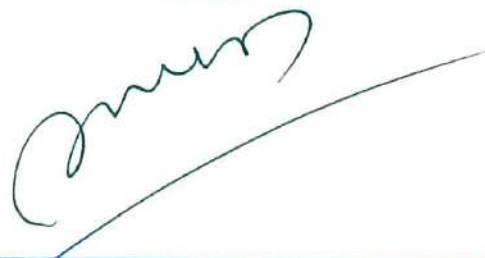
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KOTTAYAM, KERALA

# MENTORING



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# MENTORING HANDBOOK



A handwritten signature in green ink, appearing to be "Anurag", written over a long horizontal line.



## Mentoring Plan

Mentoring is essentially a formalized relationship that supports and encourages personal growth and career advancement. In mentoring, a sound and trusting relationship will rely upon the degree of understanding and responsibility shared by the mentoring partners. The establishment of the relationship is crucial and will determine the level and quality of dialogue. A mentor is a wise advisor, intimate friend of a young student in a college or university. Mentor is a person who guides a less experienced student by building confidence and trust and modelling positive behaviour. Mentor helps chisel out the unwanted elements or behaviour with his vast knowledge and experience in the untrained student during the course of his studies.

Mentoring enables to:

1. Improve personality of the mentee through constant encouragement
2. Identify the potentials of the mentee for achieving his career academic and personal goals
3. Identify and correct the gaps in knowledge and actual achievement through confidence building
4. Enhance students' chances for success in life

### Objectives of Mentoring in Saintgits College

All the institutions in Saintgits Group of Professional Institutions have been conducting mentoring programs in an efficient manner. The general objectives of the program are as follows:

1. To build rapport with the mentee
2. To identify the gaps in the teaching learning process and to rectify them
3. To review the progress of the mentee on a regular basis and enrich them
4. To enable the mentee to expand the network of professional contacts
5. To provide a mentor to each mentee who will be a friend, facilitator, guide and a therapist.

**The specific objectives of mentoring are:**

1. To mould the student to be a disciplined person
2. To inculcate civic consciousness and morality



3. To involve the mentee actively in club activities and co-curricular activities
4. To develop interpersonal skills and improve inquisitive, problem oriented and critical thinking abilities
5. Help students to identify and achieve career development and personal growth goals compatible to the objectives of higher education.
6. Foster higher levels of engagement and career vision
7. Equip students with the tools necessary to enhance their capability within their current roles
8. Create opportunities to meet and partner with stakeholders.
9. Create a culture that sees mentorship as an effective way of developing proficient individuals.

### Procedure of Mentoring

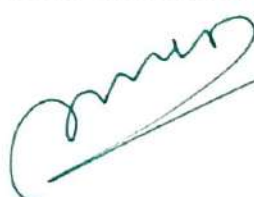
Saintgits College of Applied Sciences, consider mentoring as an important tool for making students vibrant, socially interactive and dynamic in their ways. Mentor and mentee interaction enable students to ventilate their views, problems and find solutions to their burning issues. The mentoring process also brings out the best in them through identification and adequate utilization of talents and skills.

A designated faculty will be appointed as the general coordinator of mentoring for an academic year, and each department will have a department coordinator. It shall be the duty of the department coordinator to report to the general coordinator regarding the mentoring work on a monthly basis. The general coordinator will consolidate the reports and submit the same to the Principal.

Each teacher is allotted a maximum of 30 students. They will be his/her mentees till the end of their course. The mentor should interact with their mentee through individual and group sessions.

### Group mentoring- Session

Mentees should assemble under the supervision of their mentor. For the first group mentoring session, the mentors have to focus on the following procedures:





- Mentors should introduce themselves in detail, name, personal details, family background, educational qualification, experience so as to build a rapport between students and mentor.
- Then mentees should introduce themselves one by one.
- Mentees should give their name, class, family background, educational background, all personal details, short term and long-term objective and how they are going to achieve their goal.
- The meeting can end, when the introduction is complete.

The subsequent group mentoring session should be the continuation of the initial session. Mentor should plan the activities to improve group cohesiveness of the mentees, interaction and communication skills.

### Individual mentoring

- ❖ The personal interaction with mentees can be done at any time which is convenient for mentor and mentee without affecting classes.
- ❖ Time for interaction can be a maximum of half an hour in each case
- ❖ Mentors should first introduce themselves during the initial meeting to the student with personal details so as to prepare the mentees for their personal interaction.
- ❖ The mentor can enquire about the following (example): -
  - Name, class, course, mark details of 10th, 12th etc.
  - Family background, details of parents.
  - Relationship with teachers and parents
  - Hobbies/ interests
  - Place of residence
  - Mode of transport to the college
  - Study habits
  - Reading habits
  - Time management
  - Difficulties faced in studies His/her difficult/ favourite subjects
  - His/her plans for the future and ways to achieve the same
  - Physical fitness

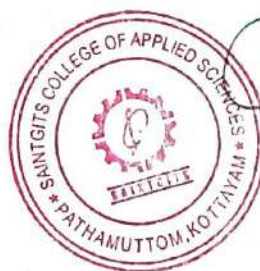


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- Medicines taken regularly
- His/her best friends in the class.
- Do you have a mobile? How much time do you spend on mobile?
- How much time do you spend on the internet? / TV
- Role models

### Mentor's Duty

- ❖ Record the details of each mentee in the mentoring book and record details of each interactions.
- ❖ Conduct at least two group mentoring and two individual mentoring interactions with your mentees in a semester. Online or telephonic interactions are also recommended.
- ❖ Keep in regular touch with mentees and their parents.
- ❖ Appreciate the mentee, if he is improving in his exam and other academic and co-curricular activities
- ❖ Do not unnecessarily reveal details of mentees with any other person.
- ❖ Correct their actions as and when required.
- ❖ Give them guidance to be successful in exams/competitions/job interviews and life.
- ❖ If he is weak in any subjects, notify the concerned teacher and arrange remedial sessions.
- ❖ When you identify a student with problems try to guide him. If you cannot handle the issue, you can seek the help of the counsellor in the college.





### GENERAL GUIDELINES FOR MENTORING ACTIVITIES

S/N	Activity	Description	Outcome
1	Communication skill	It must involve listening, speaking, observing and empathizing activities	Building confidence
2	Leadership quality	Equip them with integrity, capability of delegation, capacity to influence the team, strategic decision-making skills and ability to handle stress	Adapt them to handle changes and meet challenges
3	Social and ethical responsibility	Inculcating civic duties and morality	Self-awareness and accountability
4	Career orientation	Giving career-oriented activities for understanding career opportunities and to make informed career choices	Attaining placement and clearing competitive exams
5	Information and communication technology	Discover the virtual world and explore its possibilities	Abreast with latest technologies
6	Curriculum enrichment	Enhancing academic excellence	Give insight into educational opportunities
7	Research orientation	Improve inquisitive, problem-oriented and critical thinking abilities	Knowledge uprise



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## Mentoring Evaluation

Mentors should be able to evaluate the performance of their mentee after the mentoring session. Feedback is always advised as the perfect tool to correct or modify a behavior. Feedback can be taken as follows.

Points to be noted by the mentor	Examples
Inter-Personal skills	<ul style="list-style-type: none"> <li>● Does the student relate and work well with others?</li> <li>● Can his or her attitude be characterized as "cooperative" and "facilitative" rather than "antagonistic" or "argumentative"?</li> <li>● Does his or her history of working with peers or on teams indicate empathy to the needs of others?</li> </ul>
Technical/ educational competence	<ul style="list-style-type: none"> <li>● Is the student a high performer?</li> <li>● Does he or she demonstrate excellence or mastery in the skill or knowledge areas targeted for development?</li> <li>● Does he or she demonstrate an approach to work and grasp of the essentials that others would hold up as exemplary?</li> </ul>
Personality	<ul style="list-style-type: none"> <li>● Does he or she demonstrate patience in the face of obstinate problems?</li> <li>● Is this person secure in his or her work role?</li> </ul>
Improvement in Academic/ non-Academic	<ul style="list-style-type: none"> <li>● Analyze the improvement of the student in both academic and nonacademic activities</li> <li>● Does he/she Is able to deal with the difficulties in the concerned area?</li> </ul>



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Mentors can make their own yearly calendar to schedule the activities and upcoming discussions with each mentee in the following manner. This may help the mentors to create a positive mentoring atmosphere.

### Mentoring Calendar

Month	Activities
Month 1	<ul style="list-style-type: none"> <li>• Provide a welcome and orientation for new students and establish a good rapport. Find some positives in new mentees</li> <li>• Set expectations/goal for mentor- mentee relationship.</li> <li>• Help new students to identify priorities for educational development.</li> </ul>
Month 2	<ul style="list-style-type: none"> <li>• Discuss the personal and educational background of the mentee properly</li> <li>• Find ways to incorporate new mentee into the curriculum</li> <li>• Mentors should prepare different module based on the needs of mentee</li> </ul>
Month 3	<ul style="list-style-type: none"> <li>• Organize group mentoring activities</li> <li>• Help the mentees to form a in-group bonding through different activities, so that they can help each other</li> </ul>
Month 4	<ul style="list-style-type: none"> <li>• Review the academical and non-academical performance of the mentees and make appropriate arrangements with respective teachers to discuss the performance</li> </ul>
Month 5	<ul style="list-style-type: none"> <li>• Schedule different group meetings and asks the mentees to share motivational/ success stories.</li> </ul>
Month 6	<ul style="list-style-type: none"> <li>• Provide more release time for the mentor and mentee to meet and/or observe other classrooms behavior.</li> <li>• Meet with mentees and discuss issues relating to Midterm and End Semester(s). Suggest some professional articles to read on assessment.</li> </ul>
Month 7	<ul style="list-style-type: none"> <li>• Share some learning strategies with students</li> <li>• Have a discussion to cope with the personal issues faced by the students</li> </ul>
Month 8	<ul style="list-style-type: none"> <li>• Encourage the students to read journals and research related articles</li> </ul>



Month 9	<ul style="list-style-type: none"> <li>Educate the mentees about the importance of self-assessment in their areas of growth and development</li> <li>End the mentoring session properly with a good feedback.</li> </ul>
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### MENTORING ACTION PLAN FOR UG STUDENTS

FIRST YEAR B. Com/BA/BCA/B.Sc.

SL.NO	ACTIVITY	DESCRIPTION
1	Career Guidance	<ul style="list-style-type: none"> <li>Rapport establishment with the mentee</li> <li>Career orientation and goal setting</li> <li>Soft skill development</li> </ul>
2	Personal Mentoring	<ul style="list-style-type: none"> <li>Enhancing psychological wellbeing through personal mentoring</li> <li>Developing ethical standards of mentee</li> <li>Improving Communication skills and interaction skills through group mentoring</li> </ul>

SECOND YEAR B. Com/BA/BCA/B.Sc.

SL.NO	ACTIVITY	DESCRIPTION
1	Career Guidance	<ul style="list-style-type: none"> <li>Goal setting and preparations</li> <li>Reviewing the performance of the mentee in the last year</li> <li>Gaining additional qualification such as MOOC courses and other certificate courses</li> <li>Assign group activities or task to organize events to develop the social skills.</li> </ul>
2	Personal Mentoring	<ul style="list-style-type: none"> <li>Focusing on the personal concerns of students and help them to cope up with the difficulties.</li> <li>Stress management</li> <li>Developing leadership skills, interview skills</li> </ul>

THIRD YEAR B. Com/BA/BCA/B.Sc.

SL.NO	ACTIVITY	DESCRIPTION
1	Career Guidance	<ul style="list-style-type: none"> <li>Developing research aptitude</li> <li>Orientation for research publication &amp; paper presentation</li> <li>Preparing for entrance examination/ competitive exams/ higher education</li> <li>Mock interviews and orientation for job interviews</li> <li>Training and academic retrospection</li> </ul>





2	Personal Mentoring	<ul style="list-style-type: none"> <li>• Life skill development</li> <li>• Focusing on the personal concerns of students and help them to cope up with the difficulties.</li> <li>• Give importance to the personal growth and subjective well-being of the mentee</li> <li>• Life goal setting</li> </ul>
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## MENTORING ACTION PLAN FOR PG STUDENTS

FIRST YEAR M. COM & M.SC.

SL.NO	ACTIVITY	DESCRIPTION
1	Career Guidance	<ul style="list-style-type: none"> <li>• Rapport establishment with the mentee</li> <li>• Career orientation and goal setting</li> </ul>
2	Personal Mentoring	<ul style="list-style-type: none"> <li>• Challenging the difficulties of life and give importance to the mental health</li> <li>• Improving Communication skills and interaction skills through both group and personal mentoring</li> </ul>

SECOND YEAR M. COM & M.SC.



SL.NO	ACTIVITY	DESCRIPTION
1	Career Guidance	<ul style="list-style-type: none"> <li>• Developing research aptitude</li> <li>• Orientation for job search</li> <li>• Orientation for research publication &amp; paper presentation</li> <li>• Gaining additional qualification such as MOOC courses and other certificate courses</li> <li>• Developing social responsibility</li> </ul>
2	Personal Mentoring	<ul style="list-style-type: none"> <li>• Prepare mentees to face the life challenges.</li> </ul>

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# SEMINAR'S AND WORKSHOP'S

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## WORKSHOP ON ENTREPRENEURSHIP DEVELOPMENT

**Organised by**  
**Department of commerce**

**&**

**Kerala Start up mission and IEDC(SCE)**

**Venue: Seminar Hall**

**Time: 10:00am to 12:00 noon**  
**Assistant Evangelization)and**



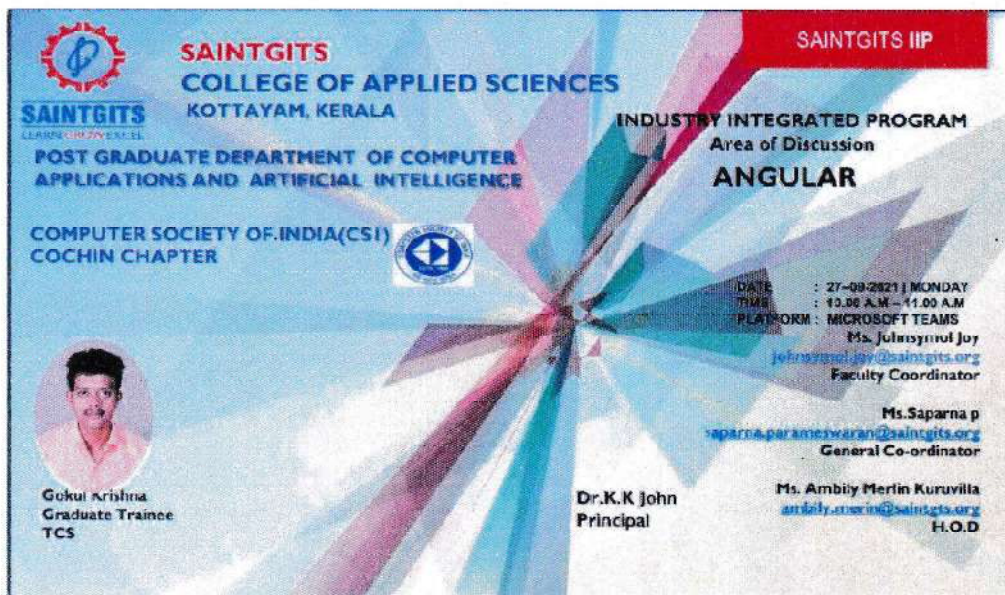
**Resource Person: Ms.Sreekutty O U (Project**

**Ms.Shalini V R(Assistant Manager Global Linkage).**





## BROCHURE



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**INDUSTRY INTEGRATED PROGRAM**  
Area of Discussion  
**ANGULAR**

**POST GRADUATE DEPARTMENT OF COMPUTER APPLICATIONS AND ARTIFICIAL INTELLIGENCE**

**COMPUTER SOCIETY OF INDIA (CSI) COCHIN CHAPTER**

**DATE** : 27-09-2021 | MONDAY  
**TIME** : 10.00 A.M – 11.00 A.M  
**PLATFORM** : MICROSOFT TEAMS

**Ms. Johnsykut Joy**  
[johnsykut.joy@saintgits.org](mailto:johnsykut.joy@saintgits.org)  
Faculty Coordinator

**Ms. Saparna p**  
[saparna.parameswaran@saintgits.org](mailto:saparna.parameswaran@saintgits.org)  
General Co-ordinator

**Ms. Ambiy Merlin Kuruvilla**  
[ambiy.merlin@saintgits.org](mailto:ambiy.merlin@saintgits.org)  
H.O.D

**Dr.K.K John**  
Principal

**Gokul Krishna**  
Graduate Trainee  
TCS



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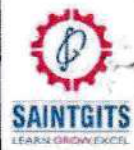
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P.G. DEPARTMENT OF COMMERCE  
IN ASSOCIATION WITH IQAC SCAS

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INTERNATIONAL WEBINAR ON  
**IPR PROSPECTS IN THE WORLD OF ENTREPRENEURSHIP**  
19-08-2020 WEDNESDAY | 2:00 PM - 3:00 PM

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NO REGISTRATION FEE  
E-certificates will be provided for all participants



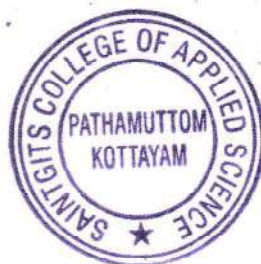
**Speaker**  
**Prof. Rajeev Srinivasan**  
**Professor, IIM Bangalore**  
(Economic Advisor to NET EXPLO,  
Columnist, Management Expert, Technocrat and  
Guiding force to many startup missions.)

Ms. Anu Mary John  
Assistant Professor  
Webinar Coordinator  
Ph.9496316981

**Contact:**  
Ms. Anu Zachariah  
Assistant Professor  
IQAC Coordinator  
Ph.9847039193

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OF MARKET RESEARCH  
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**Seminar**  
on  
**R- FOR RESEARCH**

Organised By  
Department of Computer Application

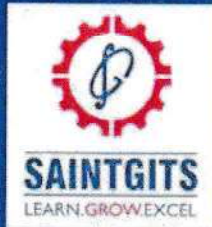
Venue  
Seminar Hall

Resource Person  
Asst.Prof. Siju K Swamy  
Saintgits College of Engineering  
Date: 30<sup>th</sup> November 2018

*Signed*







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**COLLEGE OF APPLIED SCIENCES**

DEPARTMENT OF COMMERCE

# A seminar on RESEARCH METHEDODOLOGY

## RESOURCE PERSON

Dr. Antony Joseph  
HOD of research and PG Dept of Commerce  
SB College, Changanassery

Date: 4th August 2017

Time: 2:30 PM

Venue: Seminar Hall

COORDINATOR: Lima Lukose





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**SPSS**

**Faculty Development Program**

On

**STATISTICAL PACKAGE**

**FOR**

**THE SOCIAL SCIENCES**



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**31<sup>st</sup> May 2021 @ 3.00 PM**

Resource Person



**Asst. Prof. Joshyja Jose**

Saintgits College of Applied Sciences



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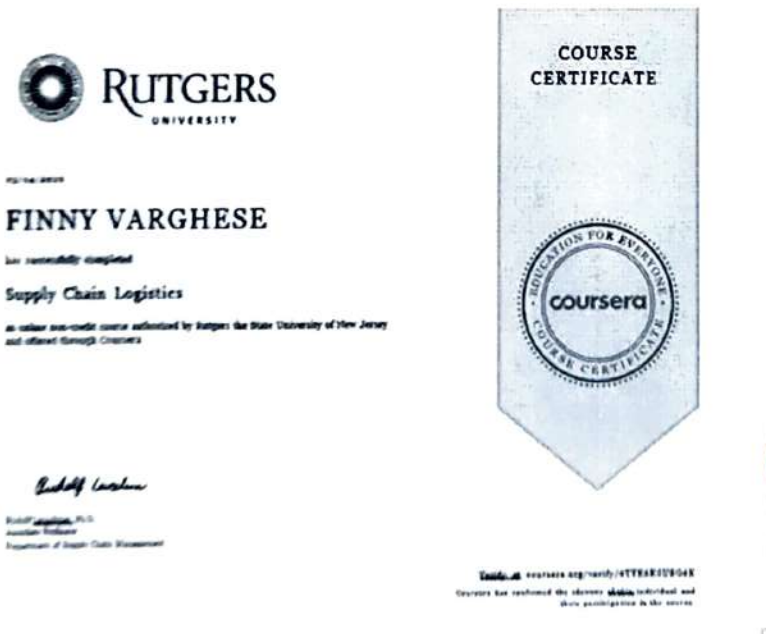
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**SAINTGITS**  
**COLLEGE OF APPLIED SCIENCES**  
KOTTUKULAM HILLS, PATHAMUTTOM P.O., KOTTAYAM 686 532



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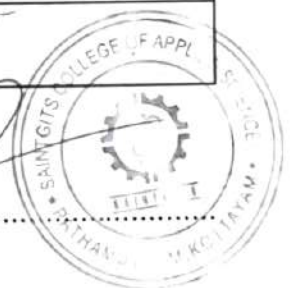
**TEST PAPER BOOK**

TEST	DATE	FACULTY	Marks awarded	Total marks
TEST 1	12/12/17	Johnson miss	18	20
TEST 2	27/2/18	Johnson miss	14	20
TEST 3	8/2/18	Johnson miss	9/2	10
TEST 4	8/3/18	Johnson miss	10	10
TEST 5	15/3/18	Johnson miss	90	10
TEST 6				

NAME : FATHIMA NIZAR

SUBJECT : OBJECT ORIENTED PROGRAMMING LANGUAGE WITH C++

CLASS : C++



## TP NO: 1

1. Explain different control structures in C++
2. Explain functions

### Answers

Control structures are the statements which control structures are been mainly classified into three.

1. Sequence structure
2. Selection structure
3. Loop structure

### Sequence structure.

It is the line by line execution.



*Omnes*



eg. sum of two numbers.

```
#include <iostream>
#include <conio>
using namespace std;
int main()
{
    int a, b, c;
    clrscr();
    cout << "Enter two numbers";
    cin >> a >> b;
    cout << "sum is" << "\n";
    c = a + b;
    cout << "sum is" << c;
    getch();
    return 0;
}
```

o/p  
Enter two numbers  
2 4  
sum is 6

### Selection structures

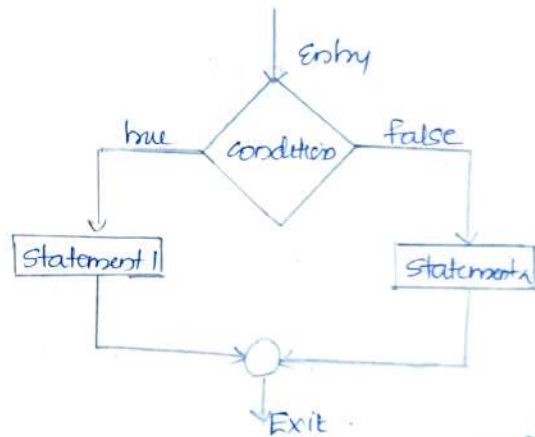
selection structures in C++ are

- 1) if simple if statement.
- 2) if else statement
- 3) switch statement.

### Simple if statement

Syntax :-

```
if (condition)
{
    statement 1;
}
statement 2;
```



Simple if statement is a selection structure where, first it checks the condition, if the condition is true the 1st first statement which is enclosed in the braces will be executed otherwise the statement 2 will be executed.

eg:- write a program to display the number if the number is negative

```
#include <iostream>
#include <conio>
using namespace std;
int main()
{
    int a;
    clrscr();
    cout << "Enter a number";
    cin >> a;
    if (a < 0)
    {
        cout << "The number is negative";
    }
    cout << "The number is positive";
    getch();
    return 0;
}
```

o/p

Enter a number : -15  
The number is negative.

If else statement

syntax :-

```
if (condition)
{
    statement 1;
    statement 2;
}
else
{
    statement 2;
}
```

If... Else is a selection structure, here ~~first~~ <sup>first control</sup> ~~at~~ checks the condition. If the given condition is true it executes the statement 1 and if the condition is false it executes the second statement.

eg write a program to find the largest of two numbers using if-else statement.

```
#include <iostream>
#include <conio>
using namespace std;
```

*man*



```

int main()
{
    int a, b;
    clrscr();
    cout << "Enter two numbers ";
    cin >> a >> b;
    if (a > b)
    {
        cout << "a is largest number" << a;
    }
    else
    {
        cout << "smallest largest number is" << b;
    }
}
getch();
return 0;
}

```

o/p

Enter two numbers 4 6  
 Largest number is 6

## Switch statement

switch statement is a Multiple branching statement.

Syntax;

switch (expression) .

```

{
    case 1 : action 1;
            break;

```

```

    case 2 : action 2;
            break;

```

```

    . . . . .

```

```

    default : action n;
             break;

```

```

}

```

eg ~~write~~ Implement fourth function calculator using switch statement;

```

#include <iostream>
#include <conio>
using namespace std;
int main()
{
    clrscr();
    int op;

```



```

int a, b, s, d;
do {
    cout << "Enter the operator";
    cin >> op;
    cout << "Enter the operands";
    cin >> a >> b;
    switch (op)
    {
        case '+':
            cout << "Addition";
            cout << "Addition" << s << a + b;
            s = a + b;
            cout << "Addition";
        case '+':
            cout << a + b;
            s = a + b;
            cout << "sum = " << s;
            break;
        case '-':
            s = a - b;
            cout << "difference = " << s;
            break;
        case '*':
            s = a * b;
            cout << "product = " << s;
            break;
    }
}

```

```

case '/':
    s = a / b;
    cout << "Division = " << s;
    break;
default:
    cout << "Invalid choice";
    getch();
    return 0;
}

```

o/p

Enter the operator +  
 Enter the operands 5 4  
 sum = 9

### Loop structure

In C++ the loop structures in iteration statements are of 3 types.

- (i) while loop } Entry controlled loop
- (ii) for loop } Entry controlled loop
- (iii) do-while loop } Exit controlled loop.





## for loop

It is an Entry controlled loop

Syntax:-

```
for (initialisation; condition; increment/decrement)
```

```
{
```

```
    Statement
```

```
    Body of the loop;
```

```
}
```

write a C++ program to implement  
Multiplication table print 0-10 using for  
loop

```
#include <int main()
{
    for (i=0; i<=10; i++)
        cout << i;
    return 0;
}
```

o/p

```
#include <iostream>
#include <conio.h>
using namespace std;
int main() {
```

```
{
```

```
    int i;
```

```
    clrscr();
```

```
    cout << "The numbers from 0-10" << endl;
```

```
    for (i=0; i<=10; i++)
```

```
        cout << i;
```

```
    return 0;
```

```
}
```

while o/p

The numbers from 0-10 are :-

0 1 2 3 4 5 6 7 8 9 10

## while loop

It is an Entry controlled loop.

Syntax;

initialisation of the loop statement;

```
while (condition)
```

```
{
```

```
    Body of the loop;
```

```
    update;
```

```
}
```



eg:- program to print sum of numbers

```
int main()
{
    int n, r, s = 0;
    cout << "Enter the number: ";
    cin >> n;
    while (n > 0)
    {
        r = n % 10;
        s = s + r;
        n = n / 10;
    }
    cout << "The sum of digits is "; << s;
    return 0;
}
```

o/p

Enter the numbers 123  
sum of the digits 6.

do-while loop

It is an Exit controlled loop

```
do
{
    statement;
}
while (condition);
```

eg- write a program to print the numbers from 0-5 if they are odd.

```
int main()
{
    do
    {
        int i = 0;
        cout << "Enter the number: ";
        i++;
    }
    while (i % 2 != 0)
```





## Function

Functions are the subprograms which is used in C++. A function is a block of code that performs some operation. Functions are the subprograms which is used to avoid repetition of similar codes. Using a function we should first declare that function define and finally we want to call that function.

Syntax for function declaration

Return type - function name (Argument list)

27/2/18

## TP :- 2.

- 1) Object Oriented Concept - Explain?
- 2) Inline functions? Example.

### Answers

2. ~~Inline functions~~  
Inline functions

Inline function is a function that is ~~invoked~~ expanded in a line, when the function is invoked or called. i.e., it replaces with the function code when it is called.

Syntax for inline function.

inline function header  
{  
-----  
}



Example for inline function.  
for finding volume of the cube.

```
#include <iostream>
#include <conio.h>
```

```
int main()
```

```
{
```

```
inline volume(int side a, int
```

```
{
```

```
return (side * side * side);
```

```
}
```

```
int main()
```

```
{
```

```
clrscr();
```

```
int a, v;
```

```
cout << "Enter the side of the cube:"
```

```
cin >> a;
```

```
v = volume(a);
```

```
return 0;
```

```
getch();
```

```
}
```

## 1. Object oriented programming

Object oriented programming is a Method for collection of data

The Basic concepts of the object oriented programming are :-

- OBJECT Object
- class
- Data Abstraction
- polymorphism
- Dynamic Binding
- Inheritance
- Message passing.
- Data Encapsulation.

### Object

Object is an instance of class.  
Object is a runtime Entity which contains may contains, the name of the person, item etc.



*Amru*



eg: -  
class student s;

## class

class is defined as the collection of similar data, objects etc.

A ~~class~~ it is a user defined data type class is formed from data and it associated with the wrapped function.

class student

{  
Syntax :-

class. <sup>Employee</sup> name of the class { / name of the class.

{  
private :

int Empid;

string name;

} Data Members

public :

void read();

void display();

} Member functions

}

class

{

public :

variable declaration;

function declaration;

private :

variable declaration;

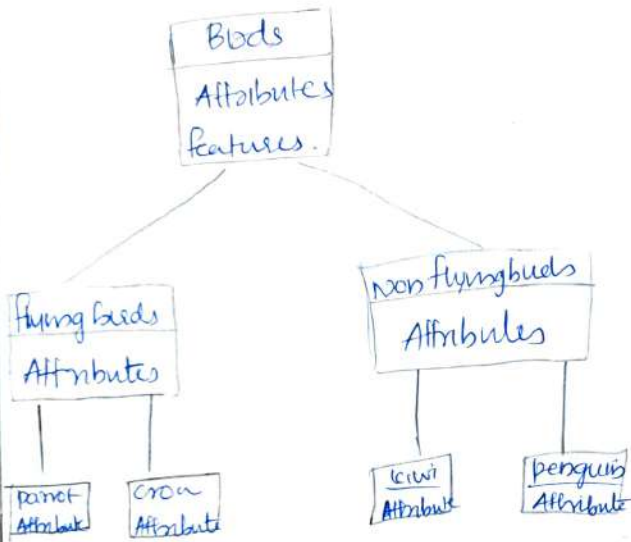
function declaration;

## Inheritance

Inheritance is the process by which the properties of one class is acquired by the another class.

eg:- Robin is a bird which was included in the category flying bird, and flying birds are included in the category of common category of bird.

*Amr*



↳ @Ops the properties of inheritance

```

class Student
{
    int no;
    char name[30];
    public:
    void display();
};
  
```

```

class school::
    public student
{
    int no;
    public:
    student
    int no;
};
  
```

class school : on student

polymorphism

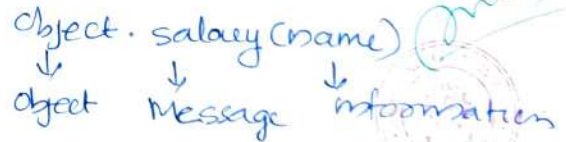
Polymorphism means, taking one or ability to take more than one

Message passing :-

Message passing Means the object is transferred from one to communicate by passing information as object object is an information that sending and receiving when it is involved

Syntax

Object Abstract



A message may contain the name of the object ; name of the functions and name of the information.



## polymorphism

polymorphism means - the ability to take more than one form

these are two types of polymorphism

- compile time (Early binding/static)
- run time (late time/dynamic)

## Dynamic binding

it is a late time binding, it is linking of procedure code to the code to be executed in the response call.

## Data Abstraction

Data Abstraction means hiding of complex data from the users and presenting only the valuable information.

It is Act of representing essential features without showing to the outside world

## Data Encapsulation

It is wrapping up of data into a single unit. It is also known as Data hiding.



- 1) what is the use of scope resolution operator
- 2) what is meant by Reference Variable in C++ ;

Answers

1. In C, Global variables cannot be accessed within the inner block. To overcome this problem the C++ has a new operator called Scope Resolution operator. Scope Resolution operator helps '::' to overcome the problem of defining scope resolution operator helps to overcome the variable.

for Example

```
#include
#include <iostream>
#include
```



Reference variable

Reference variable

In C++ there is a variable named Reference variable which is used to refer a variable.

If in a C++ program if we defined a variable, we can reference that variable with another variable.

for Example

```
float total = 100;
float &sum = total;
```

Here total is a variable of type float which is initialised as 100, and sum is another variable which is referenced to the variable total. So, the value of the total and sum = 100;

eg:- If we increment the value of total i

```
eg; sum-total = sum++;
```



The value of the sum and total will be incremented and the it has the same value.  
Now the value of the total and sum will be 101.

### 1. Example for scope resolution operator.

```
#include <iostream>
#include <conio>
using namespace std;
class product
{
    int a, b;
    int product;
public:
    void read();
    void display();
};
int main()
{
    product
    class();
```

```
product c;
c.read();
c.display();
getch();
return 0;
```

3

```
void product::read()
```

```
{
    cout << "Enter two values";
    cin >> a >> b;
    product =
    Multiple = a * b;
```

}

```
void product::display()
```

```
{
    cout << "product = " << Multiple;
```

}

O/P

Enter two values: 3, 2

product = 6



## T-P 4

Q1 Explain constructors?

Q2 Explain inheritance?

10  
/  
10

### Constructors

Constructors are the special members used in C++ to initialise the object itself, when it is invoked. This is known as constructor because it constructs the value of the object.

It is also called automatic initialisation.

\* They have no return type of any object.

\* The

Syntax:

```
class class name  
{
```

```
public:
```

```
classname ( );
```

```
};
```

eg:- class integer  
{

```
int a;
```

```
public:
```

```
integer ( );  
void display ( );  
};
```

### Rules for the constructors

- \* They have no return types
- \* They are declared in the public section
- \* It should not be made as virtual
- \* The value is initialised when the object is created.
- \* The name of the constructor is same as its class name.

There are different kinds of constructors.

Three types of constructors are:-

- \* Default constructors
- \* Parameterised constructors
- \* Copy constructors

### Default constructors

Constructors which doesn't access any parameters is known as Default constructors.

eg:-

*Omni*



```
class Integer
```

```
{
```

```
    int m, n;
```

```
    public:
```

```
    Integer() // default constructor.
```

```
    {
```

```
        m=0;
```

```
        n=0;
```

```
    }
```

```
    void display()
```

```
    {
```

```
        cout << "m = " << m;
```

```
        cout << "n = " << n;
```

```
    }
```

```
};
```

```
int main()
```

```
{
```

```
    Integer I(2, 3) // no-args constructor.
```

```
    I.display();
```

```
    return 0;
```

```
}
```

O/P

m = 2

n = 3

Ex 10

parameterised constructors

The constructor which access the parameter or ~~two~~ passes ~~through~~ arguments is known as parameterised constructors.

eg:-

constructor

```
class Integer
```

```
{
```

```
    int m, n;
```

```
    public:
```

```
Integer(int a, int b) // parameterised function arguments passed
```

```
{
```

```
    m=a;
```

```
    n=b;
```

```
}
```

```
void display()
```

```
{
```

```
    cout << "m = " << m;
```

```
    cout << "n = " << n;
```

```
}
```



```

int main()
{
    integer I(2,3); // invokes constructor
    I.display();
    return 0;
}

```

o/p

m=2  
n=3

### Copy constructor

A copy constructor is used to read the ~~code~~ initialise an object with another object of the same class.

eg: class integer

```

{
    int m,n;
    public:
    integer()
    {
        m=0;
        n=0;
    }
}

```

```

integer (integer &I); // copy constructor

```

```

{
    m = I.m;
    n = I.n;
}

```

```

void display()

```

```

{
    cout << "m=" << m;
    cout << "n=" << n;
}
}

```

```

void int main()

```

```

{
    integer I1(2,3);
    integer I2(I1);
    I2 = I1;

```

```

    cout << "Before copying";
    I1.display();
    cout << "After copying";
    I2.display();
}

```

o/p  
before copying:  
m=2  
n=3

After copying  
m=2  
n=3





## Multiple Constructors with default arguments

```
class Integer
{
    int m, n;
    public:
    Integer (int a=0, b=0)
    {
        m=a;
        n=b;
    }
    void display()
    {
        cout << "m = " << m;
        cout << "n = " << n;
    }
    void main()
    {
        Integer I1(2, 3)
        Integer I2(4, 5)
        Integer I1.display();
    }
```

T-P-S

## Multiple constructor

When the Multiple Constructors are used there occurs constructor overloading.  
constructor overloading

```
class Integer()
{
    int m, n;
    Integer ()
    {
        m=0;
        n=0;
    }
    Integer (int a, int b)
    {
        m=a;
        n=b;
    }
    Integer (Integer &r)
    {
        m = r.m;
        n = r.n;
    }
}
```



Omur

void display()

```
{  
  cout << "m = " << m;  
  cout << "n = " << n;  
}
```

void main()

```
{  
  integer I1(2,3);  
  integer I2(I1);  
  I2 = I1;  
  I1.display();  
  I2.display();  
}
```

};

T.P 5

9/10

## INHERITANCE

A New class is derived from an old class is known as inheritance.

These are different kinds of inheritance.

They are :-

Single inheritance

Multiferal inheritance

Multiple inheritance

Hierarchical inheritance

Hybrid inheritance :

### Syntax

```
class derived class class name : // Base class  
{
```

};

```
class derived class name : Base class name  
class derived class name : visibility mode Base class name.
```

```
{ // Body of the derived class.
```

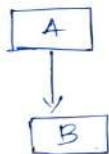
};





eg:- class Base  
 {  
 };  
 class derived : public base  
 {  
 };  
 };

### Single Inheritance



Single inheritance means, we can derive a class from ~~the~~ a base class. Here B is a derived class derived from the base class A.

### Single Inheritance : Public :

```

class B
{
  int int; // private member: not inherited;
public:
  void int int;
  void read();
  void getA();
  void showA();
  void
  };
```

```

};
class D : public A // derived class publicly
  inherited.
```

```

{
  int int;
public:
  void display;
  void Mul();
  void display();
  };
```

```

}
void read();
```



```

void B::read()
{
    cout << "Enter 'a' and 'b' ";
    cin >> a >> b;
}

```

```

void B::geta()
{
    return a;
}

```

```

void B::show()
{
    cout << "a = " << a;
}

```

```

void D::Mul()
{
    c = b * get_a();
}

```

```

void D::display()
{
    cout << "a = " << a;
    cout << "b = " << b;
    cout << "c = " << c; }

```

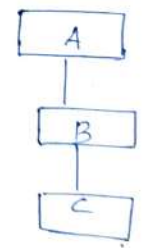
```

void main()
{
    D d;
    d.get();
    d.read();
    d.geta();
    d.show();
    d.Mul();
    d.display();
}

```

Multilevel Inheritance

In Multilevel Inheritance, Another class is derived from another derived class.





eg:-

```
class A //Base class
```

```
{
```

```
int a;
```

```
public:
```

```
int b, mtc;
```

```
void readA();
```

```
void showA();
```

```
}
```

```
class B : public A
```

```
{
```

```
int d;
```

```
public:
```

```
int e;
```

```
int f;
```

```
void readB();
```

```
void showB();
```

```
}
```

```
class C : public B.
```

```
{
```

```
int g;
```

```
public:
```

```
int h;
```

```
int i;
```

```
void readB();
```

```
void showC();
```

```
};
```

```
class
```

```
void A :: readA()
```

```
{
```

```
cout << "a = " << a;
```

```
cout << "b = " << b
```

```
cout << "Enter values";
```

```
cin >> a >> b >> c;
```

```
}
```

```
void A :: showA()
```

```
{
```

```
cout << a;
```

```
cout << b << c;
```

```
}
```



*Anna*



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B-3

Minutes

of

Class Committee

Meetings

Amur



# MINUTES

of Class Committee Meeting held on Thursday,  
22<sup>nd</sup> June 2017 at 2:50pm in the  
BBA department staffroom.

List of Attendees (Should be signing  
of members present)

LR. Rani Tom, Class-in-charge

1 Sangeeth K.S - *Sangeeth*

2 Thaniya Ninan - *Thaniya*

3 Akshay. N - *Akshay*

4 Alen Abraham - *Alen*

5 Anjali Viswanath - *Anjali*

6 Ansu Mary Abraham - *Ansu*





The second year first class committee meeting was held for discussing the different issues within the class, the suggestions from students and the opinion about the class as a whole.

The discussions were made on the following subjects:-

• Review on different subjects.

The opinion and suggestions about different subjects were taken from the attendees of the meeting. The suggestions regarding the method of teaching and the necessary corrective actions were discussed.

• Review on Add-on Course

The participants gave reviews on the different add-on courses. The opinions were collected from students regarding the different add-on

courses.

• Orientation

An orientation was conducted in the second week of this month. The rating of the orientation class was made, suggestions were made by the students regarding the activities during the orientation.

• Club activities

The participation of every student in different club activities was discussed. The implementation of different club related programmes were taken into consideration, ensuring that each and every student takes place in one or another club.

• Mentoring

The mentoring session has already started with the students. The participants were given an

idea about the mentoring so that they can communicate the same to the whole class.

### • Talent Show ✓

A discussion was made on the participation of students in the Talent Show. Since there is least participation in the Talent Show immediate action is to be taken by the co-ordinator of the talent show, so that a performance which is presentable can be made on the same day.

### • Interaction among students ✓

A common scenario in the class is such that, girls interact among them and boys within them. So a new seating arrangement is to be made in the class, so that students get to

interact with each other.

### • Discipline ✓

Discipline is not steadily maintained by students during different sessions. The class leaders' have been noticed of the same. So a strict action is to be taken to ensure discipline among the students.

### • Ragging ✓

The junior students are to be welcomed with warmth. Ragging will not be tolerated within the college or within the different departments. Special care will be given on the issues due to ragging.

### • Neatness ✓

Proper neatness in dressing is to be maintained by the students. Complete uniform with trimmed beard and neatly parted hair is a must.



for boys. Girls should be in complete uniform

### • Interval duration

A suggestion has arisen from the hostellers regarding the duration of the noon interval. Since they are not able to reach the class after lunch in time, they suggested to have an increase in the noon interval duration.

~~referred to management~~

### • Internal exam

Students find it difficult to prepare for two exams in a day. So they raised suggestions regarding the same as one exam a day. This has also been taken into consideration

### • Physical trainer

The students have mentioned the need for physical trainer. The students have less

access to sports equipments as they are under the supervision of a trainer from the engineering college. So, the students have put forward an idea for the same. ~~already approved~~

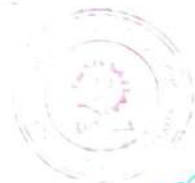
P. Ravi  
Class in-charge  
27/6/17

Amith  
Kumar Kulkarni  
general convenor  
class committee

~~27/6/17~~

Jane  
Tanea Thomas  
Academic Coordinator  
BBA.

Jane  
6/10/17



Amith



# LIBRARY ORIENTATION



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[www.saintgits.org](http://www.saintgits.org)



## Library Orientation Programme 2021

### Report

Library orientation Programme was conducted for all 1-year PG & UG students in college library from 7<sup>th</sup> to 11<sup>th</sup> June 2021. The Programme conducted in the library was very helpful for the students to understand the arrangement of the books in the library. In the orientation Programme, Assistant Librarian Mr. Midhun C.R. explained the book arrangement on the shelf, rules & regulations of the library, introduce the reference section, journal section and newspapers, purpose of the systems (PC) for students and explained the issue & return process. Membership forms were given to students in order to create student profiles in SOUL ILMS software. An average of 250 students participated in the Programme on different days.



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*Dr. K. K. John*  
Principal  
Saintgits College of Applied Sciences  
ottukulam Hills, Pathamuttom P.O.  
Kottayam-686 532, Kerala

# SAINTGITS

COLLEGE OF APPLIED SCIENCES



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Library Orientation for Students 2021



Dr. K. K. John  
Principal  
Saintgits College of Applied Sciences  
Kottukulam Hills, Pathamuttom P.O.  
Kottayam-686 532, Kerala

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# RESULT ANALYSIS

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# SAINTGITS COLLEGE OF APPLIED SCIENCES

## RESULT ANALYSIS

UNIVERSITY EXAMINATION - B.C.A(2017-2020 BATCH) --Sixth Sem

Subject	GRADE SECURED									Number of students		Faculty in charge	Sub. Topper
	S	A+	A	B+	B	C	D	FAIL	% of pass	Appeared	Absent		
Cloud Computing	2	13	8	20	8	5	2	0	100%	58	0	ASM	Manju Manoj(96)
Mobile Application Development Using Android	1	15	23	13	3	2	1	0	100%	58	0	JMJ	Haritha Harikumar(95)
Data Mining	2	5	15	17	11	8	0	0	100%	58	0	AMK	Jesna Susan Sunny(99)
Main Project	11	25	17	5	0	0	0	0	100%	58	0	All Dept Faculties	Allan Cherian Biju(100)
Seminar	53	5	0	0	0	0	0	0	100%	58	0	AMK,JMJ	Alan Ssaiju(100),Fathima Nizar(100)
Viva	10	19	25	4	0	0	0	0	100%	58	0	All Dept Faculties	Haritha Harikumar(100)
Overall	1	13	31	11	2	0	0	0	100%	58	0		Jesna Susan Sunny(9.56)

Students failed in 1 subject

Nil

Class in charge  
Lr.Ashly Mathew

HOD  
Asst.Prof.Ambily Merlin Kuruvila



Principal  
Prof.M C Joseph





# PROFILE BOOK



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# SAINTGITS

COLLEGE OF APPLIED SCIENCES  
(Christian minority institution)

PATHAMUTTOM, KOTTAYAM - 686 532  
PH: 0481- 2433787, 3292445  
*Estd. in 2004*



(Affiliated to Mahatma Gandhi University, Kottayam)  
Email: [scas@saintgits.org](mailto:scas@saintgits.org)  
[www.saintgits.org](http://www.saintgits.org)

ISO CERTIFIED EDUCATIONAL INSTITUTION  
[9001-2008]



## STUDENT'S PROFILE

Name : MERIN THOMAS

2017 - 2018



# SAINTGITS COLLEGE OF APPLIED SCIENCES

## STUDENT PROFILE

2017..... - 20122R



1. Name : MERIN THOMAS

Class No. : 17

2. Sex : Male  Female

Admission No :

3. % of Marks (a) 10<sup>th</sup> Std : 68%.

(b) +2 : 90%.

(c) Degree:

4. (a) Date of birth.....25-03-1999.....(b) Age.....18.....(c) Blood Group...B<sup>+</sup>ve.....

5. (a) Indian Resident

NRI

(b) Religion CHRISTIAN

(c) Community - JACOBITE

6. E-mail Address :

7. Mobile No : 9400871937

Name

Place

8. Name of former School / College (1) 10<sup>th</sup> GREGORIAN CENTRAL SCHOOL JUNIOR COLLEGE  
NALUNAKKAL.

(2) +2 - JERUSALEM MOUNT HIGHER SECONDARY SCHOOL

(3) Degree

9. Admission : CAP  Management Merit  NRI  SC  ST

10. Residence : With parents  Guardian  Hostel  Lodge

11. Means of Transport : College Bus  Private Bus  2 Wheeler

Car  Foot

Licence No : .....

12. Siblings : Male  Female

13. Talents : Arts  Games  Sports

14. Prizes Won : School

College

15. (a) Hobbies : LISTENING MUSIC..... (b) Ambition : TEACHER.....

16. Any relative studied / studying in Saintgits



## 17. Parent Details

	Name & Address	Occupation with designation	Mobile/ Landline	Email ID
Father	SHAJIMON EOTHARA(H) CHEERANCHI CHANGANACHERY KOTTAYAM.	BUSINESS	9400841932	
Mother	JESSY SHAJI EOTHARA(H) CHEERANCHI KOTTAYAM	HOUSEWIFE	0481-2491932	
Local Guardian	SHAJI MON.C EOTHARA(H) CHEERANCHI P.O CHANGANACHERY KTM			

## 18. Place of Residence :

Year	Address
FIRST	HOME ADDRESS.
	EOTHARA VALIYAPARAMBIL (H), CHEERANCHIRA P.O CHANGANACHERY, KOTTAYAM.

## 19. Any other details :

Signature of the Student

Signature of the Parent / Guardian

## SEMESTER - I

## College Performance:

Subject	MICRO	MATHS	STAT	ENG	FIN ACC	METHOD- BLOGY	
Test - 1	43	24	49	38	48	40	
Test - 2	70	73	75	64	78	75	
Retest							
Assignment out of	5	5	5	5	4.8	5	
Seminar out of							
Attendance out of	5	5	5	5	5	5	
Total Internal Marks out of	20	19	17	20	18	19	

## University Performance:

Subject	English	PME	Mimo	stat	Maths	Fin Acc	Total
Marks	66	88	87	90	78	95	504 86.4%

## Interaction with Mentor / Class in Charge :

Date	Purpose	Signature

## Interaction with Guardian / Parent

Date	Purpose	Signature
08/10/17	Interaction with parent	Jessy Shaji
28/11/2017	Interaction with parent	Jessy Shaji

## Special Achievements

1

2 Nil

3

4

## Disciplinary actions

1

2

3

4 Nil





## SEMESTER - II

## College Performance:

Subject	Eng	Micro	Maths	Stat	Fin Ac	Fin Ad
Test - 1	45	40	14	49	50	46
Test - 2	74	74	57	80	64	73
Retest						
Assignment out of	5	5	5	5	5	5
Seminar out of	5					
Attendance out of	5	5	5	5	5	5
Total Internal Marks out of	19	19	15	18	19	19

## University Performance:

Subject	English	Micro	Stat	Maths	Fin. Acct	Fin. Admin	Total
Marks	66 B+	69 B+	79 S	83 A	80 A	91 A+	488 810 A

## Interaction with Mentor / Class in Charge :

Date	Purpose	Signature

## Interaction with Guardian / Parent

Date	Purpose	Signature

## Special Achievements

- 1 Nil
- 2 Nil
- 3
- 4

## Disciplinary actions

- 1 Nil
- 2 Nil
- 3
- 4

## SEMESTER - III

## College Performance:

Subject	Indus Eco	Man. Eco I	Manag Eco I	Mktg mgmt	Cost Acc.	Int. Eco I
Test - 1	48	46	48	44	47	45
Test - 2	76	48	72	74	59	72
Retest						
Assignment out of	5	5	5	4.9	5	5
Seminar out of						
Attendance out of	5	5	5	5	5	5
Total Internal Marks out of	20	18	19	19	18	19

## University Performance:

Subject	Indus Eco	Man. Eco I	Manag Eco I	Mktg mgmt	Cost Acc.	Int. Eco I	Total
Marks	82 B	78 A	89 A+	78 A	80 A	83 A	490 815 A

## Interaction with Mentor / Class in Charge :

Date	Purpose	Signature

## Interaction with Guardian / Parent

Date	Purpose	Signature
		Jay Shree

## Special Achievements

- 1 Attended Webinar
- 2
- 3
- 4

## Disciplinary actions

- 1 Nil
- 2 Nil
- 3
- 4



SEMESTER - IV

College Performance:

Subject	Indian Economy	Monetary Eco II	Management Eco II	Eco. of Fin. Mkt.	Computer Application	Int. Eco II
Test - 1	48	44	28	43	45	43
Test - 2	71	70	60	61	79	65
Retest						
Assignment out of	5	5	5	5	5	5
Seminar out of						
Attendance out of	5	5	5	5	5	5
Total Internal Marks out of	19	19	17	18	20	19

University Performance:

Subject	Indian Economy	Mon. Eco II	Managt. Eco II	Eco. of Fin. Mkt.	Comp. APPS	Int. Eco II	Total
Marks	90	85	88	91	93	81	528/600

Interaction with Mentor / Class in Charge :

8:84 AT

Date	Purpose	Signature

Interaction with Guardian / Parent

Date	Purpose	Signature

Special Achievements

1 Not third prize to Essay Competition Malayalam  
2  
3  
4

Disciplinary actions

1  
2  
3 Nil  
4

SEMESTER - V

College Performance:

Subject	Macro I	Fiscal I	PPM	Env't Eco	Comp. App II	Open Course Fund. of Acc.
Test - 1	49	44	40	42	46	47
Test - 2	69	73	74	70	57	71
Retest						
Assignment out of	5	5	5	5	5	5
Seminar out of	5	5	5	5	5	5
Attendance out of	5	5	5	5	5	5
Total Internal Marks out of	19	19	19	19	18	19

University Performance:

Subject	Macro I	Fiscal I	PPM	Env't Eco	Comp. App II	Fund. of Acc.	Total
Marks	87	85	83	86	88	88	609/700

8:70 A+

Interaction with Mentor / Class in Charge :

Date	Purpose	Signature

Interaction with Guardian / Parent

Date	Purpose	Signature

Special Achievements

1 Participated in 'Best Economist' Event at KEGG, Nanganam.  
2  
3  
4

Disciplinary actions

1  
2 Nil  
3  
4



## SEMESTER - VI

### College Performance:

Subject	Macro Economics	Fiscal Economics	EDSM	Business Communication	EHRM		
Test - 1	43	42	40	41	39		
Test - 2	70	76	58	56	62		
Retest							
Assignment out of	5	4.9	4.5	5	5		
Seminar out of							
Attendance out of	3	3	3	3	3		
Total Internal Marks out of	17	17	15	16	16		

### University Performance:

Subject	Macro Economics	Fiscal Economics	EDSM	Business Communication	EHRM	Project	Total
Marks	84 A	88 A+	85 A+	82 A	85 A+	91 A+	515 863 A+

### Interaction with Mentor / Class in Charge :

Date	Purpose	Signature

### Interaction with Guardian / Parent

Date	Purpose	Signature

### Special Achievements

- 1
- 2 Nil
- 3
- 4

### Disciplinary actions

- 1
- 2 Nil
- 3
- 4

*James*







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Sl No	Register No	Name	CA1	QT II	EDPM
1	190021073371	Abdulla CM	13	F	44
2	190021073372	Adithya Gurudev	38	D	47
3	190021073373	Ajil Karah	11	F	16
4	190021073374	Akash P. Avilumar	23	B	27
5	190021073375	Alan Saj	29	B <sup>+</sup>	35
6	190021073376	Aleena Ann Mathew	52	C	72
7	190021073377	Alka Susan Raji	97	S	89
8	190021073378	Allwin N. Mathew	56	B	92
9	190021073379	Alwin Viju	56	B	96
10	190021073380	Anand PA	45	C	40
11	190021073381	Anush Y	56	B	72
12	190021073382	Ann Joseph	84	A	87
13	190021073383	Aravind Subhash Babu	90	A <sup>+</sup>	94
14	190021073384	Aslitha Mathew	84	F	14
15	190021073385	Balashree Sivalumar	55	B	48
16	190021073386	Bella Maryluk	96	S	94
17	190021073387	Betha George	85	A <sup>+</sup>	91
18	190021073388	David Joy	23	B	46
19	190021073387	Deepika	49	C	59
20	190021073390	Devil Sara Cherian	77	A	90
21	190021073391	Femi Kuruvilla	98	S	93
22	190021073392	Geoffra C.S.	88	A <sup>+</sup>	95
23	190021073393	Ida Ann Joy	61	B	81
24	190021073394	Jesin Aban Raji	70	B <sup>+</sup>	56
25	190021073395	Joel Elizabeth John	70	B <sup>+</sup>	75
26	190021073396	Jesona Maria Pulip	75	A	77
27	190021073397	Jewel Joseph	87	A <sup>+</sup>	93
28	190021073398	Joel John David	55	B	61
29	190021073399	Jhavan Thomas	44	D	75
30	190021073400	Juby Ritu Mathew	60	B	66
31	190021073401	Jwala Benny	82	A	86
32	190021073402	Kaathin Elica Abraham	95	A <sup>+</sup>	95
33	190021073403	Kavin Joel Thomas	84	A	87

Sl No	Register No	Name	CA1	QT II	EDPM	LSM	FS	SCPA	Total	Overall Grade
1	190021073371	Abdulla CM	13	F	44	49	C	-	-	F
2	190021073372	Adithya Gurudev	38	D	47	69	B <sup>+</sup>	532	267	C
3	190021073373	Ajil Karah	11	F	16	53	C	-F	-	F
4	190021073374	Akash P. Avilumar	23	B	27	78	A	69	338	B <sup>+</sup>
5	190021073375	Alan Saj	29	B <sup>+</sup>	35	78	A	83	378	A
6	190021073376	Aleena Ann Mathew	52	C	72	72	B <sup>+</sup>	50	298	B
7	190021073377	Alka Susan Raji	97	S	89	96	S	79	450	A <sup>+</sup>
8	190021073378	Allwin N. Mathew	56	B	92	72	B <sup>+</sup>	49	284	B
9	190021073379	Alwin Viju	56	B	96	69	B <sup>+</sup>	46	-	F
10	190021073380	Anand PA	45	C	40	63	B	45	-	F
11	190021073381	Anush Y	56	B	72	76	A	57	335	B <sup>+</sup>
12	190021073382	Ann Joseph	84	A	87	96	S	78	433	A <sup>+</sup>
13	190021073383	Aravind Subhash Babu	90	A <sup>+</sup>	94	75	A	84	414	A
14	190021073384	Aslitha Mathew	84	F	14	46	C	05	-	F
15	190021073385	Balashree Sivalumar	55	B	48	98	S	81	865	B <sup>+</sup>
16	190021073386	Bella Maryluk	96	S	94	100	S	98	481	S
17	190021073387	Betha George	85	A <sup>+</sup>	91	72	B <sup>+</sup>	53	369	B <sup>+</sup>
18	190021073388	David Joy	23	B	46	73	B <sup>+</sup>	39	290	B
19	190021073387	Deepika	49	C	59	85	A <sup>+</sup>	51	326	B
20	190021073390	Devil Sara Cherian	77	A	90	89	A <sup>+</sup>	83	429	A <sup>+</sup>
21	190021073391	Femi Kuruvilla	98	S	93	90	A <sup>+</sup>	92	464	A <sup>+</sup>
22	190021073392	Geoffra C.S.	88	A <sup>+</sup>	95	91	A <sup>+</sup>	94	459	A <sup>+</sup>
23	190021073393	Ida Ann Joy	61	B	81	91	A	92	464	A <sup>+</sup>
24	190021073394	Jesin Aban Raji	70	B <sup>+</sup>	56	75	A	55	348	B <sup>+</sup>
25	190021073395	Joel Elizabeth John	70	B <sup>+</sup>	75	91	A <sup>+</sup>	94	459	A <sup>+</sup>
26	190021073396	Jesona Maria Pulip	75	A	77	80	A	72	365	B <sup>+</sup>
27	190021073397	Jewel Joseph	87	A <sup>+</sup>	93	86	A <sup>+</sup>	78	385	A
28	190021073398	Joel John David	55	B	61	89	A <sup>+</sup>	87	444	A <sup>+</sup>
29	190021073399	Jhavan Thomas	44	D	75	80	A	55	326	B <sup>+</sup>
30	190021073400	Juby Ritu Mathew	60	B	66	65	B <sup>+</sup>	58	307	B
31	190021073401	Jwala Benny	82	A	86	82	A <sup>+</sup>	68	318	B <sup>+</sup>
32	190021073402	Kaathin Elica Abraham	95	A <sup>+</sup>	95	92	A	82	430	A <sup>+</sup>
33	190021073403	Kavin Joel Thomas	84	A	87	84	A	87	451	A <sup>+</sup>



S/N	Register No	Name	Cost Accounting 1			GVM			Li. Comm	Bancov. Part 1			Open Course	Grade	GPA	Grade		
			S	D	A+	88	A+	91		A+	86	AT					83	A
34	190021033404	Kexiah Maryam Philip	95		S	88	A+	91	A+	86	AT	83	Brand Management	83	A	443	9.05	A+
35	190021033405	Kiran. K. Joe	42		D	54	C	51	C	10	F	43	Computer, Internet & MS Office	43	D	-	-	-
36	190021033406	Fibin D. Isort	85		A+	72	B+	70	B+	85	B+	81	Fundamentals of Economics	81	A	375	7.58	A
37	190021033407	Jiya Hariom Thomas	54		C	79	A	81	A	85	AT	73	Fundamentals of Economics	73	B+	372	7.42	B+
38	190021033408	Jiya Susan Binoy	65		B+	64	B	75	A	83	A	82	Fundamentals of Economics	82	A	369	7.37	B+
39	190021033409	Karis Sara Thomas	38		D	47	C	AB	AB	AB	AB	38	Fundamentals of Economics	38	D	AB	AB	-
40	190021033410	Manya Mathew	91		A+	78	A	81	A	70	B+	78	Computer, Internet & MS Office	78	A	398	8.00	A
41	190021033411	Megha Navey	75		A	79	A	82	AB	80	AB	80	Applicable Mathematics	80	A+	459	8.76	A
42	190021033412	Manma Navey V	95		S	79	A	98	A	80	AB	100	Applicable Mathematics	100	S	457	9.16	A+
43	190021033413	Mahaanwud Salwan	72		B+	75	A	78	A	88	B+	56	Computer, Internet & MS Office	56	B	349	7.26	B+
44	190021033414	Neha Susan Kurian	99		S	92	A+	92	A	90	AT	100	Applicable Mathematics	100	S	473	9.37	A+
45	190021033415	Nikhil Naac Shaji	69		B+	83	A	86	A	54	C	81	English for Careers	81	A	373	7.37	B+
46	190021033416	Ranvathy N	83		A	80	A	91	A	85	B+	73	Applicable Mathematics	73	B+	395	7.74	A
47	190021033417	Renu Naniam Rajith	46		C	83	A	75	A	47	C	55	Fundamentals of Economics	55	B	306	6.42	B
48	190021033418	Rutika George	73		B+	88	A+	74	A	66	B+	77	Fundamentals of Economics	77	A	378	7.58	A
49	190021033419	Roshan Thomas	75		A	79	A	76	A	81	A	71	Fundamentals of Economics	71	B+	382	7.84	A
50	190021033420	Saugay GR	15		F	49	C	64	B	39	D	07	Fundamentals of Economics	07	F	-	-	-
51	190021033421	Shilpa Elia Kurian	99		S	93	A+	88	A+	82	AT	96	Applicable Mathematics	96	S	463	9.37	A+
52	190021033422	Sierra Sumu Kurian	99		S	98	S	92	A+	89	AT	79	English for Careers	79	A	457	9.26	A+
53	190021033423	Sreelakshmi M	79		A	91	A+	90	A+	52	B	83	Fundamentals of Economics	83	A	406	8.00	A
54	190021033424	Sruthy Hariom George	75		A	94	A+	73	A+	75	A	85	Applicable Mathematics	85	A+	402	8.16	A
55	190021033425	Stephy Ann Zachariah	100		S	99	S	94	A+	100	S	100	Applicable Mathematics	100	S	493	9.79	S
56	190021033426	Sreathy Prasad	50		C	79	A	79	A	51	C	64	Fundamentals of Economics	64	B	323	6.42	B
57	190021033427	G. N. Vaidyan	50		C	91	A+	79	A	66	B+	78	Fundamentals of Economics	78	B+	358	7.21	B+
58	190021033428	Teena Ann Mathew	76		A	63	B	78	A	61	B	343	Applicable Mathematics	343	B	7.00	7.00	B+
59	190021033429	Thomas Nirvan	52		C	62	B	73	B+	47	C	289	Fundamentals of Economics	289	B	5.79	5.79	B

Reg. No	Name	Grade	Remarks
98-1	Hygluk	Guided	
98-1	Georgiy S	100	Asst. Prof. Any Alex
98-1	Stephy (99)	Asst. Prof. Preetha Thomas	
98-1	Fenny Geopik (98)	Asst. Prof. Surekha Sudlak	
98-1	Stephy Ann (100)	Asst. Prof. Charshy Aclun	
98-1	Manema Navey (100)	Asst. Prof. Sreelaksh	
98-1	Nikhil	Asst. Prof. Anu Zachariah	
98-1	Kerun (91)	Asst. Prof. Saad Jacob	
98-1	Jewel (91)	Asst. Prof. Aruna Menha	
98-1	Bella (95)	Asst. Prof. Sreelaksh	
98-1	Stephy Ann Zachariah	Asst. Prof. Sreelaksh	