

SREE AYYAPPA COLLEGE
ERAMALLIKKARA, CHENGANNUR, ALAPPUZHA DISTRICT
KERALA



(GOVT. AIDED COLLEGE AFFILIATED TO THE UNIVERSITY OF
KERALA)

NAAC Accredited

Orientation Programme 2020-21

Organized by
IQAC, Sree Ayyappa College

Dates : 14.05.2021 & 15.05.2021

Online with Google Meet

Coordinated by
Dr Ananth Kumar R T,
Assistant Professor,
Department of Physics,
Sree Ayyappa College

INTRODUCTION

Sree Ayyappa College successfully conducted a comprehensive two-day orientation programme for the first-year undergraduate students of the 2020 admission batch. The primary objective of this programme was to facilitate a smooth transition for the students into college life and to familiarize them with the academic and cultural environment of the institution. Due to the ongoing Covid-19 pandemic, the orientation programme was conducted in online mode, utilizing the Google Meet platform.

Organizing Committee:

The event was meticulously organized by the Internal Quality Assurance Cell (IQAC) under the capable guidance of Dr. Ananth Kumar R T, the coordinator of the programme. The organizing committee worked diligently to ensure that the virtual orientation programme was informative, engaging, and beneficial for the incoming students.

Programme Highlights:

The two-day orientation programme comprised various sessions aimed at providing students with a comprehensive understanding of the college's academic structure, cultural milieu, and support systems. The sessions covered the following key areas:

CBCSS and Curriculum Overview:

Detailed insights into the Choice-Based Credit System (CBCSS) were provided.

The curriculum structure and academic requirements were explained to ensure a clear understanding among the students.

Scheme and Syllabus:

A thorough discussion on the scheme and syllabus for different courses was conducted.

Students were briefed about the academic expectations and requirements for each course.

Evaluation Procedure:

The evaluation process, including examination patterns, grading systems, and assessment criteria, was elucidated.

Students were guided on how to navigate and excel in the academic evaluation system.

Clubs and Committees:

Students were familiarized with various clubs and committees functioning within the college.

Information on the Placement and Career Guidance Cell, Alumni Association, FOSS Cell, and Women's Cell was provided.

Student Support Programmes:

Detailed discussions on available student support programmes, including scholarships, NSS (National Service Scheme), WWS (Walk With Scholar), and SSP (Student Support Program), were conducted.

The aim was to ensure that students were aware of the support systems available to them throughout their academic journey.

The two-day orientation programme at Sree Ayyappa College proved to be a resounding success, providing the first-year undergraduate students with valuable insights into the college's academic, cultural, and support frameworks. Despite the challenges posed by the Covid-19 pandemic, the online mode of delivery ensured that the information reached all participants effectively.

The event's success can be attributed to the meticulous planning of the IQAC and the dedication of Dr. Ananth Kumar R T and the organizing committee. The college remains committed to nurturing a supportive and enriching learning environment for its students, and the orientation programme serves as a testament to this commitment.

As the students embark on their academic journey at Sree Ayyappa College, it is hoped that the knowledge gained during the orientation programme will empower them to navigate their college life successfully.



Dr Suresh S
IQAC Coordinator



Dr Ananth Kumar R T
Programme Convener



Dr. Prakash K C
PRINCIPAL



PRINCIPAL
Sree Ayyappa College (T.D.B)
Eramallikkara - 689 109
Thiruvananthapuram, Chengannur
Alappuzha Dist, Kerala

SCREEN SHOTS OF THE ONLINE SESSIONS

Mrs.SREELEKSHMI A.N
CO-ORDINATOR
SCHOLAR SUPPORT PROGRAMME (SSP) ,
IETE STUDENTS FORUM (ISF)
&
FOSS CELL
SREE AYYAPPA COLLEGE
ERAMALLIKKARA,CHENGANNUR

Grievance Redressal Cell

- The objective of the Grievance Cell is to develop a responsive and accountable attitude among all the stakeholders in order to maintain a harmonious educational atmosphere in the institute.
- Suggestion / complaint (to be placed in front of the Administrative Block) in which the Students, who want to remain anonymous, put in writing their grievances and their suggestions for improving the Academics / Administration in the College.
- Students are encouraged to express their grievances / problems freely and frankly, without any fear of being victimized.

VEDYACCBEDDITATION
METHODOLOGY OF ASSESSMENT

University Level Monitoring Committee (ULMC)
The University Level Monitoring Committee (ULMC)

SCHOLARSHIPS

Orientation Program
20-21
CLUBS AND EXTENTION ACTIVITIES
DR.GANGA.G
ASSISTANT PROFESSOR IN MICROBIOLOGY
&
NSS PROGRAM OFFICER

SCHOLARSHIPS

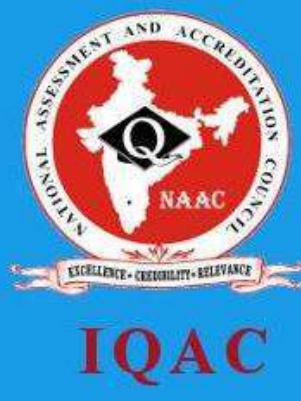
Orientation Program
20-21
CLUBS AND EXTENTION ACTIVITIES
DR.GANGA.G
ASSISTANT PROFESSOR IN MICROBIOLOGY
&
NSS PROGRAM OFFICER

LIBRARY ORIENTATION 2020- 21

Orientation Program
20-21
CLUBS AND EXTENTION ACTIVITIES
DR.GANGA.G
ASSISTANT PROFESSOR IN MICROBIOLOGY
&
NSS PROGRAM OFFICER



SREE AYYAPPA COLLEGE



(Govt. Aided College, Affiliated to University of Kerala and Managed by Travancore Devaswom Board), Eramalikkara, Chengannur, Alappuzha District, Kerala, www.sreeayyappacollege.ac.in

TWO DAY VIRTUAL ORIENTATION PROGRAMME FOR FRESHER'S (VOPF) 2020-2021

Programme Schedule

DATE : 14/05/2021

Time: 09:00 am to 01:30 pm






Time	Topic Covered	Presenter
09:00 am	Introduction Talk	Principal
09:10 am to 09:35 am (5 minutes discussion)	<p>1. About CBCSS & Curriculum 1.1 Admission Procedure, 1.2 Registration Procedure, 1.3 Duration of Course, 1.4 Programme Structure (Open course), 1.5 Attendance, 1.6 Grading system (Credit based)</p> <p>2. About Scheme & Syllabus 2.1 Courses offered – Core - Foundation-Language – Complementary – Open/Elective – Dissertation/Project 2.2 Social Service /Extension Activity (EVS), 2.3 Credits – Theory & Lab subjects / semester, 2.4 Faculty Advisor / Tutor, 2.5 Academic Calendar, 2.6 College Calendar 2.7 Sports activities and Students Participation</p>	Dr. Madhavan N, Admission Committee Convener & Head, Department of Physical Education
09:40 am to 10:15 am (5 minutes discussion)	<p>3. Evaluation Procedure 3.1 Continuous Evaluation – Question Pattern – Seminar/Assignment – Tests- Attendance – Weightage – Announcement of Internal mark-Grievance redressal system- Model exam (including lab), Exam books, Records and Assignment books, 3.2 Grading System– Credit-Grade- Grade point-SGPA-CGPA-Grace Grade, 3.3 End Semester Evaluation - Duration - Credits – Marks – Grace marks, 3.4 Lab Examination– External Evaluation – Records, Oral questions , Output evaluation, 3.5 Model Examination --Duration -- Credits -- Marks, 3.6 Internal Examination -- Duration -- Marks, 3.7 Anti-Ragging Cell and College Council, 3.8 Students Discipline</p>	Prof. Sobha P K, Head, Department of Computer Science

10:20 am to 10:35 am	4. Introduction to DLMC and CLMC, Science Club	Dr. Nitha B, Head, Department of BCIM
10:35 am to 10:50 am	5. IQAC and College Accreditation	Dr. Suresh S, Associate Professor and IQAC Convener, Department of Electronics
10:50 am to 11:05 am (5 minutes discussion)	6. Placement and Career Guidance Cell	Dr. Sreeraj M, Assistant Professor, Department of Computer Science
11:05 am to 11:25 am (5 minutes discussion)	7. Extra Curricular Activities 7.1 Various clubs - Literary club, <u>Bhoomithra club</u> , Nature club, Women's studies cell, NSS, 7.2 ASAP, ASPIC, 7.3 Yoga, Arts, Sports, Kalolstavam, Drawing Essay Competitions, 7.4 Add on courses.	Dr. Ganga G, Assistant Professor, Department of BCIM
11:30 am to 11:45 am	8. Scholarships and other Amenities for Students	Dr. Athira Sasidharan, Head, Department of English & Media Studies
11:45 am to 12:00 pm (5 minutes discussion)	9.1 Students Grievance Redressal cell, 9.2 Anti Sexual Harassment Cell, 9.3 Women's Hostel	Prof. Jisha Nair B J, Associate Professor, Department of Computer Science
12:05 pm to 12:20 pm	10. College Union, Walk With Scholar Programme (WWS), Women Study Cell, International Conference, INFOFEST	Dr. Rejiya C S, Assistant Professor, Department of BCIM

12:20 pm to 12:35 pm	11. Scholar Support Programme (SSP), FOSS cell, IETE	Prof. Sreelekshmi A N, Assistant Professor, Department of Computer Science
12:35 pm to 12:50 pm	12. Infrastructural Facilities Library	Dr. Remya L, Assistant Professor, Department of Hindi
12:50 pm to 01:05 pm	13. Alumni Association	Prof. Usha Kumary K L, Head, Department of Electronics
01:05 pm to 01:30 pm	13. Familiarization with University Website (A live session about https://www.keralauniversity.ac.in/) and College website About University Regulations 13.1 How to check University results/Revaluation, 13.2 How to check Exam dates, Time table, 13.3 Course and college details, 13.4 Academic Calendar (download), 13.5 How to download Old question papers, 13.6 How to pay University exam fee online- Fee details, 13.7 NPTEL, College Newsletter, Magazines, Journals	Dr. Ananth Kumar R T, Assistant Professor, Department of Mathematics
01:30 pm	14. Vote of Thanks	Prof. Lavanya M, Assistant Professor, Department of English & Media Studies

DAY 2
ORIENTATION PROGRAMME SCHEDULE FOR
DEPARTMENT OF COMPUTER SCIENCE, MATHEMATICS, BCIM AND ELECTRONICS

DATE: 15.05.2021 (SATURDAY)

Department	Time	Topic Covered	Presenter Name with College Address	Google Meet Link
Computer Science	09:30 am	Course Objective, Recent trends in Computing	Prof Sreelekshmi A N	
	10:15 am	Job opportunities and placement scenario of Computer Science Students	Dr Sreeraj M	
Mathematics	09:30 -10:30 am	Course Objectives & Career Opportunities in Mathematics	Prof. Manesh Jacob, Assistant Professor, Dept. of Mathematics Marthoma College, Thiruvalla	
Biochemistry and Industrial Microbiology	10:00 am	Course objectives, Description and recent trends in Biochemistry	Sri. Vishnu Assistant Professor, S. N college for women, Kollam	
	11:00 am	Course objective, description and recent trends in Microbiology	Dr. Noha Laj, Assistant Professor, Microbiology A. J College, Thonnakkal	
	02:00 pm	Scopes and opportunities of Biosciences	Dr. Renitta Jobby Assistant Professor, Biotechnology Amity University, Mumbai	

Electronics	04:15 pm	Electronic Association Activities	Prof. Deepu G P, Associate Professor, Sree Ayyappa College	
	04:30 pm	Skill Development Activities in Electronics	Dr. Rohith Krishnan R, Guest Lecturer, Sree Ayyappa college	
	05:00 pm to 07:00 pm	Career Opportunities- Electronics Industry	Mr. Radhakrishnan, System Engineer- Inline Systems X-ray and CCTV - Dubai Airports	

For more Details contact:

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IQAC Convener
Dr. Suresh S

CLMC Convener
Dr. Nitha B.

Principal
Dr. Prakash K C