

ST. GEORGE'S COLLEGE ARUVITHURA

ERATTUPETTA · KOTTAYAM · KERALA | ESTABLISHED 1965 | RE-ACCREDITED A++ BY NAAC

LEARN
BUILD
INNOVATE
GROW

COMPUTING
FOR A BRIGHTER
TOMORROW

*Ideas
Learning
People
Possibilities*

DEPARTMENT OF COMPUTER APPLICATIONS

CODE STREAM

ANNUAL NEWSLETTER

VOLUME 2 · ISSUE 1 · ACADEMIC YEAR 2025 - 2026

THE DEPARTMENT AT A GLANCE



2014
ESTABLISHED



05
FACULTY



24
SEATS / BATCH



MGU
AFFILIATION



A++
NAAC GRADE

About the Department

The Department of Computer Applications was established in 2014 to introduce young minds to the dynamic and highly employable field of computing. Affiliated to Mahatma Gandhi University, Kottayam, the department offers the BCA (Honours) programme with specialisations in Artificial Intelligence & Machine Learning and Full Stack Development, alongside a minor in Computer Applications and Computer Science.

A faculty team of five brings together academic depth and professional experience, combining classroom rigour with the practical wisdom that industry demands.

Our curriculum lays a firm foundation for postgraduate study in Computer Science and Applications while equipping graduates with the software development skills sought by employers in India and abroad. Well-appointed laboratories, structured mentoring and an active students' association together create an environment where learning extends well beyond the syllabus.

This newsletter records a year of that endeavour — the results, the recognitions, the journeys and the celebrations that shaped 2025–26.

EDITORIAL BOARD Dr. Jestin Joy

PEOPLE | IDEAS | TECHNOLOGY | IMPACT

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Code Stream · Annual Newsletter of the Department of Computer Applications · 2025–26

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Placements

Our graduates step into the profession — a record of offers, roles and recruiters.

8 STUDENTS PLACED	7 RECRUITERS	10 OFFERS
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Shon Siby
CTS, TCS



Anagha P S
Infosys, TCS



Shilpa Sebastian
Infosys



Meenutty E M
TCS



Sanjay S Nair
TCS



Sanitta Siby
TCS



Sreelekha C M
TCS



Sreedev Babu
TCS

Higher Education Progression

01	Abhijith Babu	MCA SJCET, Palai
02	Jithu Siby	MCA SJCET, Palai
03	Albin Mathews	MCA College of Engineering, Poonjar
04	Muhammed Nihal	MCA College of Engineering, Poonjar
05	Subramanyan K	MCA College of Engineering, Poonjar
06	Bhadrapria S	M.Sc. Computer Science Rajagiri College of Social Sciences (Autonomous)

Examination Results

Performance in the Mahatma Gandhi University examinations.

2023-26 Batch Overall

100 % OVERALL PASS	2 A+	7 A	4 B+
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SEMESTER-WISE PERFORMANCE

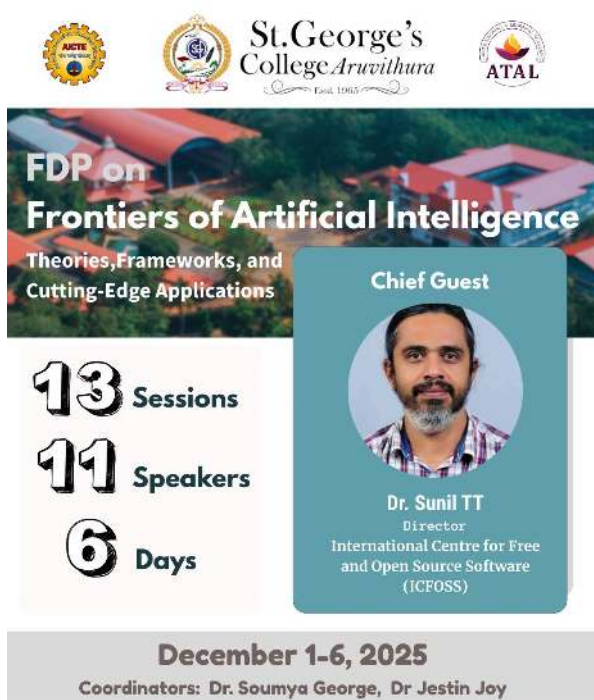
SEMESTER	APPEARED	PASSED	PASS %	HIGHEST CGPA
Semester 1 — Batch 2025	24	22	91.66	9.69
Semester 2 — Batch 2025	23	22	95.65	9.39
Semester 3 — Batch 2024	22	22	100	9.82
Semester 4 — Batch 2024	22	22	100	9.48
Semester 5 — Batch 2023	20	20	100	8.94
Semester 6 — Batch 2023	20	20	100	8.89

Major Events

ATAL FDP

DECEMBER 1-6, 2025 · ONLINE · 235 PARTICIPANTS

The Department of Computer Applications, St. George's College Aruvithura, successfully organized a six-day ATAL Faculty Development Programme (FDP) on "Frontiers of Artificial Intelligence: Theories, Frameworks, and Cutting-edge Applications" from December 1 to 6, 2025. The FDP was designed to equip faculty members, research scholars, and industry professionals with a strong conceptual and practical understanding of emerging AI paradigms including GenAI, LLMs, AGI, Distributed AI, Machine Learning frameworks, Automotive AI systems, and industrial AI practices. The programme included 13 sessions handled by 11 expert speakers from academia, industry, and research institutions. The sessions were delivered through Google Meet, ensuring nationwide accessibility and interactive engagement.



FDP on Frontiers of Artificial Intelligence
Theories, Frameworks, and Cutting-Edge Applications

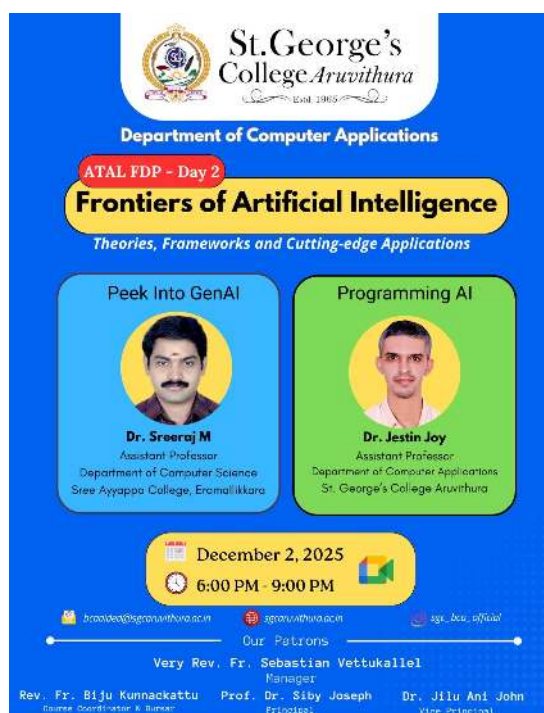
13 Sessions
11 Speakers
6 Days

Chief Guest



Dr. Sunil TT
Director
International Centre for Free and Open Source Software (ICFOSS)

December 1-6, 2025
Coordinators: Dr. Soumya George, Dr. Jestin Joy



St. George's College Aruvithura
Department of Computer Applications

ATAL FDP - Day 2
Frontiers of Artificial Intelligence
Theories, Frameworks and Cutting-edge Applications

Peek Into GenAI



Dr. Sreeraj M
Assistant Professor
Department of Computer Science
Sree Ayyappa College, Erumalikkara

Programming AI



Dr. Jestin Joy
Assistant Professor
Department of Computer Applications
St. George's College Aruvithura

December 2, 2025
6:00 PM - 9:00 PM

Our Patrons:
Very Rev. Fr. Sebastian Vettukallel, Manager
Rev. Fr. Biju Kunnakkattu, Course Coordinator & Bureau
Prof. Dr. Siby Joseph, Principal
Dr. Jilu Anil John, Vice-Principal



St. George's College Aruvithura
Department of Computer Applications

ATAL FDP - Day 3
Frontiers of Artificial Intelligence
Theories, Frameworks and Cutting-edge Applications

Distributed Training



Dr. Deepak Babu
Senior Data Scientist
ABC Bank, Bangalore

AI in Automotive Systems



Mr. James Joy
Senior Technology Manager
XYZ Ltd, Thiruvananthapuram

December 3, 2025
6:00 PM - 9:00 PM

Our Patrons:
Very Rev. Fr. Sebastian Vettukallel, Manager
Rev. Fr. Biju Kunnakkattu, Course Coordinator & Bureau
Prof. Dr. Siby Joseph, Principal
Dr. Jilu Anil John, Vice-Principal



St. George's College Aruvithura
Department of Computer Applications

ATAL FDP - Day 4
Frontiers of Artificial Intelligence
Theories, Frameworks and Cutting-edge Applications

A Peek into LLM's



Dr. Muhammed Anas V
Director of
Veronomen Strategic Solutions

Rethinking AGI in Practice and Theory



Dr. Anurith Krishna
Founder
Kullu

December 4, 2025
6:00 PM - 9:00 PM

Our Patrons:
Very Rev. Fr. Sebastian Vettukallel, Manager
Rev. Fr. Biju Kunnakkattu, Course Coordinator & Bureau
Prof. Dr. Siby Joseph, Principal
Dr. Jilu Anil John, Vice-Principal

Class Toppers

Recognising the highest academic performance in each semester.

BEST OUTGOING STUDENT AWARD - SHON SIBY



SHON SIBY
(2025-29 BATCH)

The Best Outgoing Student Award for the year 2026 was conferred upon **Shon Siby** of the 2023–2026 BCA batch in recognition of his exemplary all-round performance. He distinguished himself through academic excellence, active participation in departmental activities, and placements in CTS and TCS. His sincerity, discipline, and positive rapport with faculty and peers have made him a role model for his classmates and a proud ambassador of the department.

TOPPERS OF THE YEAR

NO.	CLASS	STUDENT	CGPA
1	2025-29 Batch — Sem 1	Deva Nanda N R	9.69
2	2025-29 Batch — Sem 2	Sreelakshmi Venoj	9.39
3	2024-28 Batch — Sem 3	Aliya Mujeeb	9.82
4	2023-26 Batch — Sem 4	Aliya Mujeeb	9.48
5	2023-26 Batch — Sem 6	Anjaleena Manoj Meenutty E M	8.89

Farewell

A fond send-off to the outgoing batch of BCA.

The Department of Computer Applications bid a heartfelt farewell to the outgoing 2023–26 batch on March 2, 2026. The event celebrated the students' journey, cherished memories while wishing them success in their future endeavours.

The farewell marked a memorable conclusion to their undergraduate journey, bringing together faculty and students in an atmosphere of appreciation, friendship, and gratitude.



Students' Association

ATMA – Association for Technical Minds and Aspirations

Student associations play a vital role in molding the multifaceted skills of students. The Department Association, **ATMA**, started in the academic year 2014. All students of the department are part of this association. Each year student representatives are selected as office bearers of the association.

OFFICE BEARERS

POSITION	NAME	SEMESTER
Staff Co-ordinator	Dr. Soumya George	—
President	Anjo Joyan	V
Secretary	Rahan Miraz	III
Treasurer	Karthika V Nair	I
Arts & Cultural Coordinator	Alana Tess Martin	V
Sports Coordinator	Deva Nanda N R	III
Placement & progression Coordinator	Priyalakshmi G	V
Extension and Outreach Coordinator	Arjun Prasanth	V
Study tour, Field visits Coordinator	Jithin T J	III

ASSOCIATION LEADERS

POSITION	NAME	BATCH
I DC	Lolack Jose Karthika V Nair	2026 - 30
II DC	Rahan Miraz Fifa Mariyam	2025 - 29
II DC	Anjo Joyan Swathy Somarajan	2024 - 28

Cells & Clubs

Where skills, interests and social commitment are nurtured.

GOOGLE DEVELOPER STUDENTS CLUB

CO-ORDINATOR: DR. GEMINI GEORGE

The Google Developer Students Club (GDSC) is a dynamic community that serves as a hub for aspiring developers, fostering innovation and collaboration in the realm of technology. Committed to empowering students with the latest in Google technologies, GDSC organizes a myriad of events, including workshops, coding competitions, and guest lectures from industry experts. Our GDSC provides a platform for students to enhance their skills in areas like web development, mobile app development, machine learning, and more.

SGC KBA INNOVATION CLUB

CO-ORDINATOR: DR. ANU THOMAS

Kerala Blockchain Academy Innovation Club (KBAIC) is an initiative by Kerala Blockchain Academy (KBA) to help students from academic institutions across the country to explore deep into the potential of blockchain technology. KBAIC provides an opportunity for partner institutions to work closely with experts and experiment with the latest advancements. Department started KBAIC in the year 2022 for helping students explore the field of blockchain.

FOSS CELL

CO-ORDINATOR: DR. JESTIN JOY

The Free and Open Source Software (FOSS) Cell at our department is a vibrant community dedicated to promoting the principles of free and open-source technologies and collaborative development. With the generous support of the International Centre for Free and Open Source Software (ICFOSS), our FOSS Cell serves as a hub for students interested in exploring, learning, and contributing to open-source projects. Through a series of engaging workshops, hackathons, and collaborative coding sessions, the FOSS Cell provides a platform for students to delve into the world of free and open-source software.

μLEARN CAMPUS CHAPTER

CO-ORDINATOR: DR. GEMINI GEORGE

The μLearn Campus Chapter is a vibrant, student-driven community that brings together curious minds to learn, share, and grow beyond the classroom. Rooted in the philosophy of peer-to-peer learning, the chapter provides a platform where students actively engage in hands-on activities, workshops, and collaborative projects that enhance both technical expertise and essential life skills. By participating, students explore emerging technologies, solve real-world problems, and develop leadership, teamwork, and communication abilities.

Internships

Students complete a 4-credit Summer Internship after the fourth semester of the Honours degree programme, involving 240 hours of structured internship engagement.

01	Abhiram N Namboothiri	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
02	Abhishek Prasad V P	Litmus7	15th Floor, Lulu Cyber Tower 2, Infopark Rd, Infopark Sez, P.O, Kakkanad, Kochi, Kerala 682042
03	Achu Stephen	Entri	Entri Software Private Limited Ground Floor, 37/2188, KRF Business Centre, Maleppally Road, Puthenpeedikayil, Thrikkakara, Ernakulam, Kerala, 682021
04	Adarsh Rajesh	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
05	Adithyan C Sali	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
06	Alan Vincent	IPSR	Merchants' Association Building, ML Road Behind, Abhilash Theatre Rd, Kottayam, Kerala 686001
07	Alana Tess Martin	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
08	Alby Benny	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
09	Aliya Mujeeb	Astraz	Astraz Software Solutions LLP, Tekkeppuram, APW14, Athinhal, Kanhangad, Kerala 671314
10	Anagha R	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
11	Anjo Joyan	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
12	Arjun Prasanth	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
13	Bibin Mathew	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
14	Dena Shibu	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
15	Devika Krishna	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
16	Gouri Parvathy Santhosh	Astraz	Astraz Software Solutions LLP, Tekkeppuram, APW14, Athinhal, Kanhangad, Kerala 671314
17	Jayanandan K J	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
18	Jeswin Joji	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
19	Padmini Ravi	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
20	Priyalakshmi G	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
21	Sidharth S	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541
21	Swathy Somarajan	Techgentsia	Techgentsia Software Technologies Pvt. Ltd. Infopark, Pallippuram Thycattussery Road, Kelamangalam, Pallipuram, Kerala 688541

Awards & Achievements

Distinctions earned beyond the examination hall.

STUDENT ACHIEVEMENTS

NO.	NAME
1	Ms. Swathy Somarajan (2024-28 Batch) got recognised by Kerala Development and Innovation Strategic Council (K-DISC), Kerala for successfully completing Coursera MOOC Courses in 2026
2	Jeswin Joji, Jayanandan K J, Dena Shibu (2024-28 Batch) secured second position in Zerodha Varsity Quiz Kerala Edition 2026 - Kottayam Zone.
3	Ms. Dena Shibu (2024-28 Batch) got A grade in Debate Competition at MG University Youth Festival 2026

Tour & Industrial Visit

Learning that travels beyond the campus.

INDUSTRIAL VISIT — MUNNAR

21/11/2025 · MUNNAR · 2024-28 BATCH

The Department of Computer Applications organized an enriching industrial visit to Munnar on 21/11/2025.



STUDY TOUR — DANDELI, GOKARNA

22/1/2026-25/1/2026 · DANDELI, GOKARNA · 2023-26 BATCH

A memorable study tour to Dandeli, Gokarna was held from January 22 to January 25, 2026, filled with exploration, adventure, and camaraderie.





EVENTS

LEARN • CREATE • GROW

LaTeX Workshop 4/6/2025



Welcome Day 23/7/2025



WWW Day 1/8/2025



Aptitude Accelerator 2-5/8/2025



Tech For Freedom Quiz 14/8/2025



Association Inauguration 26/8/2025



Onam Celebration



Figma Workshop 24/9/2025



E-Football 16/9/2025



NASA Space Apps Challenge 26/9/2025



Ada Lovelace Day Celebration 14/10/2025



English Edge 11/11/2025

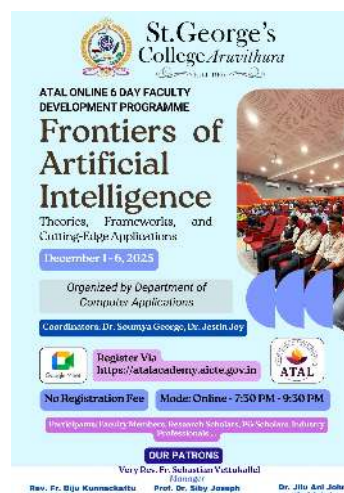


Pixels to Predictions: ML Workshop 17/11/2025

17/11/2025



ATAL FDP 1-6/12/2025



Full Stack Development Workshop 3-19/12/2025



Christmas Celebration



Higher Education After BCA 10/2/2026



Connect Campus to Corporate: Alumni Insights 12/3/2026



Farewell



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PEOPLE

A SUPPORTIVE
LEARNING COMMUNITY



IDEAS

FROM CURIOSITY
TO SOLUTIONS



TECHNOLOGY

SKILLS FOR
REAL IMPACT



IMPACT

EMPOWERING
A BRIGHTER TOMORROW

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*Code
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