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SECRETARY'S REPORT & STATEMENT OF ACCOUNTS 2025-'26

Presented at the



19TH

FBOAES ANNUAL GENERAL MEETING

ON 27TH SEPTEMBER 2026



**FEDERAL BANK OFFICERS' ASSOCIATION
EDUCATIONAL SOCIETY**

(Reg. No. ER 1091/2000)

Registered under Travancore - Cochin Literary, Scientific and Charitable
Societies Registration Act of 1955 (Act-III)

18th Annual General Meeting 2024 - 25



Mr. Sachin Jacob Paul
Presidential Address



Mr. Shimith P R
Secretary presenting the
Annual Report



Mr. Jenib J Kachapilly
Treasurer
Presenting the Statement of Accounts



Managing Committee for the period 2025-27



VIDYARAMBHAM 2026



1125+
Admissions

649
offers
145 Companies

FISAT has set major milestones during the year 2025-2026.

The major achievements and activities during the period are:

- FISAT was recognised as the IIT PALS Best-Performing Institute for 2025, reaffirming its excellence in industry–academia engagement and student development.
- FISAT has achieved remarkable recognition in the 2026 national rankings, securing
1st Position among Emerging Engineering Institutes in Kerala in the Times Ranking 2026
2nd Position among Private Engineering Colleges in Kerala in The WEEK Ranking 2026
3rd Position among Engineering Colleges in Kerala in the CSR Magazine Ranking 2026
- FISAT achieved ISO 21001:2018 Educational Organizations Management System (EOMS) Certification in 2026, becoming the first engineering college in Kerala to receive this certification, reaffirming its commitment to quality education and excellence in educational management.
- FISAT admitted a total of 1,125 students across its UG and PG programmes under the autonomous academic structure, marking an important milestone in the institution’s academic growth.
- The graduating batch of 2026 received 649 job offers from 145 companies, with the highest salary package reaching ₹17.2 lakh per annum, reflecting the strong placement performance of the Institute.
- FISAT won the Best Institute Award for the observance of National Road Safety Month 2025, conducted by DTE, Govt. of Kerala in association with KSCSTE-NATPAC.
- FISAT secured the 13th position in the Kerala Institutional Ranking Framework (KIRF) 2025.
- TCS honoured FISAT on its Tech Day, recognising the Institute’s valued partnership and sustained industry–academia collaboration.
- The Centre for Future Skills (CFS) was inaugurated by Shri Suresh Gopi, Hon. Minister, marking a significant milestone in strengthening industry–academia collaboration and future-ready skill development.
- The AICTE IDEA Lab at FISAT was inaugurated by Dr. Ciza Thomas, Vice Chancellor, KTU, and Dr. Neeraj Saxena, Pro Vice Chancellor, JIS University, Kolkata, marking a significant step towards fostering innovation, creativity, and hands-on learning.
- FISAT hosted the KTU Induction Programme 2026, themed “Zero2One @KTU.2026 – From Learner to Engineer,” on 14 August 2026. The programme was inaugurated by the Honourable Minister for Higher Education, Sri Roji M. John, in the esteemed presence of Honourable Member of Parliament, Sri Benny Behanan, Vice Chancellor of APJ Abdul Kalam Technological University, Smt. Ciza Thomas, and Mr. Arun Narayan, Centre Head – TCS Kochi.
- IEEE FISAT Student Branch received the IEEE Regional Exemplary Student Branch Award 2025 and the Outstanding Student Branch Chapter 2026 Award from the IEEE Kerala Section, recognising its outstanding student activities and professional engagement.
- FISAT ISTE chapter received the Best Emerging Institute of the Country Award 2024–25 and the ISTE Kerala Section Award for the Chapter with Maximum Number of Activities, recognising its excellence and sustained professional activities.
- FISAT achieved the ISTE Best Faculty Chapter Award for the second consecutive year in 2025, following its achievement in 2024.
- The institute achieved notable success in sports during the year, with Championship titles in Men’s Tug of War and Women’s Volleyball. First Runner-up positions were secured in Women’s Tug of War, Men’s Cricket, and Men’s Volleyball, while the Men’s and Women’s Football teams secured Second Runner-up positions. In addition, around 24 students were selected to represent the University teams in various sporting disciplines, reflecting the institute’s strong sporting talent and competitive spirit. Our students distinguished themselves at the University-level track and field events, securing multiple medals across various disciplines.
- Silver Jubilee Building has reached the final finishing phase, with civil works completed and interior works progressing towards completion.





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2025-'26



Presented at the
19th Annual General Meeting of

**FEDERAL BANK OFFICERS' ASSOCIATION
EDUCATIONAL SOCIETY**

(ER 1091/2000)



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**MANAGING COMMITTEE 2025-2027**

Mr. Sachin Jacob Paul	President
Mr. Tom Thomas	Vice president
Mr. Shimith P R	Secretary
Mr. Sathyamoorthy S	Associate Secretary
Mr. Jenib J Kachapilly	Treasurer
Mr. Sasi P R	Associate Treasurer
Mr. Ajitkumar K K	Member
Mr. Abdul Nazar M P	Member
Mr. George C Chacko	Member
Mr. Anoop Krishnan C R	Member
Mr. Jojo K J	Member
Ms. Jayasree K	Member



FBOAES MANAGING COMMITTEES

MANAGING COMMITTEE 2001-2003

Sri. Satheeshchandra Babu R	President
Sri. Mathew Jacob	Vice President
Sri. P V Mathew	Secretary
Sri. V K Prasad	Associate Secretary
Sri. Joseph Mathew	Treasurer
Sri. S Sathyamoorthy	Associate Treasurer
Smt. Georgina George	Member
Sri. Ravindran K	Member
Sri. Ramachandran P V	Member
Sri. Rajavarma E K	Member
Sri. Bousally P D	Member
Sri. George C Chacko	Member

MANAGING COMMITTEE 2003 - 2005

Sri. V K Prasad	President
Sri. P V Mathew	Secretary
Sri. M V Raju	Associate Secretary
Sri. E K Rajavarma	Treasurer
Sri. Kuriachan Paulose	Associate Treasurer
Sri. R Satheesh Chandra Babu	Member
Sri. Mathew Jacob	Member
Sri. A O Varghese	Member
Sri. Joseph Mathew	Member
Sri. K T Thomachan	Member
Sri. A P Abraham	Member
Sri. M P Benhanan	Member

MANAGING COMMITTEE 2005 - 2007

Sri. V K Prasad	President
Sri. T P George	Vice President
Sri. P V Mathew	Secretary
Sri. C H Dharmarajan	Associate Secretary
Sri. E K Rajavarma	Treasurer
Sri. Kuriachan Paulose	Associate Treasurer
Sri. Xavier Gregory	Member
Sri. M P Behanan	Member
Sri. M V Raju	Member
Sri. Denny Bonaventure	Member
Sri. S Haridas	Member
Sri. V K Narayanan Nair	Member

MANAGING COMMITTEE 2007 - 2009

Sri. V K Prasad	President
Sri. T P George	Vice-President
Sri. P V Mathew	Secretary
Sri. T P Mathai	Associate Secretary
Sri. E K Rajavarma	Treasurer
Sri. V M Rajanarayanan	Associate Treasurer
Sri. Xavier Gregory	Member
Sri. T G Paul	Member
Sri. Paul Mundadan	Member
Sri. George C Chacko	Member
Adv. T A Joy	Member
Sri. T V Yohannan	Member

MANAGING COMMITTEE 2009-2011

Sri. V K Prasad	President (Upto 3-8-11)
Sri P D Bousally	President (From 4-8-11)
Sri. Xavier Gregory	Vice President
Sri. P V Mathew	Secretary
Sri. Paul Mundadan	Associate Secretary
Sri. E K Rajavarma	Treasurer
Sri. V M Rajanarayanan	Associate Treasurer
Sri. A P Abraham	Member
Sri. P D Bousally	Member (Upto 3-8-11)
Sri. K Gopalakrishnan Kunji	Member
Sri. V O Pappachan	Member
Sri. C Sumoth	Member
Sri. K T Thomachan	Member

MANAGING COMMITTEE 2011-2013

Sri. Anthony Johnson	President
Sri Sebastian K J	Vice President
Sri. Mathew P V	Secretary
Sri. Paul Mundadan	Associate Secretary
Smt. Anitha P.	Treasurer
Sri. Jojo K J	Associate Treasurer
Sri. Xavier Gregory	Member
Sri. Pappachan Thekkekkara	Member
Sri. Yohannan T V	Member
Sri. Rajavarma E K	Member
Sri. Abraham A P	Member
Sri. Anil C J	Member

MANAGING COMMITTEE 2013-2015

Ms. P Anitha	President
Mr. Paul Mundadan	Secretary
Mr. P I Bose	Treasurer
Mr. Xavier Gregory	Vice President
Mr. Abdul Nazar M P	Associate Secretary
Mr. K J Jojo	Associate Treasurer
Adv. P V Mathew	Member
Mr. M V Raju	Member
Mr. George C Chacko	Member
Mr. E K Rajavarma	Member
Mr. Pappachan Thekkekkara	Member
Mr. Anthony Johnson	Member

MANAGING COMMITTEE 2015-2017

Mr. Anthony Johnson	President
Mr. Paul Mundadan	Secretary
Mr. Bose P I	Treasurer
Mr. Alex T Paikaday	Vice President
Mr. Abdul Nazar M P	Associate Secretary
Mr. Jojo K J	Associate Treasurer
Adv. Mathew P V	Member
Mr. Raju M V	Member
Mr. George C Chacko	Member
Mr. Xavier Gregory	Member
Mr. Rajavarma E K	Member
Mr. Ajithkumar K K	Member

MANAGING COMMITTEE 2017-2019

Mr. Pradeep V S	President
Mr. Rajanarayan V M	Vice President
Mr. Paul Mundadan	Secretary
Mr. Abdul Nazar M P	Associate Secretary
Mr. Sachin Jacob Paul	Treasurer
Mr. Jojo K J	Associate Treasurer
Mr. George C Chacko	Member
Mr. Rajavarma E K	Member
Mr. Xavier Gregory	Member
Mr. Pappachan Thekkekkara	Member
Mr. Thomachan K T	Member
Mr. Jenib J Kachappilly	Member

MANAGING COMMITTEE 2019-2021

Mr. Aneesh Kumar R	President
Ms. Anitha P	Secretary
Mr. Sachin Jacob Paul	Treasurer
Mr. Pappachan Thekkekkara	Vice president
Mr. Jojo K J	Associate secretary
Mr. Ajith Kumar K K	Associate treasurer
Mr. Mohanachandran K R	Member
Mr. Paul Mundadan	Member
Mr. Rajanarayanan V M	Member
Mr. Alex T Paikada	Member
Mr. Abdul Nazar M P	Member
Mr. George C Chacko	Member

MANAGING COMMITTEE 2021-2023

Mr. Sachin Jacob Paul	President
Mr. Paul Mundadan	Vice president
Mr. Shimith P R	Secretary
Mr. Abdul Nazar M P	Associate Secretary
Mr. Jenib J Kachappilly	Treasurer
Mr. Rajanarayanan V M	Associate Treasurer
Mr. Tom Thomas	Member
Mr. Mohammed Ansari P K	Member
Mr. Rajavarma E K	Member
Mr. George C Chacko	Member
Mr. Ajithkumar K K	Member
Ms. Jayasree K	Member

MANAGING COMMITTEE 2023-2025

Mr. Sachin Jacob Paul	President
Mr. Paul Mundadan	Vice president
Mr. Shimith P R	Secretary
Mr. Abdul Nazar M P	Associate Secretary
Mr. Jenib J Kachappilly	Treasurer
Mr. Rajanarayanan V M	Associate Treasurer
Mr. Sathyamoorthy S	Member
Mr. Ajithkumar K K	Member
Mr. George C Chacko	Member
Ms. Jayasree K	Member
Mr. Rajavarma E K	Member
Mr. Pappachan V O	Member



Federal Bank Officers' Association Educational Society

(Reg. No. ER1091/2000)

Regd. Office. FBOA Centre, FBOA Road, Aluva -683101, Kerala
Ph. 0484 262 7646, 262 4646

To All Members,

NOTICE FOR ANNUAL GENERAL MEETING

1. As per clause XV (ii) of the Bye-laws of the Federal Bank Officers' Association Educational Society, notice is hereby given for the 19th Annual General Meeting of the Society to be held at 02.30. P.M. on Sunday, 27th September 2026, at FISAT, Hormis Nagar, Mookkannoor, Angamaly, Ernakulam District to transact the following business.
 - I. To receive, consider, and adopt the Report of the Secretary for the year 2025-26
 - ii. To receive, consider, and adopt the Audited Accounts of the Society for the financial year 2025-26
 - iii. To consider and adopt amendments to the bylaws of the Society, if any.
 - iv. To consider resolutions, if any.
 - v. To consider any other matter permitted by the Chair.
2. Members who wish to propose private resolutions under provisions of Clause No. XV (iv) of the Byelaws shall notify the General Secretary before 5:00 P.M. on Sunday, 20th September 2026 furnishing the draft copy of the resolution proposed to be moved.

An advance copy of the statement of accounts and report will be published on the FBOAES website On 20.09.2026

By the decision of the Managing Committee

Place: Aluva

Shimith P R

Date: 02-09-2026

Secretary

1. Notes: 1. Text of special resolutions if any will be posted on the website (<https://www.fboaes.com>) of the Society on Thursday, 24th September 2026
2. Members are requested to immediately notify the Society Office, of any change in their registered e-mail ID/ mobile phone number at the address given above.
3. The list of members as on 30.06.2026 will be uploaded to the FBOAES website <https://www.fboaes.com/> on 20-09-2026. All members are requested to verify the list and bring discrepancies, if any, to the notice of the Secretary at the earliest.



Secretary's Report

It gives me immense pleasure to convey a cordial and hearty welcome to you all to the 19th Annual General Body Meeting of the FBOA Educational Society, Promoted by the Federal Bank Officers' Association.

During the year under report, many great souls departed from us, including political leaders, social reformers, artists, economists, educationalists, bankers, trade union leaders, etc.

The following members of the society passed away during this period.

Sl. No.	PF no	Membership No.	Name
1	1021	287	Antony T J
2	699	171	Ramakumaran M
3	278	1589	Sebastian M I
4	3436	1121	Soosanna P.Mathai
5	276	28	Vikraman Nair B
6	2770	893	Balachandran Nair M.J
7	165	1566	Kunjan Nair M V
8	1036	291	Venugopalan V K
9	5341	2023	Remani K
10	618	130	Thomas N I
11	7554	1515	Sumesh G
12	2228	1689	Ramasubramanian SK
13	2271	711	Mohan SN
14	2576	819	Raja Mohanan
15	4538	1253	Ramachandran K A
16	1853	570	Joseph Dasan P C
17	1130	3489	Joy K O

My deepest condolences to the family members of the Society and FISAT who have lost their lives during this period. Let us stand for a minute of silence as a sign of respect.

In 2002, the Federal Bank Officers' Association Educational Society (FBOAES) made a significant contribution to the field of higher education by establishing the Federal Institute of Science and Technology (FISAT) at Mookkannoor, the birthplace of Late K. P. Hormis, the visionary Founder of Federal Bank. Conceived as a living tribute to his enduring legacy, the institution was founded with a mission to integrate academic excellence with social responsibility.

Late P. V. Mathew, the first Secretary of FBOAES and the founding Chairman of the Governing Board of FISAT, held these positions until his retirement in 2013. He played a pivotal role in the establishment and growth of FISAT, guiding it to become a premier institution of higher learning. His dedicated service to the academic community continues to be remembered with deep gratitude. In recognition of his contributions, FISAT observes his birthday, September 27th, as Founders' Day.

Today, FISAT stands as a strong testament to the unwavering social commitment of FBOAES. The institution reflects the Society's mission to advance education and empower future generations. Taking pride in its achievements, the Society remains dedicated to realizing its long-term vision. With consistent effort and determination, FISAT continues to shape young men and women into disciplined, motivated, and responsible citizens of the nation.

Since the previous Annual General Body Meeting of the Society, FISAT records a period of significant achievements and steady progress. The year has been marked by excellence, growth, and a sustained commitment to advancing engineering and management education. The institution has continued to scale new heights and establish higher benchmarks in its journey towards academic and professional distinction. This report presents a comprehensive account of the year's key developments, major achievements, and the activities undertaken by the institution and its stakeholders..

**Membership**

As on 30-06-2026, the Society is having 2973 life members, 96 patrons and 16 Grand patrons. Present life membership fee is Rs 12,000/-, Admission fee for Patron is Rs 2,00,000/- and Grand Patron is Rs 3,00,000/- respectively.

Membership as on 30-06-2025 : 2822

Addition on 01-07-25 to 30-06-26 : 171

Deletions during this period: 20

Membership as on 30-06-2026 : 2973

Internal Audit

Mr. Skariachan P L, a member of our society and former Senior Manager at Federal Bank was appointed as the internal auditor. He had submitted three reports during the report period. The suggestions and observations of the internal audit were considered and proper follow up was carried out.

Accounts

The audited statement for the financial year 2025-26 is added as Appendix of this report, and Treasurer Sri. Jenib J Kachapilly will present it for the approval of the General Body.

The society has attained a debt-free status, reflecting sound financial management.

Budget Approval

The budget for the fiscal year 2026-27 is approved in its entirety. Expense-controlling measures were implemented and the inventory management system to monitor and contain expenses is in the final stage of implementation.

18th Annual General Body Meeting

The 18th General Body meeting of the year 2024-25 of the Society was held at FISAT Mookkannoor, Angamaly on 26-October-2025. The meeting was presided over by Sri Sachin Jacob Paul, President of the FBOAES. Mr Shimith P R, Secretary of FBOAES, placed the report for the year 2024-25, and Sri. Jenib J Kachapilly, Treasurer of FBOAES, Presented the Statement of Accounts for the year 2024-25. The Secretary's report, Statement of Accounts and amendment of the Bye-Laws proposed by the Committee were approved and adopted by the General Body after deliberations.

MANAGING COMMITTEE FOR 2025-2027

The President, General Secretary and Treasurer of the Federal Bank Officers Association are the President, Secretary and Treasurer of the Society 2025-2027 as per the clause XIX(a)(1)(I), (ii) and (iii) of the bye-laws of the society. Nine members were elected to the Managing Committee in the Annual General Body meeting held on 26-October-2025 as per clause XX of the bye-laws. Vice President, Associate Secretary and Associate Treasurer were elected in the first meeting of the Managing Committee held on 08-November-2025 as per clause XIX(a)(iv) of the bye-laws.

Managing Committee Members for 2025-2027

Mr. Sachin Jacob Paul	President
Mr. Tom Thomas	Vice President
Mr. Shimith P R	Secretary
Mr. Sathyamoorthy S	Associate Secretary
Mr. Jenib J Kachapilly	Treasurer
Mr. Sasi P R	Associate Treasurer
Mr. Ajitkumar K K	Member
Mr. Abdul Nazar M P	Member
Mr. George C Chacko	Member
Mr. Anoop Krishnan C R	Member
Mr. Jojo K J	Member
Ms. Jayasree K	Member

The Governing Body

As per the guidelines of the AICTE and APJAKTU, the Governing Body was constituted with the following members: The Secretary of FBOAES is nominated as the Chairman of the Governing Body and the President of FBOAES as the Vice Chairman of the Governing Body.

The members of the Governing Body of FISAT are:

- Mr. Shimith P R (Secretary of the Federal Bank Officers' Association Educational Society FBOAES), Chairman
- Mr. Sachin Jacob Paul (President of the Federal Bank Officers' Association Educational Society FBOAES), Vice Chairman
- Dr. Jacob Thomas V, Principal, Member Secretary
- Mr. Jenib J Kachapilly Treasurer, FBOAES, Nominated Member
- Mr. Abdul Nazar M P, Managing Committee Member, FBOAES, Nominated Member
- Mr. George C Chacko, Managing Committee Member, FBOAES, Nominated Member
- Mr. Anoop Krishnan, Managing Committee Member, FBOAES, Nominated Member
- Mrs. Jayasree K, Managing Committee Member, FBOAES, Nominated Member
- Prof. J. Letha, PVC, Jain University, Educationalist, Member
- Prof. Shalij P R. DTE (Retd), Kerala, Educationalist, Member
- Mr. Dinesh Thampi, Vice President, TCS, Industrialist, Member
- Dr. Prince A, Principal, RIT, Kottayam, University Nominee
- Mr. Ajayan C, Addl, Secretary, HED, Kerala, Govt. Nominee
- Dr. Deepa Mary Mathews, Faculty Nominee, FISAT, Member
- Dr. Mini P R, Vice Principal, FISAT, Member
- Dr. Unni Kartha G, Dean, FISAT, Member



For the smooth coordination of the key functions, the following subcommittees were instituted. The subcommittees oversee the specific functions. The President, Secretary and Treasurer will serve as the ex-officio members of the Sub Committees.

Purchase & Finance: The committee reviews the financial aspects of the institution including budget, purchase and provides recommendations to the Managing Committee.

- Mr. Abdul Nazar M P
- Mr. Sathyamoorthy S
- Mr. George C Chako
- Mr. Ajitkumar K K
- Mr. Jojo K J

Admission: The committee reviews the process of admission and provides recommendations to the managing committee.

- Mr. Tom Thomas
- Mr. George C Chako
- Mr. Ajitkumar K K
- Mr. Jojo K J
- Mr. Sasi P R

New Courses/Autonomous: The committee reviews the possibility of new courses and gives recommendations to the managing committee regarding new and existing courses.

- Mr. Tom Thomas
- Mr. Anoop Krishnan C R
- Mr. Abdul Nazar M P
- Ms. Jayasree K
- Mr. Sasi P R

Human Resources: The committee reviews the HR functions and policies of the Institution and provides recommendations to the managing committee.

- Mr. Ajitkumar K K
- Mr. Sathyamoorthy S
- Mr. Jojo K J
- Mr Abdul Nazar M P
- Ms. Jayasree K

Audit: The committee reviews the Audit functions and policies of the Institution and provides recommendations to the managing committee.

- Mr. Anoop Krishnan C R
- Mr. George C Chacko
- Ms. Jayasree K
- Mr. Ajitkumar K K
- Mr. Sathyamoorthy S



The Managing Committee met Six times during the year. The major decisions were

- Implementing the process of transforming the institution into an autonomous body to enhance academic flexibility, governance, and innovation.
- Expedite and complete the construction and furnishing of the new building to support the growing academic and administrative needs of the institution
- Foster a vibrant research environment by encouraging faculty and students to engage in impactful projects, publications, and collaborations.
- Strengthen initiatives that nurture entrepreneurship and innovation, providing infrastructure, mentorship, and funding support for start-ups emerging from the campus.
- Initiate the process of starting new courses in emerging and high-demand disciplines, aligned with industry requirements and academic excellence.
- Approved the proposal to build a new auditorium with a seating capacity of 3,000 to accommodate major institutional events such as Convocation, Vidyarambham, cultural programs, and conferences.
- To set up a centralised kitchen with modern infrastructure, hygienic standards, and efficient food preparation systems to cater to the dining requirements of students and staff across the campus.
- Organize the Silver Jubilee as a year-long programme, with events and initiatives spread across all academic terms.

FISAT has set major milestones during the year 2025-2026.

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- FISAT admitted a total of 1,086 students across its UG and PG programmes under the autonomous academic structure, marking an important milestone in the institution's academic growth.
- The graduating batch of 2026 received 649 job offers from 145 companies, with the highest salary package reaching ₹17.2 lakh per annum, reflecting the strong placement performance of the Institute.
- FISAT won the Best Institute Award for the observance of National Road Safety Month 2025, conducted by DTE, Govt. of Kerala in association with KSCSTE-NATPAC.
- FISAT secured the 13th position in the Kerala Institutional Ranking Framework (KIRF) 2025.
- TCS honoured FISAT on its Tech Day, recognising the Institute's valued partnership and sustained industry-academia collaboration.
- Gyan Deep 2026, FISAT's special graduation ceremony, was held on 26 June 2026, graced by Shri. Roji M. John, Minister for Higher Education, Government of Kerala, with over 690 graduates from B.Tech., M.Tech., MCA and MBA receiving their course completion certificates.
- The Centre for Future Skills (CFS) was inaugurated by Shri Suresh Gopi, Hon. Minister, marking a significant milestone in strengthening industry-academia collaboration and future-ready skill development.
- The AICTE IDEA Lab at FISAT was inaugurated by Dr. Ciza Thomas, Vice Chancellor, KTU, and Dr. Neeraj Saxena, Pro Vice Chancellor, JIS University, Kolkata, marking a significant step towards fostering innovation, creativity, and hands-on learning.

- FISAT currently has around 40 active Memoranda of Understanding (MoUs) with leading industries, academic institutions and professional organisations, strengthening industry–academia collaboration, internships, research and skill development.
- FISAT hosted the KTU Induction Programme 2026, themed “Zero2One @KTU.2026 – From Learner to Engineer,” on 14 August 2026. The programme was inaugurated by the Honourable Minister for Higher Education, Sri Roji M. John, in the esteemed presence of Honourable Member of Parliament, Sri Benny Behanan, Vice Chancellor of APJ Abdul Kalam Technological University, Smt. Ciza Thomas, and Mr. Arun Narayan, Centre Head – TCS Kochi.
- IEEE FISAT Student Branch received the IEEE Regional Exemplary Student Branch Award 2025 and the Outstanding Student Branch Chapter 2026 Award from the IEEE Kerala Section, recognising its outstanding student activities and professional engagement.
- FISAT ISTE chapter received the Best Emerging Institute of the Country Award 2024–25 and the ISTE Kerala Section Award for the Chapter with Maximum Number of Activities, recognising its excellence and sustained professional activities.
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- The institute achieved notable success in sports during the year, with Championship titles in Men’s Tug of War and Women’s Volleyball. First Runner-up positions were secured in Women’s Tug of War, Men’s Cricket, and Men’s Volleyball, while the Men’s and Women’s Football teams secured Second Runner-up positions. In addition, around 24 students were selected to represent the University teams in various sporting disciplines, reflecting the institute’s strong sporting talent and competitive spirit. Our students distinguished themselves at the University-level track and field events, securing multiple medals across various disciplines.
- Silver Jubilee Building has reached the final finishing phase, with civil works completed and interior works progressing towards completion.

The detailed Annual Report of FISAT is presented in Annexure-1

The detailed Audited Accounts is presented in Annexure-2



Acknowledgements

The members of our Managing Committee and the staff of our institution who have worked together to accomplish great things for our society and to make our Institution a resounding success. I am extremely grateful to Sri Sachin Jacob Paul, President, who is completely dedicated to the growth of our Society and Institution,

Mr. Jenib J Kachapilly, Treasurer, has been working tirelessly for the betterment of the Society and Institution, and I express my gratitude for his efforts. I would also like to thank the members of the Managing Committee, Mr. Tom Thomas (Vice President), Mr. Sathyamoorthy S (Associate Secretary), Mr. Sasi P R, (Associate Treasurer), Mr. Ajitkumar K K, Mr. Abdul Nazar M P, Mr. George C Chako, Mr. Anoop Krishnan C R, Mr. Jojo K J, and Ms Jayasree K. Without their hard work and dedication, our institution would not be where it is now. I want to thank the other members of the Governing Body.

We couldn't have kept our society running smoothly without the help and participation of all of its members. To each one of you, I offer my heartfelt gratitude for your part in the remarkable development of our Society and our esteemed Institution. In light of the upcoming difficulties facing the State's privately funded Engineering Colleges, I appeal to each and every one of you to continue your unstinting support to our Society and the Institution.

We owe a great deal of gratitude to the neighbours of our Institution who generously offered us their land so that we could build our Institution, as well as to the Society's Patrons and Grand Patrons who were very helpful with their assured guidance and continuous support.

We are grateful for the support of the Management of Federal Bank, members of FBOA, FBROF, Federal Bank Executive Forum, the Award Staff Unions at the bank and AIBOC's central and state leadership.

I profusely thank Dr. Jacob Thomas V, Principal, Dr. Mini P. R, Vice Principal and Dr. Elizabeth George, Director of FISAT Business School for the unceasing contribution to the development of Institution..

Special thanks to all the Deans, to all Head of the Departments, Members of Faculty, Non-Teaching staff members for their outstanding efforts in academic work, promoting internal programs, running university-level programs, NSS, NCC and other social outreach activities of the Institution through different cells and clubs, by coordinating all activities. Sincere thanks to Operations, Administrative and Academic Heads, Chief Librarian, Senior Manager Accounts and Public Relations Officer for their tireless support and active involvement. The contributions of Alumni of FISAT are also acknowledged.

The Parent Teachers Association of FISAT has been a strong foundation of support for us and has provided us with timely assistance. I would like to express my gratitude to the Vice President of the Parent Teacher Association, Smt. Deepa N Kartha, and the other members of the PTA, who have been providing support and involvement in all activities of the institution.

I would like to express my gratitude to the staff at the FBOA Central Office in Aluva for the services and cooperation that they have provided to ensure the proper functioning of the society.

I am grateful for the support extended to us by the President, Members and Administrative Staff of Mookkannoor Grama Panchayat. The Managers and staff at the Federal Bank's Hormis Nagar and Mookkannoor branch also deserve praise for their helpfulness and cooperation. The support of K P Hormis Educational and Charitable Society (KPHECS) and Members of the Clean Mookkannoor Movement is acknowledged. I also extend my sincere thanks to Police Authorities, BSNL Officials, KSEB officials, Motor Vehicle Department, Fire & Safety, Revenue Authorities, Health Department Officials and other Government Departments for their timely help and support. I also take this opportunity to express our gratitude to various service providers and other partners, for their sincere services rendered.

This report is presented to the august General Body for consideration and adoption.

Hormis Nagar

Shimith PR

Date : 27-09-2026

Secretary



Annexure - 1

Annual Report - FISAT

The Federal Institute of Science and Technology (FISAT), a premier private self-financing professional college, was founded in 2002 under the Federal Bank Officers' Association Educational Society (FBOAES). It is located at Hormis Nagar in Mookkannoor, the birthplace of Federal Bank's visionary founder, Late Sri. K.P. Hormis. The institution enjoys a peaceful rural setting that provides an ideal environment for learning, research, and innovation.

FISAT has established itself as a center of quality education and is affiliated with APJ Abdul Kalam Technological University as well as approved by the All India Council for Technical Education (AICTE). The institution is accredited with 'A+' grade by the National Assessment and Accreditation Council (NAAC) in 2023 in the second cycle. All eligible undergraduate programs have been accredited by the National Board of Accreditation (NBA). Additionally, FISAT holds ISO 21001:2018 certification, reflecting its strong adherence to global standards in education and administration. Federal Institute of Science and Technology (FISAT) achieved recognition in 2026 by securing the No. 1 position in Kerala in the Times Engineering Survey, the 2nd rank among private engineering colleges in Kerala in THE WEEK-Hansa Research Survey, and the 3rd position nationally in the Competition Success Review (CSR) Ranking. The institution further solidified its academic prestige by securing the 13th position in the Engineering category of the Kerala Institutional Ranking Framework (KIRF).

Guided by the vision and mission set forth by FBOAES, FISAT has steadily grown into one of the state's leading professional colleges. Its progress has been marked by consistent quality, with every department striving toward excellence. Upholding its motto, the institution continues to foster academic distinction, social responsibility, and innovation, thereby solidifying its role as a benchmark in professional education.

The Vision of the institute is "To evolve into a world-class professional institute committed to excellence in education, fostering holistic development, and empowering socially responsible global technocrats to drive sustainable growth through leadership in industry, innovation, research, and community engagement."

The Mission statements guide FISAT in its pursuit of excellence and are:

- To deliver high-quality professional education that promotes academic excellence, fosters the right attitude, cultivates essential skills, and encourages innovation and global competence through an industry-aligned curriculum and advanced research.
- To nurture socially responsible technocrats, impactful leaders, and accomplished management professionals, by promoting holistic growth, upholding ethical values, and championing sustainable practices for the advancement of both industry and society.

The Quality Policy of FISAT is:

FISAT shall continuously strive to evolve into an advanced centre of learning and research in the technical and management domains by focusing on excellence in all its endeavours, while adhering to applicable requirements through a robust quality assurance system. The institute is committed to implementing appropriate educational, scientific, and technical advancements, considering the needs, expectations, and satisfaction of relevant interested parties. FISAT is dedicated to transforming its students into globally competent, socially responsible, and ethically driven professionals capable of excelling in industry, entrepreneurship, and society. The institute also upholds a strong commitment to the responsible creation, protection, and management of intellectual property to foster innovation while ensuring ethical use and reusability.

FISAT offers a variety of undergraduate, postgraduate, and Ph.D. programs:

- **B.Tech Programs (Intake):**
 - Computer Science and Engineering (180)
 - Computer Science and Design (60)
 - Electronics and Communication Engineering (120)
 - Electrical and Electronics Engineering (60)

Electronics and Instrumentation Engineering (60)

Mechanical Engineering (120)

Civil Engineering (120)

➤ **M.Tech Programs:**

Power Electronics and Power Systems (12)

Structural Engineering and Construction Management (24)

VLSI and Embedded Systems (12)

Artificial Intelligence and Data Science (12)

Renewable Energy (12)

➤ **M.Tech (Working Professionals):**

Artificial Intelligence and Data Science (15)

Renewable Energy (15)

➤ **MBA (120)**

➤ **MCA (60)**

➤ **IMCA (60)**

➤ **Ph.D. programs in various engineering disciplines and management fields.**

The campus is equipped with a FAB Lab, Incubation Centre, modern classrooms, a computerised library, language labs, and recreational amenities like a fitness centre, indoor and outdoor sports facilities and canteen. The college also provides services like a medical care centre, ambulance, ATM and transportation facilities.

FISAT has also established research centres such as the Centre for High Performance Computing (CHPC), Instrumentation Research and Consultancy Centre (IRACC), Centre for Applied Research and Development in Civil Engineering (CARD), Centre for Research and Innovations in Signal Processing (CRISP) and Centre for Advanced Research in Power Converters (CARPC). Furthermore, FISAT fosters a culture of professional growth and development through active student chapters of prominent bodies like the Institute of Electrical and Electronics Engineers (IEEE), Indian Society for Technical Education (ISTE), Computer Society of India (CSI), American Society of Mechanical Engineers (ASME), Instrument Society of America (ISA), American Society of Civil Engineers (ASCE), Information Systems Audit and Control Association (ISACA), Association for Computing Machinery (ACM) and ACM (Women). Additionally, the college hosts a range of technical forums, including THYRA, ECHO, ELECTRA, IDEA, SAME, FORUM, FIESTA, ACE, and FFSC, which provide students with platforms to showcase their technical acumen, innovative ideas, and problem-solving skills, while also facilitating networking opportunities and collaborative learning experiences that prepare them for the challenges of the professional world.

The Entrepreneurship and Career Development Centre (ECDC) coordinates training and campus recruitment activities for students. Eligible students are provided opportunities to participate in recruitment processes conducted by organisations from the IT, government, public sector and banking sectors. Recruiters include Accenture, Tata Consultancy Services (TCS), Infosys, Cognizant Technology Solutions (CTS), IBM, Wipro, UST Global, Bhabha Atomic Research Centre (BARC), Oil and Natural Gas Corporation (ONGC), Power Grid Corporation of India, Delhi Metro Rail Corporation, Federal Bank and South Indian Bank, among others. The Placement and Training Cell also maintains interaction with industry and recruiting organisations as part of its placement activities. The institution has received recognition from organisations such as Tata Consultancy Services for its excellent placement-related activities.

The Institution Day and Founder's Day celebrations for the year 2025 were held on September 27, marking a momentous occasion to reflect on the origins of FISAT and to honour the indomitable spirit of our visionary founder, Adv. P. V. Mathew. The day held deep significance, serving as a reminder of the institution's humble beginnings and the unwavering commitment of his life's work was dedicated to its growth and excellence. The celebrations were



graced by Mr. Lokanath Behera, IPS, Managing Director, KMRL and former DGP, Kerala Police, who served as the Chief Guest for the event.

Admissions

During the year, FISAT admitted a total of 1,125 students across its UG, PG programmes & Research Scholars under the autonomous academic structure, marking an important milestone in the institution's academic growth. A notable shift in the admission trend was the gradual increase in student preference for programmes beyond Computer Science and Engineering (CSE), indicating a more balanced distribution of interest across various engineering disciplines. In B.Tech programmes, 784 seats were filled by the closing date of admission, exceeding the approved intake of 720. The number of seats filled includes supernumerary seats permitted under the EWS, AICTE Tuition Fee Waiver (TFW), and OCI/FN schemes. The branch-wise details of the approved intake and seats filled are presented in the table below.

FISAT hosted the KTU Induction Programme 2026, themed "Zero2One @KTU.2026 – From Learner to Engineer," on 14 August 2026 at the FISAT Green Field. The programme was inaugurated by Shri. Roji M. John, Minister for Higher Education, Government of Kerala, in the presence of Shri. Benny Behnan, Member of Parliament, Chalakudy; Dr. Ciza Thomas, Vice Chancellor, APJ Abdul Kalam Technological University; and Mr. Arun Narayanan T., Centre Head, TCS, Kochi. The event also marked the inauguration of the first Autonomous Batch at FISAT, representing a significant milestone in the institution's academic journey and reaffirming its commitment to learner-centred, outcome-based and industry-relevant engineering education.

Branch	Approved intake	Number of seats filled
UG Programmes		
Civil Engineering	120	126
Computer Science and Engineering	180	197
Computer Science and Design	60	66
Electronics and Communication Engineering	120	133
Electrical and Electronics Engineering	60	66
Electronics and Instrumentation Engineering	60	64
Mechanical Engineering	120	132
LET	13	13
PG Programmes		
MBA	120	120
MCA	60	60
IMCA	60	60
(M.Tech-Civil Engineering) -Structural Engineering and Construction Management	24	17
(M.Tech Electrical and Electronics Engineering) - Power Electronics and Power Systems	12	3
(M.Tech Electronics and Communication Engineering) -VLSI and Embedded System	12	5
(M.Tech Computer Science and Engineering) - Artificial Intelligence and Data Science	27	19
(M.Tech Mechanical Engineering) -Renewable Energy	27	11

PhD Programmes	
Civil Engineering	2
Computer Science and Engineering	18
Mechanical Engineering	3
Electronics and Communication Engineering	6
Electrical and Electronics Engineering	4
Total	1125

During the academic year, all seats in the postgraduate programmes—MBA, MCA, and Integrated MCA (IMCA)—were fully filled, with approved intakes of 120, 60, and 60, respectively. In the M.Tech programmes, a total of 35 students were admitted against 72 available seats across five specializations. The institution also received AICTE approval to admit students under the Working Professionals Scheme in Artificial Intelligence & Data Science (AI & DS) and Renewable Energy (RE). Under this scheme, 20 students were admitted during the year.

Accreditation & Autonomy

One of the major achievements during the year was the approval of the college's application for academic autonomy by the UGC. The institution was conferred Autonomous Status by the University Grants Commission (UGC), effective from the Academic Year 2025–26 to 2034–35. This milestone stands as a significant testament to the shared commitment, enduring vision, and sustained efforts of the entire FISAT community.

Academic Results

The academic results during the period are highly encouraging. The programme-wise pass percentages are 73.28% in B.Tech, 91.60% in MBA, 93.10% in MCA, and 100% in M.Tech. The functioning of the Academic Performance Monitoring Committee (APMC) have been strengthened to improve the academic performance of the students. Individual counselling to students has been implemented to improve the effectiveness of the session.

Gyan Deep 2026

FISAT organised Gyan Deep 2026, a special graduation ceremony to honour and celebrate the academic achievements of the graduating students of the B.Tech 2022–2026, M.Tech 2024–2026, MCA 2024–2026 and MBA 2024–2026 batches. The ceremony was held on 26 June 2026 at the FISAT Auditorium and was graced by Shri. Roji M. John, Minister for Higher Education, Government of Kerala, as the Chief Guest. The event provided an opportunity to recognise the dedication, perseverance and accomplishments of the graduating students and marked a significant milestone in their academic journey.

During the ceremony, over 690 graduates received their course completion certificates in the presence of management committee members, faculty, non-teaching staff, and the proud parents of the graduates. The event was conducted with great decorum and enthusiasm, celebrating the academic achievements of the graduating batch and marking a significant milestone in their academic journey.

Entrepreneurship and Career Development Centre (ECDC)

The Entrepreneurship and Career Development Centre (ECDC) coordinates placement and training activities for students of the institution. Training programmes are conducted to support students in preparing for campus recruitment and selection processes. During the year under review, additional training programmes were conducted for students in areas relevant to recruitment.

The graduating batch of 2026 received 649 job offers from 145 companies. The highest average salary package was ₹17.2 lakh per annum. Companies that participated in the recruitment process included TCS, UST, Tata Elxsi, SAP, KPMG, DCT, Tessolve, NF Forging, Orion, G10X, Teachnook, Intellipaat, EY, CTS, Ruby Seven, Qburst, Digital Core Technologies, Experion, MIL Control, Pidilite, Saint-Gobain, Poornam Infovision, Walkaroo, Federal Bank, ESAF, Astral, ICICI, People10, Kalki Tech, Aditya Birla, RDC Concrete, Schneider Electric, Procsys, among others.

Recruitment activities for the 2027 graduating batch have commenced. Six recruitment processes have been completed so far, resulting in 30 job offers.



Placement activities for FISAT Business School are coordinated at the department level. The department recorded 105 job offers during the year under review.

Year of Passing - 2026								
Sl No	Branch	No of students	No. of Offers	No. of Students Placed	Highest Package	Average Package	Male	Female
1	CE	42	21	18	3.6	2.27	6	12
2	CS	187	254	155	10	4.38	88	67
3	CSD	57	60	39	8.1	4.34	24	15
4	EC	98	60	44	17	4.31	23	21
5	EE	31	28	19	6	3.94	12	7
6	EI	24	5	5	7.2	5.44	4	1
7	ME	47	52	35	8	3.84	30	5
8	MBA	90	105	73	17.22	6.52	24	49
9	MCA	108	64	49	17.22	2.35	17	32
Total		684	649	437			228	209

A training programme was conducted for final-year B.Tech students comprising 9 days of aptitude training, 10 days of technical training, and 6 days of company-specific preparation. Two online practice tests were also conducted as part of the programme. A three-day soft skills workshop was organised for third-year B.Tech students. For pre-final-year students, a 6-day training programme, along with online practice tests and a three-day soft skills workshop, was conducted. A 12-hour technical workshop was included in the regular timetable to provide additional programming practice for students. Training programmes covering relevant areas were also conducted for MCA and MBA students.

Scholarships

The institution was able to facilitate the following scholarships to the students during the year. The total amount is **Rs. 500.94 Lakhs**

Scholarships		No. of Beneficiaries	Amount in Lakhs
AICTE			
1	Tuition Fee Waiver Scheme	133	75.58
2	Pragati Scholarship (Girls)	01	0.50
Government of India Scholarships			
3	Central Sector Scholarship for OBC Students	05	0.50
4	Prime Minister's Scholarship for Central Armed Police Forces	05	1.68
5	National Scholarship for Post Graduate studies	03	2.25
Government of Kerala			
6	Lower Income Group Fee Concession	223	55.75
FBOAES Scholarships			
7	Scholarship for children of FBOAES Members	43	4.30
8	Fee Concessions	797	360.38



List of Beneficiaries of Children of FBOAES Members

2025 Admission			
Sl No	Branch	Student Name	Amount (Rs)
1	CS	AARUNI MILAN A	10000
2	CS	ALFIE SAJU	10000
3	CS	GAYATHRI S	10000
4	CS	GAYATHRI V	10000
5	CS	JOHAN MELVIN	10000
6	CS	MUHSIN SHAKEEL	10000
7	CS	TIA ARUN ALAPATT	10000
8	CS	VAISHNAV VIJAYASANKAR	10000
9	CS	MADHAV K ADARSH	10000
10	CSD	ADITYA S NAIR	10000
11	EC	AL NIHAAN ANOOB	10000
12	EE	SHARANG S	10000
13	EE	NAADIM BIN NAZAR	10000

2024 Admission			
Sl No	Branch	Name of student	Amount (Rs)
1	CSE	ANUPRIYA S	10000
2	CSE	GOURI VINU	10000
3	CSE	JOEL JACOB NAVEEN	10000
4	CSE	NATHANIA ANNA ABRAHAM	10000
5	CSE	SREYA S	10000
6	ME	VIBHU SAARASWATHRAJ	10000
7	CS	SANDEEP S	10000

2023 Admission			
Sl No	Branch	Name of student	Amount (Rs)
1	CSE	LEKSHMIPRIYA S	10000
2	CSE	JOTHSNA SARA KURUVILLA	10000
3	CSE	ALWIN TOMY	10000
4	CSE	ABHIRAM A K	10000
5	CSE	ABHINAV KRISHNA P	10000



6	CSE	SAFFAN SANEER	10000
7	CSE	ROSE MOL JOSEPH	10000
8	CSE	SHREESHANKAR S	10000
2022 Admission			
Sl No	Branch	Name of student	Amount (Rs)
1	CS	AADI SANKAR U I	10000
2	ME	ALVIN VARGHESE	10000
3	CS	ANCY ANN PHILIP	10000
4	CS	ATHULYA K GUPTA	10000
5	CS	DIYA MANOJ PODUVAL	10000
6	CS	ERIN ANTU	10000
7	CS	EVELINE JESON	10000
8	CS	HARRY THOMAS BINU	10000
9	CS	LAKSHMI P MENON	10000
10	CS	MAEGHNA BUSHI SATHYAN	10000
11	CS	MARIA MANUEL	10000
12	CS	MARIA NATHASHA BIJUMON	10000
13	CS	MARIYA RAHAEL MARTIN	10000
14	CS	GEORGY JOJO CHIRAYIL	10000
15	CS	SIDDHARTH NAIR S	10000

Endowments

Sl No	Name of Endowment	Department	Awarded to	Award Amount	Sponsored by
1	Vishnu Memorial endowment award	Computer Applications	Best outgoing MCA student	Rs. 3000/-	Batchmates of Vishnu
2	Dr. K U Joseph Memorial Award	Science & Humanities	Student with outstanding performance in first year B.Tech University Examination	Rs. 750/- Memento	Family of Dr. K U Joseph
3	Shinoy George Memorial Award	Science & Humanities	Top Scorer in Mathematics	Rs. 1000/- Memento	Staff members of Science and Humanities Department
4	Hima Memorial Award	Electronics and Communication Engineering	Top Scorer in second and third year	Rs. 1500 each	Batchmates of Ms. Hima
5	Shaheej Memorial Award	Computer Science and Engineering	The winner of the coding competition conducted during CSE day every year	Rs. 4000/-	Batchmates of Mr. Shaheej
6	Ambu Sivasdas Memorial Award	Mechanical Engineering	Top Scorer in 3rd Semester ME	Rs. 5000/-	Family of Ambu Sivasdas

Recipients of PV Mathew Memorial Scholarships (Rs. 7,500/- each)

Sl No	Name	Department	Amount (Rs.)
1	Anand A	ECE	7500
2	Shahila T I	EIE	7500
3	Ann Mariya Babu	CE	7500
4	Sebin Poullose	EEE	7500
5	Akshay Raj	ME	7500
6	Sreyas Giri	CSE	7500
7	Shahina Abdul Salam	CSD	7500
8	Nanditha K	MBA	7500
9	Sona Sunny	MCA	7500

Internal Quality Assurance Cell (IQAC)

The Internal Quality Assurance Cell (IQAC) has undertaken various initiatives to streamline the planning, implementation and continuous improvement of academic and other institutional activities. The major functions of the IQAC include coordinating accreditation processes, internal and external audits, AICTE approval processes, university affiliation matters, and ISO certification activities. Every year, the IQAC convened four meetings to review and monitor the quality initiatives and institutional improvement measures.

The IQAC also coordinated the preparation and submission of data and reports for KIRF (Kerala Institutional Ranking Framework), AQAR (Annual Quality Assurance Report) and AISHE (All India Survey of Higher Education). In addition, the NIRF (National Institutional Ranking Framework) data was compiled and submitted with the support of the R&D Cell, contributing to the institution's participation in various national and state-level quality and ranking frameworks.

Infrastructure & Amenities

The year 2025–26 witnessed significant development and upgradation of the institution's infrastructure and campus amenities. Major construction works undertaken during the year included the completion of the open-air stage and the civil works of the Silver Jubilee Building, which has now entered the finishing phase. Construction of the Examination Cell to support the requirements of autonomy is in progress and is expected to be completed by October 2026. A new building for the cleaning staff has been completed, while a new compound wall has been constructed in the plot opposite to the Electrical Laboratory. Road development work, including a bridge behind the open-air stage, was also undertaken, and a detailed contour survey of the campus was completed. Waterproofing of the top floor of the Decennial Block was carried out to provide additional protection to the NSDC Labs. Waterproofing was completed for IDEA Labs in the administrative block also. Wall tiles were added to the entrance of Placement Cell to enhance the aesthetics.

Electrical and utility infrastructure also received considerable attention during the year. The capacity of the transformer is being upgraded from 400 kVA to 800 kVA, and procurement of a new 500 kVA generator is underway. The civil works in the substation is underway. Batteries of some of the existing UPS systems have been replaced, and six new water coolers with hot-water facilities have been installed. All major Annual Maintenance Contracts, including those for security services, water filters, UPS systems, and generators, have been renewed. A new security contractor has also been engaged, and painting of fire-safety installations across the campus has been completed.

Several improvements were made to the residential and hostel facilities. Three residences within the campus were upgraded. Seven additional rooms were developed in the ladies' hostel, along with an extension and upgradation of its mess hall. Additional student accommodation has been created through the provision of double-decker beds. Selected rooms in the men's hostel were upgraded with attached toilets, double-decker beds, wall-mounted tables, and cupboards to improve both capacity and convenience. Toilet facilities in both the men's and ladies' hostels were also upgraded. Exterior painting of all four hostels is currently underway.



Campus circulation and common-use spaces were improved through extensive paving and landscaping works. Paving tiles were laid near the PG men's hostel, ladies' hostel, mess hall, library frontage, canteen, Green Field area, and the parking area near the North Gate, improving accessibility and usability, particularly during the monsoon season. A new parking area was developed near the North Gate. Side-protection retaining walls were constructed for the Green Field, and new open seating areas were provided near the Green Field and canteen for student use. Additional counters were introduced in the canteen to cater to changes in class timings, and four vending machines were installed at suitable locations on campus. The boards in the staffrooms, classrooms and labs were also updated as part of the preparation for NBA Visit.

Sports and fitness infrastructure also saw substantial enhancement. A Ladies' Fitness Centre was completed, and the existing boys' mess hall near the PG hostel was extended. Protective netting was installed around the cricket and football grounds, and an additional ground suitable for seven-a-side football was developed. A Cricket Simulation Centre with indoor practice pitches is nearing completion in association with Byju's Academy. The badminton courts in the auditorium were also upgraded through floor painting.

Classroom infrastructure was strengthened through the installation of 14 new interactive panels. This initiative marks a gradual transition from conventional chalkboards to technology-enabled smart classrooms and is expected to support more interactive and multimedia-based teaching and learning.

Several administrative functions have been automated within the Human Resources department, enhancing operational efficiency. A card-based entry system has been installed at the bus bay to streamline access and ensure security. Additionally, a new mobile application has been introduced for students, enabling them to view their academic records, submit applications to the office, and book college bus pass conveniently.

Laboratory Infrastructure

Laboratory and computing facilities across the academic departments were strengthened during the year. An additional 70 computers were installed in the Central Computing Facility (CCF), substantially augmenting the institution's computing resources. Regular maintenance of laboratories was carried out across departments, including calibration, servicing, and replacement of equipment wherever required. In addition, a new laboratory was established for the Department of Electronics and Communication Engineering as part of the infrastructure enhancement undertaken in preparation for NBA accreditation.

Human Resources & Administration

The management has made significant efforts to enhance employee benefits and welfare. All eligible benefits have been extended to employees, including Gratuity, Pension, Staff Mediclaim, Parents Mediclaim, ESI, and EPF. During the year, a 5% increase in DA was implemented for all staff, along with a 3% annual increment for teaching staff. The Accident Death Policy of ₹10 lakhs was renewed for staff members, with the full premium borne by the management. In addition, a festival allowance of ₹2,500 was provided to all staff members.

During the period, 22 new teaching staff and 27 new non-teaching staff were appointed. A total of 9 staff members retired from FISAT after completing their service. Out of that five employees—Mr. Yacob K O, Mr. Benny K M, Mr. Shibu Ramakrishnan, Mr. Mani K K and Mr. Sadasivankunji V M were granted a one year extension of service on contract on their request.

As part of its continuous efforts to strengthen academic excellence, quality assurance, institutional development, and student support, FISAT has expanded its Dean-level leadership structure. In addition to the Dean – Academic, four additional Dean positions have been appointed, bringing greater focus and strategic leadership to key academic and institutional functions.

The newly strengthened Dean-level structure is as follows:

Dr. Unni Kartha G – Dean (Planning & Development / R&D / International Relations) [DPR]

Dr. Archana R – Dean (Academic Affairs) / Member Secretary [DAA]

Dr. Jyothish K John – Dean (Examinations & Evaluation) / Controller of Examinations [DEE]

Dr. Sumanlal M R – Dean (Student Welfare & Alumni Affairs) [DOST]

Dr. Jose Cherian – Dean (Quality Assurance & Admissions) [DQA]



Staff Position - Teaching (As on 01-Sep-2026)						
Department	Asst Prof	Asst Prof (Spl. Grade)	Asst Prof (Sr. Gr)	Associate Prof.	Professor	Total
CE	5	11	4	1	4	25
ME	7	5	7	1	3	23
CSE	14	5	16	4	4	43
ECE	1	7	13	2	3	26
EEE	1	2	7	2	2	14
EIE	0	1	4	3	1	9
MCA	0	4	2	5	1	12
MBA	2	2	4	1	3	12
S&H	7	5	7	0	0	19
TOTAL	37	42	64	19	21	183

Staff Position - Non-Teaching (as on 01-Sep-2026)					
Department	Regular (Male)	Regular (Female)	Contract (Male)	Contract (Female)	Total
CE	1	1	2	1	5
CSE	1	6	0	1	8
ECE	1	2	2	1	6
EIE	2	0	0	0	2
MECH	5	0	4	0	9
S&H	0	4	0	0	4
MCA	1	1	0	1	3
EEE & Maintenance	8	0	2	1	11
Hostel	1	2	3	4	10
Library	2	3	2	1	8
Administration	25	9	6	5	45
STP	3	0	1	0	4
Total	50	28	22	15	115

FISAT Staff Welfare and Recreation Forum has been very active and coordinated many activities for the welfare of the staff members during the year. The major activities conducted are medical check up, family meet, awards for academic excellence of children of staff, financial aid and loan to staff, annual gifts, onam celebration.

**Mentoring and Student Support**

The student mentoring and support system on campus has been further strengthened, with particular emphasis on assisting slow learners and providing emotional and psychological support. The Academic Performance Monitoring Committee meets regularly to guide students in their academic pursuits. Professional counselling is made available through the on-campus Counselling Cell, which is led by a full-time qualified clinical psychologist. This support is offered on a one-to-one basis, addressing academic, behavioural, emotional, and developmental challenges. Students referred by faculty members receive individual counselling with appropriate follow-up sessions, depending on the nature of the concern. In cases where necessary, parental counselling and family therapy are also provided.

These initiatives have proven highly effective in promoting positive mental health among students, reflected in improved self-esteem, self-efficacy, and realistic goal setting. Counselling services also contribute to creating a stress-free learning environment, enabling students to achieve holistic development. Additionally, Mental Health Awareness Classes and Induction Programmes were organized for students across all departments to further reinforce these efforts.

Library and Learning Resources

The Central Library of FISAT supports teaching, learning, research and academic development by providing students, faculty and researchers with extensive print and digital resources. It functions from 8.00 a.m. to 8.00 p.m. on working days, excluding Sundays and declared holidays, with extended hours during examinations.

The library has 83,650+ books across 26,250+ titles, around 2,000 e-journals, 180 technical print journals, periodicals, magazines and newspapers, and serves approximately 250 users daily. Its collection is regularly updated based on curriculum, emerging knowledge areas and user needs.

The library is fully automated with KOHA and OPAC, while Knimbus provides remote access to e-resources. Key databases include EBSCO, IEEE Xplore/ASPP, Elsevier ScienceDirect, ASCE, ASME, EBSCO e-Books and DELNET. Email and WhatsApp alerts facilitate communication on transactions, due dates, renewals and other library services.

During 2025–2026, the Central Library organised several academic and student-oriented programmes to promote reading, creativity, information literacy and effective use of library resources. Activities included the Book Review Competition (1 December 2025), Book Cover Redesign Competition (19 February 2026) and Wireshark Webinar in association with NDLI Club (28 March 2026). Library Orientation Programmes—Empowering Academic Excellence for MBA students (28 July 2026) and Gateway to Knowledge for MCA students (17 August 2026)—introduced students to print and digital resources, databases, OPAC and search facilities. A Book Exhibition (14–21 August 2026), organised with H & C Stores, Edappally, supported resource exploration and collection development. Reading Week Celebrations and NDLI Club activities further strengthened reading habits, digital learning, information literacy and lifelong learning.

A Library Committee has been constituted for the effective and systematic functioning of the library. The committee assists in safeguarding the interests of different categories of library users, reviewing and formulating library policies, recommending rules and regulations and supporting the continuous improvement of library services and resources.

As part of the Institution Day celebrations, the Best Library User Award is presented annually to students who demonstrate exemplary utilisation of library resources, particularly through active borrowing and reading. The initiative encourages students to make effective use of the library collection and promotes a strong culture of reading and learning within the institution.

Research & Development

The R&D Cell is dedicated to fostering a strong research and innovation culture among faculty, scholars, and students by facilitating collaborative and interdisciplinary research, supporting project proposal preparation for funding agencies, and maintaining a project bank. It monitors the progress of funded projects and Ph.D. research through periodic reviews, guides patent filing, and organizes seminars and workshops. Additionally, the cell explores opportunities for new research centers, ensures timely reporting of its activities, and undertakes



responsibilities assigned by the Principal or Management. Under the guidance of 19 research supervisors, a total of 39 research scholars are currently pursuing their research at our institute. Doctoral Committee meetings and open seminars for research scholars are regularly conducted to monitor research progress, provide academic guidance, and facilitate constructive feedback. The IPR Cell at FISAT, functioning under the R&D Cell, promotes innovation and creativity by supporting faculty and students in protecting their original ideas through patents and copyrights. It organizes awareness programs, provides guidance and assistance in patent filing and publication, monitors applications until grant, and offers financial support for published patents, with FISAT as a co-applicant.

During 2025–26, the R&D Cell systematically monitored 12 projects sanctioned under the Seed Money for Research Scheme through interim and final evaluations linked to fund release. The scheme led to several research outcomes, including journal and conference publications, patents, student projects, competition recognitions and follow-on external funding, while strengthening accountability and outcome-based research monitoring at FISAT. Applications are invited for the next round of seed money project in August 2026.

The institution also continued initiatives to promote research excellence and publication. Three faculty members who completed their Ph.D. during the academic year were honoured at the Annual PTA General Body Meeting held on 16 May 2026. Incentives were provided for faculty members for publishing in Indexed Journals. Financial support was also provided for faculty members for conference publications and for attending FDPs at institutes of national importance throughout the year.

During the year, two issues of JASETM were published with 14 research papers. The journal follows the Diamond Open Access model, with published articles indexed in Google Scholar and assigned DOIs through Crossref.

Institute of Electrical and Electronics Engineers (IEEE)

IEEE FISAT Student Branch (IEEE FISAT SB) actively engaged students through a broad range of technical, professional, awareness and community-oriented activities. The year featured programmes conducted through IEEE Societies and affinity groups, including ComSoc, EdSoc, RAS, SPS, WIE and other student-led initiatives. The activities covered emerging technologies, programming, cybersecurity, robotics, artificial intelligence, sustainability, professional development and IEEE membership engagement. Technical initiatives included Informatyka 5.0, IEEE Xtreme Bootcamp, Brainamp, robotics sessions, Introduction to Git, blockchain awareness, communication-related sessions, 3D Web Jam, Industry 4.0 and AIoT, SkillHunt, SHF Builds 2.0, Signalix, Mind Meld: Bitcoin Unlocked, Legal Bytes, BioRise and other learning-oriented programmes. Professional and career-focused initiatives such as Pro-File: Get Noticed – LinkedIn, Resume and Personal Branding and Beyond Business Talks supported student readiness beyond the classroom. IEEE FISAT SB also observed national and international days and conducted awareness initiatives on cancer awareness, energy conservation, environment and sustainability. Competitive and innovation activities such as prediction battle contests, poster-making, coding and ideation events provided opportunities for students to apply their skills and compete. The branch also conducted membership drives and IEEE society engagement activities to encourage participation in the professional community.

IEEE FISAT Student Branch and its members received several institutional, chapter-level, leadership and volunteer awards during the reporting period. The IEEE FISAT Student Branch received the 2025 IEEE Regional Exemplary Student Branch Award, Outstanding Student Branch Chapter 2026 by IEEE Kerala Chapter, and Runner-Up, Outstanding Student Branch Chapter – AKRASC 2026, while IEEE CS SBC FISAT received Runner-Up, Outstanding Student Branch Chapter (2nd) – AKRASC. Individual recognitions included Outstanding Student Volunteer Award 2025 (IKS AGM) and Outstanding Student Volunteer, IEEE CS SYP TechX Awards 2025 for Gregory Kurien, Outstanding Student Leadership Awards for Karthik P Nair and Aloysius James, Outstanding Student Volunteer Awards for Akshay Shaji and Aaron Easo, Outstanding WIE Volunteer Award for Jyothika P J, IEEE Visionary Award for Manoj Kumar, Promising Student Volunteer Awards for Ann Mariya Shibu and Hrishikesh Sajith, Most Dedicated Student Volunteer Award for Cibir Joseph, Best Outgoing Student Volunteer Award for Adwaith G Menon, Outstanding Young Professional Award for Govind S Warriar, and 2025 Nano Mentoring Champion Award for Poorvaja S Sooraj.

Internal Complaint Committee Activities (ICC)

FISAT's Internal Complaints Committee (ICC), constituted in accordance with the POSH Act, 2013, works to ensure a safe, respectful and harassment-free campus. In association with the Gender Equity Cell, the ICC conducted awareness programmes on "Respectful Workplaces: Awareness on Rights and Prevention of Sexual Harassment" for final-year students and "POSH on Campus: Law, Safety & Gender Equality" for first-year students, sensitising them to their rights, responsibilities, prevention mechanisms and available support systems.

Gender Equality Cell

The Gender Equality Cell organized a series of awareness programmes during 2025–26 focusing on healthy relationships, women's health, and menstrual well-being. The programme "Break Free, Thrive Strong: The Pathway to Healthy Relationships" held on 15 October 2025 sensitized students to healthy relationships, emotional well-being, boundaries, and effective communication. An Awareness Programme on Breast Cancer, conducted on 10 November 2025 in association with Asianet News and experts from Amrita Hospital, Kochi, highlighted risk factors, early detection, self-examination, prevention, and healthy lifestyle practices. On 18 February 2026, an Awareness Programme on Cervical Cancer, organized in collaboration with Little Flower Hospital & Research Centre, Angamaly, focused on HPV, screening, vaccination, and preventive healthcare. As part of International Women's Day celebrations, the Cell organized "Your Menstrual Cycle Is Your Superpower" on 4 March 2026, promoting menstrual health, body awareness, self-care, and a positive attitude towards menstruation.

AICTE IDEALab

The FISAT AICTE IDEA Lab, sanctioned in February 2025 and funded in May 2025, completed its first full year of operations under Chief Mentor Dr. Jacob Thomas (Principal) and Coordinator Dr. Abi P Mathew. During 2025–26, the lab conducted key programmes including Launchpad, Maker Hours, Ascend, Science Safari, Future Innovators Bootcamp, and the 24-hour hardware hackathon Burn A Board, which attracted 136 participants. Four mentored teams became finalists in PALS INNOWAH 2026, securing First Place in the Core Engineering Category. The lab also developed and published a patent for an Interactive Illuminated Medicine Cup Support System for Pediatric Medicine Administration, strengthening its contribution to innovation, prototyping, and technology outreach.

National Cadet Corps (NCC)

FISAT NCC conducted a range of activities promoting patriotism, health, leadership, environmental awareness, and social responsibility, including National Unity Day, Republic and Independence Day celebrations, CPR and blood donation camps, motivational and Army officer-selection sessions, meditation and yoga programmes, anti-tobacco and plastic recycling awareness, tree planting, creative paper-bag and origami activities, the Har Ghar Tiranga Campaign, and the CATC 2026 at Cochin Refinery School.

FISAT NCC recorded several notable achievements during 2026. LCPL Khais Mohammed K.H represented the Kerala Directorate at Delhi for the All India Thal Sainik Camp and was also selected for various TSC camps. CSM Govind P.M represented the battalion, group and IGC levels for the Republic Day Camp and was selected for the Battalion RDC Contingent. SUO Ajay Narayan V.M served as Camp Senior and Guard Team member, and received the prestigious Chief Minister's Scholarship. CQMS Hari Shankar E.M was named Best Cadet at the Cochin Refinery Camp, while LCPL Khais Mohammed K.H was also adjudged Best Cadet at BSOL's Camp. LCPL Antony Johnson (OT) represented the TSC IGC 2026. CSM Govind P.M, LCPL Sreelakshmi M.K, SUO Sarangi P.S and LCPL Theja served as members of the Guard Team/Battalion Contingent. Lt. Dr. Prasad J.C was honoured by NCC Group Headquarters for his special contribution to NCC.

PALS Chapter at FISAT

PALS (PALS – IIT Alumni Initiative), established in 2012 by IIT alumni and supported by the IIT Madras Alumni Charitable Trust (IITMACT), is an educational initiative aimed at strengthening engineering education through year-round engagement. It follows a holistic 360-degree approach involving students, faculty, and institutional leadership. PALS promotes experiential learning through case studies, critical thinking, innovation, entrepreneurship, and problem-solving, supported by strong industry interaction. Its Train the Trainer model enables faculty to disseminate acquired knowledge and skills to a wider student community, thereby creating a sustained impact on teaching, learning, professional development, and institutional growth.



FISAT actively engaged in a wide range of PALS programmes and initiatives during the year, covering student development, faculty training, innovation, industry interaction, and experiential learning. Major activities included GATE/JAM Orientation, TechZooka Hackathon, Tinkathon, MInT-ATHON, Residential Student Workshop, Think2Impact, InnoWAH!, and various FDPs on AI, e-Mobility, and teaching-learning conducted in association with IIT Madras, along with industry visits to Saint-Gobain and Trident Pneumatics and an industry-assisted lecture series on LLMs. These initiatives provided students and faculty with opportunities to develop technical skills, critical thinking, innovation, entrepreneurship, and industry readiness through hands-on and problem-based learning. FISAT students also achieved notable success, with Team Brain Wheels securing Second Prize and ₹4,000 in the PALS Think2Impact Smart Wheelchair competition at Jyothi Engineering College, while the S8 EEE team won Second Prize and ₹20,000 for SmartRob in the Core Engineering category at the PALS InnoWAH! Finals at IIT Madras. These activities and achievements reflect FISAT's sustained commitment to strengthening industry-academia collaboration, innovation, experiential learning, and the overall professional development of students and faculty.

Arts Club

The Arts Club of FISAT organized Bharatham'26, a three-day intercollegiate cultural fest from 29–31 January 2026, featuring music, dance, theatre, fashion, and other artistic events. The celebrations included major events such as Mr. & Miss Bharatham, Voice of Bharatham, Tashan Theme Show, Battle of the Bands, Street Dance, DJ Night, Choreo Night, and Musical Nights featuring Sidharth Menon and Rapper Fejo. The intra-collegiate cultural fest Arangu 2026, held on 29 January, provided students with opportunities to showcase their talents through traditional and contemporary art forms. Together, Bharatham'26 and Arangu 2026 promoted creativity, teamwork, confidence, cultural appreciation, and active student participation, making the campus a vibrant hub of artistic expression.

Innovation and Entrepreneurship Development Centre (IEDC & FAB Lab)

IEDC FISAT conducted a wide range of innovation, entrepreneurship, technical and startup-oriented programmes, reaching over 1,000 students. The flagship CineHack.AI, a 48-hour national-level AI-based creative hackathon on filmmaking, attracted 148 participants, with awards presented to the winning teams by actor Nivin Pauly. Other major programmes included an Entrepreneurship Awareness Programme focusing on government startup schemes such as PMEGP, Mudra and PMFME, and a session on “How to Build Career Leverage in the AI Era.” In collaboration with µLearn FISAT, IEDC also organized a two-day Figma Bootcamp providing hands-on training in UI/UX design, wireframing and prototyping. Through its FabLab, Idea Lab, Idea Box initiative and association with the Kerala Startup Mission (KSUM), IEDC continued to support students through mentorship, incubation and networking opportunities. Additional technical and entrepreneurship programmes included GitHub and ESP32 workshops and Host & Hustle sessions, further strengthening students' innovation and entrepreneurial capabilities. The achievements of IEDC during the year include the selection of Amina Farhath to the state-level NEST Team, supported by Kerala Startup Mission (KSUM), representing IEDC FISAT. Six students represented IEDC FISAT at the IEDC Summit 2026, while Agnal Joby and Rohit Krishna represented the institution at the Startup Summit 2026, gaining valuable exposure to innovation, entrepreneurship, and the startup ecosystem.

Indian Society for Technical Education (ISTE)

The Indian Society for Technical Education (ISTE) FISAT Chapter actively promotes technical education, professional development, innovation, and industry-oriented learning among students and faculty. Through its Faculty and Student Chapters, ISTE FISAT conducts a wide range of workshops, technical talks, conferences, hands-on training programmes, competitions, hackathons, and skill-development activities, providing opportunities for knowledge enhancement, practical exposure, networking, and professional growth. Major activities during 2025–2026 included a six-day FDP on GPU Programming and Distributed Deep Learning with PyTorch, workshops on FPGA Prototyping with Verilog, PCB Design, BIM, Arduino, Cadence Custom IC Design, ChipCraft, and Git & GitHub, and hands-on training in Industrial Automation at Government ITI, Kalamassery. Technical talks on Deep Tech, Telecommunications, AI, and Engineering Membranes for Energy, Water and Sustainability further enriched the learning experience. The Faculty Chapter also organised the two-day National Conference on “Sustainable Futures: Integrating Technology, Environment and Society.” The Student Chapter conducted its flagship event ARCANÉ 2.0 and the first national-level intercollegiate technical fest TANTRA 2026, featuring technical competitions, workshops, and a 48-hour hackathon, along with events such as Ideathon, Bridge-a-Thon, Codex,



Logic Craft, Weblaze, Code Shift, Cad Relay, Vertical Venture, Treasure Hunt, and e-Football.

ISTE FISAT achieved significant recognition during the year, receiving the ISTE Best Emerging Institute of the Country Award 2024–25 and the ISTE Kerala Section Award for the Chapter with Maximum Number of Activities. Dr. Asha Joseph received the Best Teacher (Engineering Colleges) Award, while Mr. Adithyan M.S. received the Best Student of FISAT Student Chapter Award. The chapter further strengthened its outreach and participation by enrolling 846 new student members and 19 faculty members during the academic year, reflecting its growing contribution to technical education, innovation, and professional development.

FISAT Centre for Future Skills (CFS)

The National Skill Development Corporation (NSDC), under the Ministry of Skill Development and Entrepreneurship (MSDE), Government of India, is dedicated to advancing skill-based education and employability. In line with this vision, the Federal Institute of Science and Technology (FISAT), in collaboration with Ethnotech Academy, Bangalore (an NSDC implementing agency), has launched the Centre for Future Skills (CFS). This pioneering initiative, the first of its kind in Kerala, equips students with industry-driven, globally recognized skills alongside their academic curriculum. Supported by industry-leading partners such as Microsoft, Apple, AWS, Intel, IBM, CISCO, Autodesk, Schneider, ABB, and VLSI, the centre offers cutting-edge labs, global certifications, and over 220 specialized courses designed to integrate skill development seamlessly with academics.

The Centre for Future Skills aims to bridge the gap between academia and industry by providing hands-on training, NSDC-certified courses, and mentorship from industry-experienced faculty. With curriculum-embedded skill development, students gain practical insights and career readiness to thrive in global opportunities. The initiative fosters a culture of continuous upskilling and reskilling, ensuring that graduates are not only academically strong but also equipped with the technical expertise and professional competencies required for future-ready careers.

Sports Achievements (2025-26)

The Department of Physical Education at FISAT showcased remarkable sporting excellence at university, state, and national levels. FISAT athletes delivered outstanding performances in the APJ Abdul Kalam Technological University (KTU) Inter-Zone and D-Zone Championships, securing top podium finishes in Cricket, Tug of War, Volleyball, Basketball, and Football.

University achievements:

- ◆ The Men's Tug of War Team emerged as Champions.
- ◆ The Women's Volleyball Team emerged as Champions.
- ◆ The Women's Tug of War Team secured the 1st Runner-Up position.
- ◆ The Men's Cricket Team secured the 1st Runner-Up position.
- ◆ The Men's Volleyball Team secured the 1st Runner-Up position.
- ◆ The Men's Football Team secured the 2nd Runner-Up position.
- ◆ The Women's Football Team secured the 2nd Runner-Up position.

KTU D-Zone Achievements:

- ◆ The Men's Volleyball Team emerged as Champions
- ◆ The Men's Cricket Team emerged as Champions
- ◆ The Men's Football Team emerged as Champions
- ◆ The Men's Basketball Team secured the 1st Runner-Up position
- ◆ The Women's Basketball Team secured the 1st Runner-Up position
- ◆ The Women's Volleyball Team secured the 1st Runner-Up position

Individual Achievements:

During the period, FISAT students achieved notable recognition in university and national-level sports. Diljin Davis and Gouri Nandhan won Gold Medals at the 38th National Tug of War Championship and were part of the KTU Inter-Zone Champion Team. In addition, Hitha S, Heera S, Rona M. Rijy, Shivani Sunil, Sangeetha S, Meenakshi



Theertha, Vyshali M, Shriya P. Satheesh, Sebin Binu, Adith Krishna, Lequeen Muhammed, Ashwin Joseph, Ajul Aji, Shefin Sharaf, Mridul M, Goutham Krishna, Sunoon Ali, Adnan Muhammed, Archana S, Shreyas Sudhir, Ashish Christopher, Vishnu V. B, and Angeleena Saju earned University Representation in various sporting events.

Parent Teachers Association

The PTA plays an indispensable role in the development of the students of the campus. The PTA has been the backbone of the Institution, providing support to many activities on campus including the student induction program, awards for meritorious students, financial support for placement training, conferences and seminars, curricular and extracurricular activities of the students throughout the year. The annual general body meeting of the PTA was held on 16th May 2026. The executive committee members for the year 2026-27 were elected on the day. The PTA executive committee met two times and has been consistently supporting the Institution in all the student activities.

Alumni Association

FISAT Alumni Association (FISTAA) actively contributed to strengthening alumni-institution relations, professional networking, industry interaction, and student development. Major activities included CineHack.AI – National Level Hackathon, conducted from 4–6 October 2025, which provided a platform for innovation, problem-solving, and collaborative learning; FISTAA Alumni Day 2025, held on 20 December 2025, which facilitated alumni-student interaction and professional networking; and an Alumni Talk on Cybersecurity and Artificial Intelligence, held on 17 February 2026, offering students valuable insights into emerging technologies, industry trends, and career opportunities. A key highlight was the support of FISAT alumnus Mr. Nivin Pauly, who sponsored a ₹2 lakh prize pool for CineHack.AI and served as the chief guest at the grand finale. These initiatives enhanced knowledge sharing, industry exposure, and meaningful engagement among alumni, students, faculty, and the institution, contributing to a vibrant and sustainable alumni ecosystem.

National Service Scheme (NSS)

The NSS Unit actively contributed to community service, social awareness, environmental conservation, research support, and student development through a wide range of initiatives during the year. Major activities included the Gandhi Jayanthi cleanliness drive, a seven-day NSS Special Camp at Christava Mahilalayam, Kuttamasseri, household energy audits, and an inclusive programme for differently abled students. Awareness initiatives on HIV/AIDS, forest conservation, wildfire prevention, and energy conservation were also conducted. Environmental activities included plastic collection drives at Azhakam and Athirappilly and an Independence Day scrap collection drive that collected 255 kg of scrap. NSS volunteers supported a NATPAC transportation survey by collecting field data and organized a voluntary blood donation camp with 52 volunteers. The unit also coordinated an intercollegiate debate competition involving students from 25 colleges. These activities provided students with valuable opportunities to develop leadership, teamwork, communication, field-research, organizational, and public-service skills, while promoting social responsibility, environmental stewardship, inclusivity, health awareness, and selfless service. The unit also achieved recognition in the debate competition, with FISAT securing Second Prize.

Department of Civil Engineering

The Department of Civil Engineering actively conducted 24 academic, technical, professional, research, and industry-oriented activities during the period, focusing on experiential learning, innovation, and skill development. Key initiatives included training in DGPS, BIM, EPANET, digital technologies, and VR-based project visualization, along with industrial visits and technical competitions. The department also organized SECON'26 and programmes on sustainable and disaster-resilient construction.

Faculty and students made notable contributions through 33 research publications, including SCIE-indexed works and presentations at an international conference in Japan. Faculty involvement in joint research with Saga University, Japan, technical consultancy, and expert contributions to KSDMA further strengthened the department's research and professional engagement.

Academic performance was closely monitored, with semester pass percentages ranging from 33.33% to 83.56%. The 2022–26 batch recorded an overall programme pass percentage of 57.53%. For the 2026 admission, 126 students were admitted, while 50% of eligible graduating students secured placements in core companies, reflecting the department's continued emphasis on academic and career development.

Major Activities:

- Technical talks on Precision Positioning: DGPS Applications in Civil Engineering and Sustainable Building Practices in India were organized to enhance students' awareness of modern surveying technologies and sustainable construction practices.
- A Faculty Development Programme on Disaster Resilient Construction Techniques and Sustainable Practices was conducted to promote knowledge of resilient, sustainable, and environmentally responsible construction practices.
- Hands-on training programmes on Building Information Modelling (BIM), EPANET, and Virtual Reality (VR)-based project visualization were organized to strengthen students' practical skills and exposure to emerging digital technologies in civil engineering.
- Industrial visits to Urban Wood Industries, Mangalore, Mayfair Construction Company, and Advenser Engineering Services Pvt. Ltd. were organized to provide students with practical exposure to industrial processes, construction practices, and professional engineering services.
- Build and Balance: Tensegrity Challenge was organized to encourage creativity, structural understanding, and hands-on problem-solving among students.
- AAVISHKAR 2K26 was organized as a platform for innovation, creativity, and technical engagement among students.
- SECON'26, an international conference on Structural Engineering and Construction Management, was organized to facilitate academic interaction, research dissemination, and knowledge sharing.

Achievements of Students and Staff

- Dr. Asha Joseph received the Best Teacher Award from the ISTE Kerala Section and served as a distinguished panelist at BIM Conclave – Kaydenz'26, held at Marriott Hotel, Kochi.
- Dr. Asha Joseph, Ms. Tiya Tony, Ms. Navami Chandrabose, and Mr. Madhav Soman jointly published a patent.
- Dr. Kavitha P. E. served as an Executive Committee Member of the IEI Kochi Local Centre.
- Dr. Unni Kartha G. and Ms. Neerja Nair were specially promoted for Research D (Joint Research) at the Institute of Ocean Energy, Saga University, Japan, for the period June 2025–March 2027.
- Ms. Panjami K. delivered an invited talk at a seminar on “Forest, Western Ghats and Plantations – Kerala”, provided technical expertise for KSDMA site inspections and structural safety assessments, prepared a retrofitting estimate following a soil piping incident, and served as a Teaching Assistant for the NPTEL course “Introduction to Engineering Seismology” offered by IISc Bengaluru.

Publications:

- Ms. Panjani K published two research papers in indexed international journals, namely “Integrity Assessment of Masonry Dams Using Ground Penetrating Radar-Based Time-Energy Density Approach” in Construction and Building Materials and “Role of Subsurface in Pavement Condition and Traffic Operational Efficiency” in Sādhanā: Academy Proceedings in Engineering Sciences.
- Ms. Sowmya V. Krishnankutty published two research papers in international journals, namely “Basin-Scale Multi-Index Assessment of Heavy Metal Contamination and Risk Partitioning Across Intertidal-Supratidal Sands in an Industrialized Mediterranean Coast” in Marine Pollution Bulletin and “Multi-Metal Resistance and Bioremediation Potential of Halobacterium salinarum Isolated from Tunisian Solar Salterns” in Bioresource Technology Reports.

Results

No	Admission Year	Class & Semester (eg: S2 CE)	Number of students	Number of students passed	Results (percentage)	Program pass (for s8 only)
1	2022	S8CE	73	61	83.56	57.53
2	2023	S5CE	96	47	48.96	
3	2023	S6CE	96	47	48.96	
4	2024	S2CE	102	34	33.33	
5	2024	S3CE	108	46	42.59	
6	2025	S1CE	120	75	62.50	
7	2025	S2CE	119	87	73.11	

Department of Computer Science and Engineering

The CSE department has been dedicated to achieving its strategic goals for years. The department runs two UG courses (B. Tech - Computer Science and Engineering (CSE) and B. Tech - Computer Science and Design (CSD) and one PG Course (M. Tech Artificial Intelligence and Data Science). This report underscores the main activities, accomplishments, and developments of the department's staff and students that have significantly influenced its progress. THYRA, FFSC, ACM, CSI, FCS, FHC, KBAIC and ISACA were among the organizations and associations that hosted significant events on behalf of the department. In the past year, faculty and students have achieved many accomplishments, in academic, co-curricular and extracurricular areas. The placement statistics of the 2026 pass-out CSE batch were 254 offers for 198 students and for CSD were 60 offers for 62 students. The program pass was 91.9% for CSE and 91.94% for CSD. The M. Tech ADS result was 100% for 2026 pass out regular students. Additionally, faculty and students contributed by publishing their work in many SCI and Scopus indexed journals as well as national and international conference proceedings. The faculty and students also published 4 patents during the academic year.

Major Activities:

- Expert talks on Research and Publication Essentials, Agile & JIRA, and Docker and Containers were organized to enhance students' knowledge of research practices, project management, and emerging technologies.
- A session on Women's Rights and Consent in Relationships was conducted to promote awareness of social responsibility and personal rights.
- Workshops on Blockchain and Ethereum Fundamentals, Decentralized Application (DApp) Development, Web Development, and Backend Development were organized to strengthen students' technical and practical skills.



- A workshop on Introduction to FOSS was conducted to promote awareness and adoption of free and open-source software.
- A hands-on workshop on Git & GitHub was organized to develop students' skills in version control and collaborative software development.
- Various technical competitions, including Design Challenge, Byte Battle, Fast Fingers, Smrithi Coding Competition, and ACodeM, were conducted to foster creativity, coding skills, and problem-solving abilities.
- Debate Competition was organized to develop students' communication, critical thinking, and presentation skills.
- Technical events such as Edge+5.0, Celestia'25, EXODEX, and MANTRA'26 provided platforms for technical interaction, innovation, and student engagement.
- Project Expo was organized to provide students with an opportunity to showcase innovative projects and technical solutions.
- The Second National Conference on Computational Design and Interactive Technologies was conducted to facilitate knowledge sharing and academic interaction.
- Hour of Code'25 was organized to promote programming skills and computational thinking among students.
- A Summer Internship Program was conducted to provide students with practical exposure and industry-oriented learning opportunities.

Achievements of students and staff

- Dr. Paul P Mathai served as Ph.D. thesis evaluator and Indian Examiner at Dr. MGR University, Chennai, and as a Program Committee Member/Reviewer for several international conferences, including IEEE AIC 2026, AITA 2026, ICCIST 2025, and SISCON 2025.
- Dr. Prasad J C successfully completed the FISAT Seed Money Project titled "Blockchain Technology for Certificate Management" and received an award for outstanding contributions as ANO from NCC Group Headquarters, Ernakulam.
- Dr. Arun Kumar M. N served as External Examiner for Ph.D. viva voce and thesis evaluation at VTU and CHRIST University, and contributed as a reviewer for several SCIE/Scopus-indexed journals and international conferences.
- Dr. Hema Krishnan was recognized as a Top Performing Mentor for the NPTEL course Introduction to Machine Learning and earned an NPTEL Elite certification from IIT Kharagpur.
- Pankaj Kumar G served as Resource Person for FDPs and workshops on sustainable smart energy and mobility, extended reality and spatial computing, IoT and machine learning, and recent trends in web technology.
- Dr. Ierin Babu served as Reviewer and Technical Program Committee Member for the IEEE International Conference on Computational Innovations and Sustainable Technologies and received a Mentor Certificate for an NPTEL course.
- Neha Beegam P E contributed as a reviewer for ICIET 2026 and ICACA 2026, completed certifications in Generative AI Literacy and Machine Learning using Python, and served as a Resource Person for GATE ➤ coaching.
- Ms. Nithya Paul earned Wipro Certified Faculty Certification in Data Science with Python and contributed as a reviewer for ICACA 2026 and IC3SIS'26.
- Ms. Deena Jose and Ms. Sruthy Chandran qualified the UGC NET examination, marking a significant academic and professional achievement.
- The students demonstrated achievements across research and academics, hackathons and innovation, technical competitions, sports, cultural activities, and project-based initiatives. Approximately 35 students were involved in research and academic achievements, including paper presentations at national and international conferences on AI, cybersecurity, computer vision, language processing, and renewable energy. Around 25

students participated in hackathons, innovation challenges, and technical competitions, securing prizes and finalist positions in events such as CINEHACK.AI, TECHSPRINT, Horizon Hack, Codehunt, and Capture the Flag. Approximately 20 students excelled in sports, achieving notable positions in KTU D-Zone and Interzone football, basketball, cricket, athletics, and other sporting events, including representation at the inter-university level. Around 8 students achieved recognition in cultural and co-curricular activities such as Kuchipudi, Western Vocals, Instrumental Band, Mappilappattu, photography, quizzes, and March Past. In addition, approximately 10 students demonstrated innovation and social commitment through project exhibitions, state-level Buildathon participation, NCDIT presentations, and the Sahayak 2026 initiative.

Publications

- Dr. Arunkumar M. N published three research papers in indexed international journals: “A Dataset of Gameplay Videos with Frame-Wise Board Annotations, Piece Annotations, and State Mappings for the Connect Four Game” in Data in Brief (Elsevier), indexed in ESCI/Scopus; “Spectral Graph Attention Autoencoder for Hyperspectral Compression and Chlorophyll Estimation” in IEEE Access, SCI indexed; and “Segmentation-Assisted Diabetic Retinopathy Classification Using Hybrid ResNet-ViT and Correlated Feature Integration” in the International Journal of Artificial Intelligence and Technology, Scopus indexed.
- Dr. Neenu Johnson published the research paper “Hyperledger Fabric Blockchain Based Secured Framework for Agricultural IoT Data” in the International Journal of Sustainable Agricultural Management and Informatics, published by Inderscience, which is Scopus indexed.
- Dr. Noble G published the research paper “MdCSR: A Memory-Efficient Sparse Matrix Compression Format” in IEEE Embedded Systems Letters, which is SCI indexed.

Results

No	Admission Year	Class & Semester	Number of students	Number of students passed	Results (percentage)
1	2022	S8 CSE A	66	64	96.97
2		S8 CSE B	66	65	98.48
3		S8 CSE C	66	62	93.94
4		S7 CSE A	66	66	100
5		S7 CSE B	66	66	100
6		S7 CSE C	66	64	96.97
7		S6 CSE A	66	65	98.48
8		S6 CSE B	65	62	95.38
9		S6 CSE C	66	60	90.91
10	2022 (CSD)	S8 CSD	62	59	95.16
11		S7 CSD	62	56	90.32
12	2023	S6 CSE A	68	56	82.35
13		S6 CSE B	67	60	89.55
14		S6 CSE C	69	60	86.96
15		S5 CSE A	68	54	79.41
16		S5 CSE B	67	58	86.57
17		S5 CSE C	69	59	85.51



18	2023 (CSD)	S6 CSD	63	47	74.6
19		S5 CSD	63	49	77.78
20	2024	S4 CSE A	73	66	90.41
21		S4 CSE B	74	61	82.43
22		S4 CSE C	73	67	91.78
23		S3 CSE A	73	68	93.15
24		S3 CSE B	74	62	83.78
25		S3 CSE C	73	67	91.78
26	2024 (CSD)	S4 CSD	73	59	80.82
27		S3 CSD	73	55	75.34
28	2025	S2 CSE A	74	66	89.19
29		S2 CSE B	72	68	94.44
30		S2 CSE C	74	69	93.24
31		S1 CSE A	74	71	95.95
32		S1 CSE B	73	70	95.89
33		S1 CSE C	75	72	96
34	2025 (CSD)	S2 CSD	75	61	81.33
35		S1 CSD	75	63	84

Results - M. Tech						
No	Admission Year	Class & Semester	Number of students	Number of students passed	Results (percentage)	Program pass (for S4 only)
1	2024	S4 ADS (Regular)	7	7	100	100 30
2		S4 ADS (WP)	7	7	100	
3		S3 ADS (Regular)	7	7	100	
4		S3 ADS (WP)	7	3	43	
5	2025	S2 ADS (Regular)	5	4	80	
6		S2 ADS (WP)	3	2	66.66	
7		S1 ADS (Regular)	5	5	100	
8		S1 ADS (WP)	3	3	100	

Department of Electronics and Communication Engineering

The Department of Electronics and Communication Engineering (ECE) continued its focus on academic excellence, technical innovation, research, industry collaboration, and student development during 2025–2026. The Department admitted 135 B.Tech students and 5 M.Tech students, while the 2022–2026 B.Tech batch achieved an overall 79.2% pass percentage. Major academic initiatives included CISC 2025 National Conference, Agnitio2K25 Project Expo, and two six-day FDPs on Next Gen VLSI Design and GPU Programming and Distributed Deep Learning with PyTorch. An add-on course on FPGA Architecture and Programming using Verilog HDL was also conducted with NIELIT Calicut.

The Department strengthened research, innovation, and industry–academia collaboration through a published patent on a Menstruation Blood Detection System for Autism Support and MoUs with Tessolve Semiconductors and QNX. The Tessolve collaboration resulted in faculty training, student screening, and placement, while the QNX collaboration provided specialized training in real-time programming and embedded systems. Placement performance was encouraging, with 44 of 98 eligible students placed through 60 offers, an average package of ₹4.31 lakh per annum, and a highest package of ₹17 lakh per annum at Cadence secured by Pranav Ramesh.

Major Activities

- The Department organized the National Conference on Innovation in Open Source Circuits (CISC 2025), providing a platform for technical paper presentations and knowledge exchange.
- RISE 2026 – Agnitio Main Project Exhibition was conducted to showcase innovative final-year projects and student prototypes.
- A MeitY-funded Semiconductor EdTech Project Bootcamp was conducted by NIELIT to strengthen student skills in semiconductor and chip design technologies.
- An Add-on Course on FPGA Architecture and Programming using Verilog HDL was conducted for S5 ECE students.
- Faculty Development Programmes on Next Gen VLSI Design and GPU Programming with Distributed Deep Learning using PyTorch were conducted to enhance expertise in emerging technologies.
- Summer internship programmes in VLSI Design using EDA Tools and Circuit-to-System Electronics and Embedded Design were conducted to provide hands-on industry-oriented training.
- A series of hands-on workshops on embedded systems, robotics, drone technology, FPGA design, and circuit analysis using LTSpice was organized to strengthen practical engineering skills.
- An AI Applications Workshop Series covering Audio Intelligence, Hyperspectral Imaging, Image Forensics, Medical Imaging, and Applied Machine Learning was conducted.
- QNX Everywhere Student Orientation was organized to provide students with exposure to embedded and automotive software technologies.
- A series of technical expert talks on 6G wireless communication, AI-driven disaster management, and emerging technology applications was conducted to familiarize students with current technological trends.
- RISE 2026 technical competitions and innovation activities, including CodeStorm, Circuit Rush, Robotrack, Webforge, and Pitchforge, were conducted to promote coding, robotics, circuit design, and entrepreneurship.
- TechSpark innovation and technical activities, including the Innovista project exhibition, Insight Expo, Idea Spark ideathon, and ThinkQuest technical quiz, were organized to encourage creativity and technical aptitude among students.
- An industry-oriented session on Product Realization – Concept to Market was conducted to familiarize students with product development and commercialization.
- Entrepreneurship and startup-oriented sessions on Lean Startup, MVP development, and transforming ideas into viable startups were conducted to promote entrepreneurial thinking among students.



- Alumni interaction and social outreach activities, including TEGSET 2025, were organized to strengthen alumni engagement and promote community-oriented student initiatives.

Achievements of students and staff

- Dr. Ambili A. R completed an international two-month internship at the Max Planck Institute for Psycholinguistics, Netherlands, received the Best Paper Award at a national conference, She also received a ₹60,000 seed money grant from the FISAT R&D Cell for the Sign Lip Detectron project.
- Mr. Anoop E. G. and Ms. Nimmy M. Philip achieved a significant innovation milestone with the publication of a patent titled “Menstruation Blood Detection System for Autism Support with Caretaker Alerts.”
- Faculty members achieved notable NPTEL certifications, with Ms. Aiswariya Raj and Ms. Christy Jose securing Top 1%, Ms. Aiswariya Raj receiving Elite+Gold, and Ms. Sreelekshmy S., Ms. Neena K. A., Ms. Dhanya S., Ms. Elza George, Ms. Jeslin P. Jo, Ms. Bini V. K., and Ms. Vinitha V. earning Top 5%, Elite, Elite+Gold, and Elite+Silver certifications.
- Dr. Krishna Kumar S. and Ms. Jilu George contributed as resource persons for the FPGA Prototyping with Verilog workshop, organized in association with IDEA Lab and ISTE FISAT
- Adwaith Anand and Diljin Davis secured First Position in the Tug of War National Championship.
- Disalfin K Sunny was a finalist in the Speak for India Debate and secured Fourth Position in the ORMA International Speech Competition.
- Sreelakshmi N and Jaganath P secured Second Position at IGNITEX 2026 for their Smart Resource Monitoring System for Campus Track.
- Aleena Paul and Ann Mary Biju received the Best Visionary Award at Protosynth 2026, conducted by IEDC, METS.
- Abhiram Asokan, Austen M Manavalan, Aswin S Nair, and Harshavardhan K S received Special Jury Mentions in the Investor’s Pitch Competition conducted as part of the IEDC Business Innovation and Entrepreneurship Development Centre.

Publications:

- Ambili A. R. – Enhancing spoken language identification on Indian languages with orthogonal task and related task integration: unveiling new dimensions of accuracy — Scopus-indexed Q1 journal.
- Ambili A. R. – Sign Language Recognition and Translation Systems: A Comprehensive Review with Special Focus on Malayalam Sign Language (MSL) — International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE).
- Ambili A. R. – Voice-Activated Emergency Surveillance System — 1st International Conference on Advanced Engineering, Computational Technology and Sustainable Development (AECTSD), 2025 — Scopus indexed.
- Ambili A. R. – Speech Emotion Recognition on Embedded Platforms: A Customized Device Solution — 1st International Conference on Advanced Engineering, Computational Technology and Sustainable Development (AECTSD), 2025 — Scopus indexed.
- Ambili A. R. – Leveraging Augmented Samples as an Auxiliary Task for Enhancing Spoken Language Identification in Indian Languages — IEEE conference

Results

No	Admission Year	Class & Semester (eg:S2 CE)	Number of students	Number of students passed	Results (percentage)	Program pass (for S8 only)
1	2025	S1 ECE A & B	148	140	94.59%	
2	2025	S2 ECE A & B	147	122	82.99%	
3	2024	S3 ECE A & B	148	112	75.68%	



4	2024	S4 ECE A & B	146	96	65.75%	
5	2023	S5 ECE A & B	130	104	80%	
6	2023	S6 ECE A & B	130	95	73.08%	
7	2022	S7 ECE A & B	125	116	92.8%	
8	2022	S8 ECE A & B	125	111	88.80%	79.20%

Department of Electrical and Electronics Engineering

The Department of Electrical and Electronics Engineering maintained steady academic performance while strengthening research, industry collaboration, placements, and student development. The B.Tech programme admitted 73 students in 2025, with 14 faculty members, including 5 PhD holders. The M.Tech programme achieved a 100% pass percentage, while the B.Tech graduating batch recorded 57.14%. Of the eligible graduating students, 54.8% secured placements, and all students completed internships and NSDC add-on courses. Two students received the IPTIF–AGNI UG Fellowship.

Research activities remained strong, with 64% of faculty publishing research papers, 24 students presenting project outcomes, 5 indexed international conference papers, 4 indexed international journal papers, and 2 patents. Collaborations with IIT Kanpur and NeST SFO Technologies, along with four active MoUs, enhanced industry and research engagement. Faculty recorded notable achievements through patents, an NPTEL topper award, and an IIT Kanpur internship.

Student achievements were significant, including Top 3 recognition at the OpenAI Codex Hackathon, a state-level first prize in the Industry Innovation Challenge, PALS RSW recognition, conference publications, and prizes in renewable energy, MATLAB/Simulink, project expos, and paper presentations. Students also excelled in sports and cultural events. The Department conducted 16 activities, including expert talks, workshops, industry training, webinars, visits, project expos, and placement-oriented sessions.

Major Activities:

- A 6-day Faculty Development Programme on Sustainable Smart Energy and Mobility was organized with experts from IITs, NITs, and industry.
- A two-week Industrial Training Programme on Embedded Systems was conducted in collaboration with NeST Cyber Campus.
- An industry interaction and manufacturing facility visit to NeST was organized to provide students with practical industrial exposure.
- MoUs with EQUINOCT and TNEI were established to strengthen industry–academia collaboration and enhance access to specialized power systems tools.
- An industrial visit to Pallivasal Power Station was organized to provide practical exposure to power generation and electrical systems.
- Expert sessions were conducted on IoT and Machine Learning, EV Infrastructure, and AI-driven Electrification using MATLAB & Simulink.
- Students participated in the PALS Residential Students Workshop (RSW) conducted by PALS–IIT Madras.
- Final-year students presented research papers at ISTE Global TechCon 2026, showcasing their academic and research outcomes.
- ILUMINAR – Project Exhibition was organized to showcase innovative projects developed by the 2022–2026 graduating batch.



- An expert talk on Electric Vehicles and Renewable Energy: Building India's Sustainable Energy Future was conducted.
- Industry Connect and Alumni Interaction programmes were organized to provide students with insights into industry practices, career opportunities, and professional pathways.
- Students participated in KSEB Power Quiz and APJ Abdul Kalam Energy Quiz programmes, promoting technical knowledge and awareness in the energy sector.

Achievements of students and staff

- Dr. Surya Natarajan published a patent titled "Level Extendable Self-Balanced Switched-Capacitor Converter Based Single Phase Multilevel Inverter" and earned Elite Plus Silver and Elite certifications in NPTEL courses on Introduction to Electrical Engineering and Design of Power Converters, respectively.
- Ms. Anna Shijo, Mr. Mohammed Shareef, Mr. Appu Anilkumar, Mr. Abhay Sajesh, and Dr. Rinku Scaria were associated with the publication of the patent "HYDRAPURE – Smart Portable Filter Bottle."
- Ms. Soumya Simon earned Elite Plus Gold certification in the NPTEL course The Joy of Computing with Python and Elite Plus Silver certification in United Nations Sustainable Development Goals.
- Dr. Parvathy R was nominated as a KTU Academic Council Member of St. Thomas College, completed a Winter Internship at IIT Kanpur, and established a research collaboration with the Department of Aerospace Engineering, IIT Kanpur.
- Mohammed Mohsin (2024 admission) achieved outstanding recognition by securing the Top 3 position at the OpenAI Codex Hackathon for developing an AI-based solution for coconut quality grading and water-level detection, earning \$5,000 in credits and a one-year ChatGPT Plus subscription, and winning the First Prize with a cash award of ₹50,000 at the state-level Industry Innovation Challenge for an automated food-grade coconut identification, collection, and loading system.
- Adith K Jain, Joseph Sabu, Anjan Jacob, and Akash S (2022 admission) won the First Prize at the MASTERS Kerala Renewable Energy Expo 2026 for their project "Live Carbon Emission Tracker" and received the Best Paper Award at the National Conference on Energy, Environment and Engineering.
- Mohammed Shareef, Anna Shijo, Abhay Sajesh, and Appu Anilkumar (2022 admission) secured the First Prize at the Medinova Project Expo for their project "HYDRAPURE – Smart Portable Filter Bottle."
- Joseph Sabu, Arjun T, and Sebin Poulose (2022 admission) won the First Prize with a cash award of ₹10,000 in the 24-hour MATLAB/Simulink EV Hackathon for their project on Electric Vehicle Energy Management

Publications

- Veena Wilson published "Vibration Reduction and Intelligent Control in SRM Using Optimised Two-Stage Commutation" in the International Journal of Power Electronics (IJPE), Vol. 21, No. 5, September 2025.
- Veena Wilson published "ANN-Based Speed Control of Switched Reluctance Motor Using MATLAB-Interfaced DSP Controller" in the International Journal of Power Electronics and Drive Systems (IJPEDS), Vol. 16, No. 4, December 2025.
- Sreeja E A published "SVM Classifier-Based Islanding Detection and Seamless Mode Transition in Microgrids" in the International Journal of Electrical and Electronics Engineering, Vol. 12, No. 12, December 2025.
- Veena Wilson published "Design and Development of Scootico: A Compact Single-Seater Electric Scooter for Urban Mobility" in the Journal of Applied Science, Engineering, Technology and Management, Vol. 03, Issue 02, December 2025.
- Parvathy R and Stany E George presented "Data-Driven Energy Management: Machine Learning Approaches for Buildings" at EPREC 2026, IIT Bhilai, an international conference on electric power and renewable energy.



Results

No	Admission Year	Class & Semester (eg:S2 CE)	Number of students	Number of students passed	Results (percentage)	Program pass (for S8 only)
1	B.Tech (2022)	S8 EE	56	51	91.07	57.14
2	B.Tech (2022)	S7 EE	57	48	84.21	
3	B.Tech (2023)	S6 EE	61	22	36.07	
4	B.Tech (2023)	S5 EE	61	41	67.21	
5	B.Tech (2024)	S4 EE	65	36	55.38	
6	B.Tech (2024)	S3 EE	65	33	50.77	
7	B.Tech (2025)	S2 EE	73	56	76.71	
8	B.Tech (2025)	S1 EE	73	62	84.93	
9	M.Tech (2024)	S4 PEPS	1	1	100%	
10	M.Tech (2024)	S3 PEPS	1	1	100%	
11	M.Tech (2025)	S2 PEPS	1	1	100%	
12	M.Tech (2025)	S1 PEPS	1	1	100%	

Department of Electronics and Instrumentation Engineering

The Department of Electronics and Instrumentation recorded a successful year with strong academic performance, admissions, student development, and innovation. The 2022 admission batch achieved University results of 80.6% and 80.65% in the 7th and 8th semesters, respectively. The Department also achieved 100% admission in 2026–27 with 64 students enrolled, supported by personalized counselling, systematic follow-up, and dedicated departmental brochures. Faculty members also contributed to intellectual property generation through patents published via the FISAT IPR Cell.

The Dextrous Etudiants Association (IDEA) remained actively engaged in student development by organizing technical seminars, workshops, conferences, and project competitions. The Department's well-equipped technical library further supported students in enhancing their technical knowledge and skills, particularly in instrumentation design and working model development. These initiatives contributed to the holistic development of students and strengthened their readiness for professional careers.

Major Activities

- The Department organized an FDP on “Signal Processing Algorithms and Applications: Bridging IoT, AI, and Edge Computing,” featuring sessions by experts from Neuralam, Saintgits College of Engineering, MIT Academy of Engineering, SRM University, Wipro Technologies, and FISAT.
- An Arduino Workshop was organized through peer learning to develop hands-on skills in embedded systems.
- Auretron – Line Follower Robot Competition was conducted to promote innovation and practical engineering skills.
- A career talk on Placement Preparation for MNCs was delivered by Leon Joseph, Yokogawa.
- A session on the Art of Resume Building was conducted by Smruthy S, [24]7.ai, focusing on effective resume preparation.
- An expert session on Automation in the Food Industry: An Entrepreneurial Overview was conducted by Cyril Mathew, MD, Sarah's Techno.

**Achievements of students and staff**

- Nimil, Navanika, Hashim, Darwin, Nivin, and Emil secured Second Place in the IBM Agri Hackathon conducted by Jain University, Bengaluru, winning a cash prize of ₹50,000.
- Salvion Thomas, Nivin Prakash, and Farzeen Fathima won the First Prize and ₹15,000 at the Youth Hackathon organized by Kerala Agricultural University, Mannuthy, for their AI-powered Smart Candle egg-candling machine.
- A team of 38 students from S4 and S6 EIE, under the mentorship of Dr. Sreevidya P, qualified among the three teams from Kerala for the finals of the International Rover Challenge (IRC-26) organized by SPROS, Manipal Institute of Technology.
- EIE students delivered an outstanding performance at i-ACT 2026, securing five prizes, including First Prize in Metro Ticketing and four Second Prizes in PLC Competition, Ideathon, and CAD Designing.
- Manal, Nivil Ali, and Adithyan K secured Second Prize in the IDEA Pitching Competition held at Chinmaya Vishwa Vidyapeeth, Piravom.
- Ibrahim K M, Amir Shihab, Aneena Manohar, Nourin Shanavas, Izza Muhammad, and Amaan Shakeer secured Second Prize in the PATHX Line Follower Robot Competition organized by the Robotics Club, VJCET.
- Mohammed Ajmal, Hrithika S, and Anirudh P secured Second Position in the Line Follower Robot Competition held at Mar Baselios Institute of Technology and Science, Kothamangalam.
- Akash Pradeep Kumar was selected for a six-month internship at the Naval Physical and Oceanographic Laboratory (NPOL), DRDO, Kochi.
- Blessan Biju was selected as a member of the KTU University Football Team, while Sebin Binu and Vishwam Sajeev represented the KTU University Volleyball Team.
- Nikita Susan Binu was selected as a member of the KTU D-Zone Basketball team.

Publications

- Dr. Sreevidya P, Dr. S. Sundararajan, and Karthik M.D. published an indexed journal paper titled "Design and Development of Low-cost Semi-Autonomous Waste Collecting Robot using ROS2 and 2D LIDAR."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Mohammed Irfan published an indexed journal paper titled "Respiratory Rate Detection from Accelerometer Data Using STFT Analysis."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Sarang published an indexed journal paper titled "Smart 3-Level Water Filtering and Allocation System."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Ahamad Jasir published an indexed journal paper titled "AUTO GUARD: Smart Beetle and Structural Hole Detection System."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Alan M.L. published an indexed journal paper titled "IoT-Based Intravenous Bag Monitoring System with Air Bubble Detection."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Gautham Mahesh published an indexed journal paper titled "Smart Gate Automation and Security System."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Indrajith Gopalakrishnan published an indexed journal paper titled "Intelligent Occupancy-Based Light and Fan Control System."
- Dr. Sreevidya P, Dr. S. Sundararajan, and Gopika M published an indexed journal paper titled "Warehouse Fault Detection Robot."

Results

No	Admission Year	Class & Semester (eg:S2 CE)	Number of students	Number of students passed	Results (percentage)	Program pass (for s8 only)
1	2022	S8EIE	31	25	80.65	70.97
2	2022	S7EIE	31	25	80.65	
3	2023	S6 EIE	59	31	52.54	
4	2023	S5 EIE	59	27	45.76	
5	2024	S4 EIE	67	21	31.34	
6	2024	S3 EIE	67	37	55.22	
7	2025	S2 EIE	66	51	77.27	
8	2025	S1 EIE	66	53	80.3	

Department of Mechanical Engineering

The Department of Mechanical Engineering continued to focus on academic excellence, student development, industry engagement, research, and innovation during the year. Admissions for AY 2026–27 remained strong, with more than 140 students joining the B.Tech. programme. The 2022–26 batch recorded an overall pass percentage of 47.27%, while placement outcomes were encouraging, with 51 offers received from reputed organizations and an overall placement percentage exceeding 40%.

The Department strengthened students' technical and professional competencies through expert talks, workshops, webinars, industrial interactions, technical competitions, and entrepreneurship programmes. Major initiatives included participation in ASME EFX India 2026, workshops on Advanced NDT and ECU Tuning, talks on Lean Manufacturing, Machine Learning, and Entrepreneurship, and programmes on career development and future opportunities after B.Tech. Industry collaborations and MoUs further supported internships, live projects, training, and professional exposure.

Faculty and students actively contributed to research and innovation, with publications in reputed journals and conferences, including two indexed journal publications and four international conference papers. Students also demonstrated achievements in intercollegiate competitions, design contests, and hackathons. Through its integrated efforts in academics, placements, industry collaboration, research, innovation, and experiential learning, the Department continued to contribute to the holistic development and employability of students.

Major Activities

- 6-Day FDP on “Converging Materials Science & Additive Manufacturing: Towards Digital and Green Manufacturing”, featuring 14 distinguished resource persons from India and abroad.
- 3-Day Add-On Course on Data Intelligence in Mechanical Systems (DIMS), led by experts from industry and academia.
- FDP on ANSYS Simulation to enhance faculty and student proficiency in advanced engineering simulation. Technical Talk on “Advanced Non-Destructive Testing in Modern Engineering: Techniques, Trends & Applications.”
- Industrial Visits to Eddy Current Controls (India) Ltd., Thrissur, and BSS NDT Pvt. Ltd., Angamaly, providing students with practical exposure to industrial practices and NDT applications.

**Achievements of students and staff**

- Dr. Harish T. M. was recognized as a Top Performing Mentor for NPTEL-SWAYAM courses.
- Mr. Anoop Sankar received the Faculty All-Star Supporter Award under the Student Section Recognition Program.
- Mr. Anoop Sankar received the Best Paper Award for his research on Hybrid Artificial Neural Network–Genetic Algorithm Optimization of Laser Melting Parameters for Ti6Al4V at ICSRC'26, MBITS, Nellimattom.
- Dr. Sumanlal M. R. served as a resource person for the webinar on “Impulse Hydraulic Turbines”, hosted by the Faculty of Mechanical Engineering, Universiti Teknologi MARA (UiTM), in collaboration with the Mechanical Engineering Department, FISAT.
- Vaishnav S. Kumar was selected for the Short Service Commission (SSC) in the Indian Army through SSC Tech 65, securing All India Rank 29.
- Vineeth Vishnu P. R. secured All India Rank 369 in GATE 2026.

Publications

- Dr. Rejeesh C. R. published “Sound Insulation of Flow-Permeable Biometric Honeycomb Structures with Helmholtz Resonators” in a Scopus-indexed journal.
- Mr. Anoop Sankar published “Numerical and Experimental Investigation of Single and Double Layer Multi-Track Laser Melting Processes for Ti6Al4V” in an SCIE-indexed journal.
- Mr. Anoop Sankar presented “Hybrid Artificial Neural Network–Genetic Algorithm Optimization of Laser Melting Parameters for Ti6Al4V” at an International Conference.
- Dr. Harish T. M. presented “Interface Characterization and Performance Assessment of Functionally Graded Inconel X-750/SS 309 Fabricated by Wire Arc Additive Manufacturing” at an International Conference.
- Mr. Sajjan S. presented “Energy Optimization of Buildings Using High-Performance Low-Energy Building Concepts and Passive Strategies” at an International Conference.
- Mr. Sajjan S. presented “Energy Optimization of Buildings Using High-Performance Low-Energy Building Concepts” at an International Conference.

Results

No	Admission Year	Class & Semester	Number of students	Number of students passed	Results (percentage)	Program pass (for s8 only)
1	2024 regular	S4 M Tech RE	2	2	100	50
2	2024 working professional	S4 M Tech RE	2	2	100	100
3	2025 regular	S1 M Tech RE	2	2	0	
4	2025 working professional	S1 M Tech RE	14	14	100	
5	2022	S8 ME	110	94	85.45	47.27
6	2022	S7 ME	110	88	80	
7	2023	S6 ME	120	45	37.5	
8	2023	S5 ME	121	58	47.93	
9	2024	S4 ME	135	66	48.89	
9	2024	S3 ME	136	67	49.26	
10	2025	S2 ME	136	102	75	

Department of Science & Humanities

The Department of Science & Humanities organized several notable academic and co-curricular activities during 2025–2026. The department hosted FISAT SciQuest 3.0, the third edition of the All Kerala Inter-School Quiz Competition, on 11 October 2025, with participation from 224 schools across Kerala. In collaboration with REPCOS, a technical talk on “Renewable Energy – Pathways to Sustainable Future and the Role of ANERT” was conducted on 5 September 2025. The department also organized the National Conference on Graph Theory and its Applications (NCGTA-25) on 14 November 2025 and a 6-day International FDP on “Ethical Governance and Sustainable Economics” from 23–28 February 2026, featuring six eminent speakers. In association with the ISTE FISAT Chapter, a technical talk on “Engineering Membranes for Energy-Water Sustainability” was conducted on 5 March 2026. The department also hosted the 4th edition of TEDx FISAT, featuring nine inspiring speakers on the theme “The Paradox of Choice.” In addition, the department continued its annual P. V. Mathew Memorial Mathematics Quiz Competition and English Elocution Competition.

Major Activities

- Organized a technical talk on “Renewable Energy – Pathways to Sustainable Future and the Role of ANERT”, with Mr. Manu M. Venu, District Engineer, ANERT, as the resource person.
- Conducted the P. V. Mathew Memorial Ever Rolling Trophy for English Elocution, with Mr. Nizamudeen Akbar, Assistant Professor, FISAT, as the judge.
- Organized FISAT SciQuest 3.0, with Dr. Tharanath, Assistant Professor, Aquinas College, Edakochi, as the resource person.
- Conducted the National Conference on Graph Theory and its Applications (NCGTA’25), featuring Dr. Sudev N. K., Professor, Christ University, Bangalore, and Dr. Aparna Lakshmanan, Professor, CUSAT.
- Organized a Webinar on Mathematical Modelling, led by Dr. Rahul Rajan, Assistant Professor, Government College, Kasaragod.
- Hosted a 6-day International FDP on “Ethical Governance and Sustainable Economics”, featuring eminent speakers from NIT Tiruchirappalli, the University of Delhi, and New York University, Italy.
- Conducted the P. V. Mathew Memorial Trophy for Mathematics Quiz, with Mr. Sumesh G., Assistant Professor, FISAT, as the quiz master.
- Organized a technical talk on “Engineering Membranes for Energy-Water Sustainability”, delivered by Dr. Jorphin Joseph, Assistant Professor, Department of Chemical Oceanography, CUSAT.
- Conducted an Interdepartmental Debate Competition, judged by Mr. Thomas Philip, Assistant Professor, FISAT.
- Hosted the 4th edition of TEDx FISAT, featuring prominent speakers including Mr. Sohan Roy, Chairman, Aries Group; Mr. Balaram Menon, Food Vlogger; and Ms. Lena, Actor.
- Organized the Shenoy George Memorial Talk, with Dr. Seena Varghese, Assistant Professor, Christ University, Irinjalakuda, as the resource person. combine expert talks

Achievements of staff

- Dr. Arun Gopi served as a Resource Person for the CSIR-NET Orientation Programme at St. Teresa’s College (Autonomous), Ernakulam, and for Student Induction Programmes at St. Peter’s College, Kolenchery, and Nirmala College, Muvattupuzha (Autonomous).
- Anisha Joseph secured First Position in the Oral Presentation at the International Conference on Impact of Climate and Advanced Materials (STAM’25) held at Mar Athanasius College (Autonomous), Kothamangalam.

Publications

- Anisha Joseph published research papers in international journals on “Graphene oxide-integrated SnO₂ nanocomposites with tunable structural, morphological, optical, and antibacterial properties” and “Facile synthesis of PANI/ZnO nanocomposites: Structural, optical, and antimicrobial investigations.”
- Arya Chandran published a research paper on “Domination of Polynomial of Line Graphs” in an international journal.



Department of Computer Applications [MCA]

The Department of Computer Applications has witnessed a productive and eventful year marked by significant achievements in academics, co-curricular engagements, and student development. During the academic year, admissions to both MCA and Integrated MCA programs were successfully completed with full intake across both government and management quota seats, reflecting the sustained demand for our courses. The department maintained strong academic standards, with the latest university examination results showing a commendable pass percentage of 93.1(MCA 2024), 96.67 (S1MCA2025) and 95% for S1IMCA2025.

During the period, the Department of Computer Applications conducted various academic, professional, and co-curricular activities aimed at enhancing the learning, research, and professional development of students and faculty members. The major activities conducted during the period included one international conference, one Faculty Development Programme (FDP), and several invited talks and expert sessions, including the ACM Eminent Speaker Program and ACM-W Expert Talk sessions. The department also organized social visits, industrial visits, company-specific training programmes, alumni talks, TechShare activities, paper presentation contests, project exhibitions, and various other academic and professional enrichment activities.

Major Activities

- Organized the International Conference on Advancements in Computer Applications (ICACA 2026), featuring Dr. Ragesh G. K., Associate Dean, IIIT Kottayam.
- Conducted a 6-Day International FDP on “Emerging Trends in Generative and Agentic Artificial Intelligence”, featuring eminent experts from academia and industry.
- Organized ACM Eminent Speaker and ACM-W Expert Talk sessions on software verification, calculus, combinatorics, and other emerging areas of computing.
- Conducted invited sessions on research methodology and academic publishing, including “Introduction to Research: A Beginner’s Journey” and “From Final Project to First Research Article.”
- Organized an Industry Readiness Training Programme on “Career Readiness in the AI Era,” TCS-specific training, and an industrial visit to Tata Consultancy Services (TCS).
- Conducted TechShare programmes on CyberShield and AI awareness at schools in Mookkannoor, promoting digital and AI literacy among school students.
- Organized Scientia 2K26 – Paper Presentation Contest and Project Evo 2K26 – Project Exhibition Contest to promote research, innovation, and technical skills.
- Conducted alumni expert sessions on Modern Cryptography with Elliptic Curves and Entrepreneurship, fostering alumni–student interaction.
- Organized PyCore: Mastering Python, a hands-on technical training programme, and a TechTalk on P-Hacking through the ACM-W Student Chapter.
- Conducted AlgoRhythm 2K26 – Annual Techno-Cultural Fest, along with Book Review, Book Cover Redesign, and Inter-House Sports Competitions.
- Organized the MPOWER Plus Persona Enhancement Programme and other activities aimed at enhancing students’ personality, communication, and professional skills.
- Conducted social visits to Daivadhan Old Age Home and Bethlehem Abhayabhavan, promoting social responsibility and community engagement.

Achievements of students and staff

- Dr. Deepa Mary Mathews was granted a Design Patent for an AI-enabled Cyber Command Console.
- Ms. Joice T published a patent titled “Federated DDoS Attack Detection in Home Networks Using Power Consumption” and, along with Acqueena Joy, filed a patent on “IoT and Machine Learning System for Canine Health, Fertility Prediction, and Behavioural Monitoring.”
- Dr. Rose Mary Mathew was recognized as an NPTEL Top Performing Mentor and served as a reviewer for reputed international journals.



- Dr. Sujesh P Lal served as a Board of Studies Member at MES College Marampally and as a reviewer for IEEE Transactions on Consumer Electronics.
- Ms. Joice T and other faculty members contributed book chapters on IoT data management, AI-based cybersecurity, synthetic data generation, and explainable AI.
- Dr. Deepa Mary Mathews was appointed Chairperson of the KTU MCA Integrated Examinations, 2026–27.
- Benn Mathew Bobby, Niranjana S K, and Anand B secured Second Prize in the CodeHunt Competition at ICEFOSS.
- Benn Mathew Bobby, Niranjana S K, and Sherwin Jerry secured First Prize with a cash award of ₹15,000 at the InnovateX 2.0 Hackathon.
- Students secured First Position in the IoT, Web Design, and Digital Marketing tracks at IgniteX 2026, organized by the Centre for Future Skills.
- Mr. Basil Paul and Ms. Rona M. Rigy won Bronze Medals in Shot Put and the 4×400m Relay respectively at the KTU Athletic Meet.
- Students secured Third Prize with cash awards at the Hackfit 4.0 Hackathon and Sinova 26 National Level Hackathon.
- Varsha Johnson and Aswathy G. R. secured First and Second Prizes, respectively, in the Poster Designing Competition at TECXELL '26

Publications

- Dr. Rose Mary Mathew published “Real-Time Spatiotemporal Accident Detection Using YOLOv8s and Motion-Aware Fusion for Intelligent Transportation Systems” in a journal.
- Ms. Manju Joy published “A Novel Multi-Stage Rule-Based Information Extraction Framework for Disease Outbreak Detection with Enhanced Geographical Granularity” in a journal.
- Ms. Anju L. published “A Machine Learning Framework for Predicting Online Purchasing Intensity Using Composite Behavioral Indices and Balanced Classification Techniques” and “Quantifying the Impact of Psychological and User Experience Factors on Online Shopping Satisfaction Via Predictive Models” in journals.
- Dr. Rose Mary Mathew and Dr. Sujesh P. Lal published “A Unified Deep Learning Model for Image Captioning and Text-to-Image Synthesis” in a journal.
- Dr. Rose Mary Mathew presented “SmartLeaf AI: Vision Transformer-Based Plant Disease Detection and Recommendation System for Sustainable Agriculture” at a conference.
- Dr. Sujesh P. Lal contributed the book chapter “Data Visualization Methods for Clear Communication of ESG Analytics Findings.”
- Ms. Joice T. and Mr. Nithin Rajan contributed the book chapter “Synthetic Data Generation for Training AI Cybersecurity Models: Methods, Applications, and Limitations.”
- Dr. Rakhi Venugopal, Ms. Anju L., and Ms. Sona Mary Louis contributed the book chapter “Transparent and Distributed Cyber Defense: Integrating Explainable AI with Federated Learning.”
- Dr. Shahna K. U. published “A Self-Calibrating Closed-Loop Framework for Robust Revisit Positioning in Astronomical Imaging” in a journal.

Results

No	Admission Year	Class & Semester (eg:S2 CE)	Number of students	Number of students passed	Results (percentage)	Program pass (for s8 only)
1	2024	S3MCA	115	109	94.78	
2	2024	S4MCA	115	115	100	93 (107 out of 115)
3	2025	S1IMCA	60	57	95	
4	2025	S1MCA	60	58	96.67	



FISAT Business School [FBS]

FISAT Business School (FBS) focused on academic excellence, experiential learning, industry exposure, research, professional development and student engagement through the reporting period. The School admitted 120 students to the MBA Batch 2026-28 in July 2026. Major academic and professional activities included the SEBI-NISM Financial Education for Young Citizens workshop, the first FBS International Conference on Management and Research 2K25 (FICMR '25), Management Fest-FORUM 26, the international industrial visit to Malaysia, NSDC/CFS specialization training programmes, KPMG training and the MBA Batch 2026-28 induction and Outbound training(OBT). Faculty engagement included faculty as resource-person and jury roles in several institutions including UiTM, Malaysia and Chapter Education (UAE), and a UK-registered design patent. The School recorded a 35 corporate interactions series and student activities. The School also signed an MoU with KPMG Assurance and Consulting Services LLP.

Major Activities

- Conducted the FBS International Conference on Management and Research 2K25 (FICMR '25) with eminent academicians and industry experts.
- Organised the 43rd KMA Annual Management Convention at Grand Hyatt, Kochi.
- Conducted FORUM 26 – National Level Management Fest, featuring actress Bhavana and the team of Anomie as inaugural guests.
- Organised an International Industrial Visit to Malaysia, covering Universiti Teknologi MARA, Royal Selangor, and Beryl's Chocolate Kingdom.
- Organised Corporate Interaction Sessions on professional development, including “What Awaits You Outside,” “Learn Management from Streets and Be a Street-Smart Manager,” and “Design Your Professional Character: From Job Seeker to Value Creator.”
- Conducted Financial Awareness and Education Programmes, including the SEBI-NISM Financial Education for Young Citizens Workshop, e-BAAT Electronic Banking Awareness Programme, and an expert session on financial awareness.
- Organised Wellness and Stress Management Programmes, including yoga, Zumba, fitness, and stress management workshops.
- Conducted SPSS Training and IBM SkillsBuild Programmes to enhance students' analytical and digital skills.
- Organised Alumni and Industry Interaction Programmes, including “AI-Powered Careers – Leveraging AI for High-Paying Jobs” and “Insights from Corporate Experience.”

Achievements of staff

- Bobby Merlin and Dr. Anoo Anna Anthony received the Best Paper Award for “Sustainable Marketing in Practice: The Influence of Green Marketing Awareness on Purchase Intention of Green Personal Care Products: Evidence from Kerala” at the Questa 2025 International Conference.
- Dr. Sindhu George co-created a UK-registered design patent for a strategic human-resource-planning mapping interface.
- Dr. Sreenish S. R. served as a Jury Member for the Finance Game at Legado 2025, Holy Grace Academy of Management Studies.
- Ms. Rose Jenson (MBA 2024–26) received the Best Paper Award at the International Conference on Multidisciplinary Research/Albertian Knowledge Summit 2026, St. Albert's College.
- Dr. Sreenish S. R. received the Best Research Paper Award for “Exploring Industry-Level Differences in ESG Scores and Financial Performance Indicators” at the International Conference on Multidisciplinary Research, St. Albert's College.
- Dr. Sreenish S. R. was appointed as a Member of the Board of Studies for the MBA Programme at Christ College of Engineering (Autonomous).



- Sreejith P., Febit Biju, Nijo Poulose and Roshni Theresa Money (MBA 2025–27) secured First Prize in the HR Game at Luminance 2K25.
- Althaf Haleel, Devakrishnan, Nandu Krishna and Athul Pradeep (MBA 2024–26) secured Second Prize in Cryptor (Finance Game) at De Novo 2K25.
- Mr. Krishnanunni P. S. (MBA 2025–27) represented KTU in the Inter-University Vadamvali Competition.
- Ms. Theresa Jemma Biju (MBA 2024–26) won the Photography Contest organised by DTE and KSCSTE-NATPAC as part of the Road Safety Awareness programme.
- Ms. Angeleena Saju (MBA 2024–26) was selected for the KTU Women's Kabaddi Team for the South Zone Inter-University Championship.

Publications

- Dr. Sreenish S. R. published "Capital Structure Decisions and Firm Valuation: Evidence from Indian Corporates" in IJLTEMAS, Vol. 15, Issue 5, 2026, pp. 2366–2376.
- Arun Varghese and Dr. Elizabeth George – "Impact of Remote Working on Employee Organizational Commitment in Sustainable IT Firms" – Questa 2025 International Conference, ISBN 978-81-991605-0-7.
- Bobby Merlin and Dr. Anoo Anna Anthony – "Sustainable Marketing in Practice: The Influence of Green Marketing Awareness on Purchase Intention of Green Personal Care Products – Evidence from Kerala" – Questa 2025 International Conference, ISBN 978-81-991605-0-7.
- Dr. Jose Varghese and Mr. Francis J. Allappat – "Exploring the Influence of Brand Loyalty and Brand Awareness on Consumers' Smartphone Purchase Intentions" – Questa 2025/SIM International Conference, ISBN 978-81-991605-0-7.
- Rithunanda R. Nair and Prashanth P. John – "Female Consumer's Intention to Use Online for Apparel Shopping Based on Technology Acceptance Model" – Questa 2025 International Conference, ISBN 978-81-991605-0-7.
- Dr. Sreenish S. R. and Ms. Rose Jenson – "Nifty 50 Portfolio Optimization Using the Single Index Model" – Questa 2025 International Conference, ISBN 978-81-991605-0-7.
- Vishnu K. and Dr. Biji U. Nair – "Investigating the Determinants of Pro-Environmental Behaviour Among Generation Z Using the Norm Activation Model" – Questa 2025 International Conference, ISBN 978-81-991605-0-7.
- Ms. Rose Jenson – "A Study on the Risk-Return Analysis of Nifty 50 Stocks Using the Capital Asset Pricing Model" – FICMR '25.
- Dr. Sreenish S. R. – "Exploring Industry-Level Differences in ESG Scores and Financial Performance Indicators" – International Conference on Multidisciplinary Research, St. Albert's College.

Results

No.	Admission Year	Class & Semester	No. of Students	No. Passed	Results (%)	Programme Pass (S4 only)
1	2024	S4 MBA	119	110	92.44	82.35
2	2024	S3 MBA	119	109	91.6	
3	2025	S2 MBA	120	82	68.33	
4	2025	S1 MBA	120	76	63.33	

Dr. Jacob Thomas V
Principal



Annexure - 2

Accounts

To the Members of

Federal Bank Officers Association Educational Society, Aluva

Opinion

1. We have audited the accompanying financial statements of Federal Bank Officers Association Educational Society, Aluva ('the Society'), which comprise the Balance Sheet as at 31 March 2026, the Income and Expenditure Account for the year then ended, and a summary of the significant accounting policies and other explanatory information.
2. In our opinion and to the best of our information and according to the explanations given to us, the aforesaid financial statements give a true and fair view in conformity with the Accounting Standards issued by the Institute of Chartered Accountants of India ('ICAI') and other accounting principles generally accepted in India, including the financial position of the Society as at 31 March 2026, its surplus of income over expenditure for the year ended on that date.

Basis for Opinion

3. We conducted our audit in accordance with the Standards on Auditing issued by the ICAI. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Society in accordance with the Code of Ethics issued by ICAI and we have fulfilled our ethical responsibilities in accordance with the Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

4. The Management is responsible for preparation and presentation of these financial statements that give a true and fair view of the state of affairs, results of operations and cash flows of the Society in accordance with the Accounting Standards issued by the ICAI and other accounting principles generally accepted in India. This responsibility also includes design, implementation and maintenance of adequate internal controls relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.
5. In preparing the financial statements, the management is responsible for assessing the Society's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the management either intends to liquidate the Society or to cease operations, or has no realistic alternative but to do so.
6. Those Charged with Governance are responsible for overseeing the Society's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

7. Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Standards on Auditing will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.
8. As part of an audit in accordance with Standards on Auditing, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:
 - ♦ Identify and assess the risks of material misstatement of the financial statements. Whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from



fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

- ♦ Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on whether the Society has in place an adequate internal financial controls system with reference to financial statements and the operating effectiveness of such controls.
 - ♦ Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the management.
 - ♦ Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Society's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Society to cease to continue as a going concern.
 - ♦ Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
9. We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

For Balan & Co.

Chartered Accountants

FRN 000340 S

[Signature]
P. Mohandas FCA

Partner, M.No.021262



Date : 28.07.2026

Place: Aluva


FBOA Educational Society, Aluva

(Reg. No. ER 1091/2000)

Federal Institute Of Science And Technology (FISAT)

Consolidated Balance Sheet as at as at 31-03-2026

Particulars	Note	As at 31 March 2026	As at 31 March 2025
I Sources of Funds			
1 NPO Funds	3		
a. Unrestricted Funds		68,75,60,434.92	58,37,40,889.56
b. Restricted Funds		70,03,000.00	40,03,000.00
2 Non-current liabilities			
a. Long-term borrowings		-	-
b. Other long-term liabilities		-	-
c. Long-term provisions		-	-
3 Current liabilities			
a. Short-term borrowings		-	-
b. Payables		-	-
c. Other current liabilities	4	14,32,09,905.70	13,54,92,781.59
d. Short-term provisions		-	-
Total		83,77,73,340.62	72,32,36,671.15
II Application of Funds			
1 Non-current assets			
a. Property, Plant and Equipment and Intangible assets	5		
i. Property, Plant and Equipment		48,44,66,268.78	48,53,65,419.94
ii. Intangible assets		-	-
iii. Capital work in progress		9,16,99,990.06	6,57,80,887.06
iv. Intangible asset under development		-	-
b. Non-current investments		-	-
c. Long Term Loans and Advances	6	3,76,801.25	3,76,801.25
d. Other non-current assets (specify nature)	7	76,00,326.00	25,62,382.00
2 Current assets			
a. Current investments	8	78,00,000.00	6,00,000.00
b. Inventories		9,60,696.00	12,48,433.85
c. Receivables	9	83,26,463.32	1,10,32,319.34
d. Cash and bank balances	10	22,55,02,727.59	14,85,52,316.23
e. Short Term Loans and Advances	6	1,09,32,776.96	76,48,896.27
f. Other current assets	11	1,07,290.80	69,215.20
Total		83,77,73,340.76	72,32,36,671.14

Brief about the Entity

1

Summary of significant accounting policies

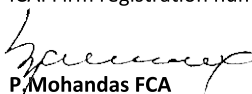
2

The accompanying notes are an integral part of the financial statements

In terms of our report attached.
For Balan and Co

Chartered Accountants

ICAI Firm registration number: 000340S


P. Mohandas FCA

Partner

Membership no: 021262



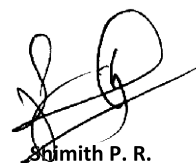
Place: Aluva

Date : 28.07.2026

For FBOA Educational Society, Aluva

Sachin Jacob Paul

President


Shimith P. R.

Secretary


Jenib J. Kachapilly

Treasurer

Place : Aluva

Date : 28.07.2026

**FBOA Educational Society, Aluva**

(Reg. No. ER 1091/2000)

Federal Institute Of Science And Technology (FISAT)

Consolidated Statement of Income and Expenditure for the year ended 31.03.2026

Particulars	Note	Year ended 31 March 2026	Year ended 31 March 2025
I Income			
a. Donations and Grants		-	-
b. Fees from Rendering of Services	12	50,74,55,299.59	43,73,20,355.97
c. Sale of Goods		-	-
II Other Income	13	1,66,78,424.80	91,97,738.02
III Total Income (I+II)		52,41,33,724.39	44,65,18,093.99
IV Expenses:			
a. Material consumed/distributed		-	-
b. Donations/contributions paid	14	47,36,430.00	28,62,524.00
c. Employee benefits expense	15	21,85,22,222.00	20,93,31,428.00
d. Depreciation and amortization expense	16	4,18,84,844.30	4,29,77,530.79
e. Finance costs	17	5,46,459.73	16,72,593.72
f. Other expenses	18	15,72,54,225.00	12,09,70,909.19
g. Religion/charitable expenses		-	-
Total expenses		42,29,44,181.03	37,78,14,985.70
V Excess of Income over Expenditure for the year before exceptional and extraordinary items (III- IV)		10,11,89,543.36	6,87,03,108.29
VI Exceptional items (specify nature & provide note/delete if none)		-	-
VII Excess of Income over Expenditure for the year before extraordinary items (V-VI)		10,11,89,543.36	6,87,03,108.29
VIII Extraordinary Items (specify nature & provide note/delete if none)		-	-
IX Excess of Income over Expenditure for the year (VII-VIII)		10,11,89,543.36	6,87,03,108.29
Appropriations Transfer to funds		-	-
Transfer from funds		-	-
Balance transferred to General Fund		10,11,89,543.36	6,87,03,108.29

The accompanying notes are an integral part of the financial statements

In terms of our report attached.**For Balan and Co**

Chartered Accountants

ICAI Firm registration number: 000340S

P. Mohandas FCA

Partner

Membership no: 021262

**For FBOA Educational Society, Aluva**
Sachin Jacob Paul
President

Shimith P. R.
Secretary

Jenib J. Kachapilly
Treasurer

Place: Aluva

Date : 28.07.2026

Place : Aluva

Date : 28.07.2026

**Summary of significant accounting policies and other explanatory information for the year ended 31 March 2026****1. Organization background**

Federal Bank Officers Association Educational Society ("the Society") is a Society registered under the Travancore Cochin Literary, Scientific and Charitable Societies Registration Act of 1955 bearing registration number ER 1091/2000, having its registered office at FBOA Centre, FBOA Road, Aluva, Ernakulam - 683101. The object of the Society is to promote the diffusion of useful knowledge by establishing educational institutions solely for educational purposes and for the upliftment of poor, needy and down-trodden irrespective of any caste, creed or religion and not for purposes of profit.

The Society has been granted registration under Section 12AB(1)(b) of the Income Tax Act, 1961, vide order dated 06.03.2026. The Registration is valid from Assessment Year 2027-28 to Assessment Year 2031-32.

2. Significant accounting policies

- ♦ **Basis of accounting**

The Financial statements have been drawn up on a going concern basis under the historical cost Convention, on an accrual basis, in accordance with applicable accounting standards issued by The Institute of Chartered Accountants of India ("ICAI") to the extent applicable. The accounting policies have been consistently applied by the Society.

The financial statements are prepared in Indian Rupees, which is also the Society's functional and presentation currency. All amounts have been rounded to the nearest thousands up to two decimal places, unless otherwise stated.

Consequent to rounding off, the numbers presented throughout the document may not add up precisely to the totals and percentages may not precisely reflect the absolute amounts.

- ♦ **Use of estimates**

The preparation of the financial statements in conformity with generally accepted accounting principles requires the management to make estimates and assumptions to arrive at the reported amounts of assets and liabilities (including contingent liabilities) and the reported income and expenses during the year. The management believes that the estimates used in the preparation of the financial statements are prudent and reasonable. Future results could differ from these estimates and the differences between the actual and the estimates are recognized in the periods in which the actual amounts are known/materialized.

- ♦ **Property, plant and equipment and Intangible assets**

Property, plant and equipment and Intangible assets are stated at cost less accumulated depreciation/amortization and impairment losses, if any. Cost of acquisition includes taxes and duties, freight and other incidental expenses relating to acquisition and installation.

- ♦ **Depreciation and amortization**

For the purposes of computing depreciation as well as gain or loss on disposal of assets the entity adopts the concept of Block. of Assets as per the provisions of Income tax Act, 1961. The rates of depreciation specified under the Income tax regulations are considered for computing depreciation. Depreciation on property, plant and equipment used for less than 180 days in the year purchase is calculated at 50% of the above rates.

- ♦ **Impairment**

The Society assesses at each balance sheet date whether there is any indication that an asset may be impaired. If any such Indication exists, the society estimates the recoverable amount of the asset if such recoverable amount of the asset or the recoverable amount of the cash generating unit to which the asset belongs is less than its carrying amount, the carrying amount is reduced to its recoverable amount. The reduction Is treated as an impairment loss and is recognized in the Income and Expenditure Account. If at the balance sheet date, there is an indication that if a previously assessed impairment loss no longer exists, the recoverable amount is reassessed, and the asset is reflected at the recoverable amount subject to a maximum of depreciated historical cost.



Summary of significant accounting policies and other explanatory information for the year ended 31 March 2026

♦ Revenue/Income recognition

Revenues are recognized on accrual basis that is as and when due rather than as and when received. This is as per AS-9 on "Revenue Recognition"

Fee Collection

Fees such as tuition, admission, or other related educational charges are recognized as revenue over the period of instruction or the term to which they relate. If the fees are received in advance for future academic periods (e.g., tuition fees paid at the start of a semester), those are initially recorded as deferred revenue (liability) and recognized as revenue progressively as the educational services are provided over time.

Any non-refundable fees (like application or registration fees) are recognized as revenue when the transaction occurs and the institution becomes entitled to the amount.

Revenue from Grant

Grants are held as liability in the books of the society to represent the obligations attached to it. The amount spent against the grant is recognized as income in the revenue account to liquidate the expenses so incurred. The balance is carried forward as liability in the Balance Sheet.

Donations received in cash are recognized as income when the donation is received, except where the terms and conditions require the donations to be utilized over a certain period.

Donations received in cash towards non-depreciable assets, the ownership of which lies with the society, are treated as earmarked donations and not recognized as income. Donations received with specific directions as Society's Corpus Fund and Earmarked Funds are credited to those respective funds.

Other Income

Income received from other programme is recognized when the associated obligation is performed and right to receive money is established.

Interest Income

Interest on deployment of fund is recognized using the time proportion method, based on the underlying interest rates. Interest on fixed deposits is accounted for on accrual basis.

♦ Investments

Investments are classified into current and non-current investments. Investments that are readily realisable and are intended to be held for not more than one year from the date on which such investments are made, are classified as current investments. All other investments are classified as long-term investments.

Non-current investments are stated at cost and are suitably adjusted to recognize permanent diminution in value, if any.

♦ Employee benefits

Short Term Employee Benefits: All employee benefits payable wholly within twelve months of rendering the service are classified as short-term employee benefits and they are recognized in the period in which the employee renders the related service. The society recognizes the undiscounted amount of short-term employee benefits expected to be paid in exchange for services rendered as a liability (accrued expense).



Summary of significant accounting policies and other explanatory information for the year ended 31 March 2026

Post-employment benefits:

Defined contribution plans: The employees of the Society are entitled to receive benefits under the Provident Fund and Employee State Insurance scheme, defined contribution plans in which both the employee and the Society contribute monthly at a stipulated rate. The society has no liability for future benefits other than its annual contribution and recognizes such contributions as an expense in the Statement of Income and Expenditure in the financial year to which they relate.

Defined benefit: The Society pays gratuity to its employees at retirement, death, incapacitation or termination of employment, of an amount based on the respective employee's salary and the tenure of the employment with the society.

♦ **Leases Operating lease**

Leases where the lessor effectively retains substantially all the risk and benefits of ownership over the lease term are classified as operating lease. Operating lease payments are recognized as an expense in the Income and Expenditure Account.

♦ **Borrowing Cost**

Borrowing cost includes interest, amortization of ancillary costs incurred in connection with the arrangement of borrowings and exchange differences arising from foreign currency borrowings to the extent they are regarded as an adjustment to the interest cost.

Borrowing costs, if any, directly attributable to the acquisition, construction or production of an asset that necessarily takes a substantial period of time to get ready for its intended use or sale are capitalized. All other borrowing costs are expensed in the period they occur.

♦ **Income Tax**

The Society is registered under Section 12AB (I) (b) of the Income-Tax Act, 1961 ("the Act"), vide order dated 06.03.2026. Accordingly, the income of the Society is eligible for exemption under Sections 11 and 12 of the Act, subject to compliance with the applicable provisions thereof. Therefore, no provision for income tax has been made in the financial statements, and no deferred tax asset or liability has been recognized in respect of timing differences.

♦ **Segment revolting**

The Society is a "not for profit" organization that promotes the diffusion of useful knowledge by establishing educational institutions solely for educational purposes and for the upliftment of poor. The Society has only one activity segment of providing education through educational institutions and one geographic segment 'India'. Further, these activities are being catered in India only and hence there are no separate geographical segments. Accordingly, no separate disclosures in respect of primary and secondary segment have been provided.

♦ **Contingent Liabilities and provisions**

A provision is recognised when the society has a present obligation as a result of past event and it is probable that an outflow of resources will be required to settle the obligation, in respect of which reliable estimate can be made. These are reviewed at each balance sheet date and adjusted to reflect the current best estimates. Contingent liabilities are not recognised in the financial statements. A contingent asset is neither recognised nor disclosed in the financial statements.

- ♦ Previous year figures have been rearranged wherever necessary to correspond to the current year's classification.



FBOA Educational Society, Aluva
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Federal Institute Of Science And Technology (FISAT)

Notes forming part of the Consolidated Financial Statements for the year ended March 31, 2026

Note 3 - NPOs Funds

Sr. No.	Particulars	As at 1st April 2025 (Opening Balance)	Funds transferred/ received during the year	Funds Utilised during the year	As at 31st March 2026 (Closing Balance)
(A)	Unrestricted Funds				
1	Corpus Funds (Membership Fee)	1,82,52,300.00	46,30,000.00		2,28,82,300.00
2	General Funds	12,85,45,711.56	10,11,89,543.36	20,00,000.00	22,77,35,254.92
3	Designated Funds	-			-
	Capital Fund	10,95,03,026.00			10,95,03,026.00
	Endowment Fund	8,02,330.00			8,02,330.00
	Store Fund	41,37,522.00			41,37,522.00
	Development Reserve	24,75,00,000.00			24,75,00,000.00
	Endowment Fund Reserve	2,50,00,000.00			2,50,00,000.00
	Welfare Reserve	5,00,00,000.00			5,00,00,000.00
		58,37,40,889.56			68,75,60,432.92
(B)	Restricted Funds				
	Idea Lab fund (Alumini)	40,03,000.00	30,00,000.00		70,03,000.00
	Total	1,17,14,84,779.11	10,88,19,543.36	20,00,000.00	1,38,21,23,865.83
	Previous Year (PY)	51,48,83,781.26	7,38,63,108.29	10,03,000	58,77,43,889.56

**FBOA Educational Society, Aluva**

(Reg. No. ER 1091/2000)

Federal Institute Of Science And Technology (FISAT)

Notes forming part of the Consolidated Financial Statements for the year ended 31st March, 2026**4 Other current liabilities**

Particulars	As at March 31	
	2026	2025
(a) Interest accrued but not due on borrowings	-	-
(b) Interest accrued and due on borrowings	-	-
(c) Statutory remittances	6,59,485.89	6,39,839.22
(d) Other payables		
Deposits and Advances	8,09,22,222.00	8,38,59,705.00
Gratuity Payable	50,62,612.00	53,11,171.00
Income received in advance	2,73,20,050.00	3,38,81,092.00
PTA Fund Account	32,93,260.37	40,29,289.37
Other Payable	2,59,52,275.44	77,71,685.00
Total	14,32,09,905.70	13,54,92,781.59

(i) Statutory dues includes provident fund, employees state insurance, GST and TDS.

8 Investments

Particulars	As at March 31	
	2026	2025
Non-current investments	-	-
Current Investments		
Trade (valued at lower of cost or market value) - Quoted		
Current maturities of long-term investments	-	-
Investments in mutual funds	78,00,000.00	6,00,000.00
Aggregate amount of quoted investments (A)	78,00,000.00	6,00,000.00
Trade (valued at lower of cost or market value) - UnQuoted	-	-
Aggregate amount of unquoted investments (B)	-	-
Total	78,00,000.00	6,00,000.00

6 Loans and advances

Particulars	As at March 31	
	2026	2025
Unsecured		
Balance with government authorities		
- Income Tax refund receivable - A.Y. 2020-21	3,76,801.25	3,76,801.25
- Income Tax refund receivable - A.Y. 2023-24		
- Income Tax refund receivable - A.Y. 2024-25		-
- Tax Deducted at Source	16,30,732.90	9,35,773.00
- GST input credit		
Other loans and advances	93,02,044.06	67,13,123.27
Total	1,13,09,578.21	80,25,697.52
Long Term Loans and Advances	3,76,801.25	3,76,801.25
Short Term Loans and Advances	1,09,32,776.96	76,48,896.27
Total	1,13,09,578.21	80,25,697.52



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Notes forming part of the Consolidated Financial Statements for the year ended 31st March, 2026

5 Property, Plant and Equipment

Name of Assets	Balance as on 01/4/2025	Additions during the First Half	Additions during the second half	Additions during the year	Deductions	Total	Rate	Depreciation for the year	Balance as on 31/3/2026
LAND									
Land	12,05,44,666.00			-		12,05,44,666.00	0%	-	12,05,44,666.00
Land Development Cost	1,22,17,650.00	66,575.00		66,575.00		1,22,84,225.00	0%	-	1,22,84,225.00
Sports Ground Development	1,61,88,016.00			-		1,61,88,016.00	0%	-	1,61,88,016.00
Football Ground	42,95,102.00	14,46,960.00	19,38,915.00	33,85,875.00		76,80,977.00	0%	-	76,80,977.00
FISAT AICTE IDEA LAB EQUIPMENT		35,87,891.00	6,49,000.00	42,36,891.00		42,36,891.00	0%	-	42,36,891.00
BUILDINGS									
Administrative Block	61,89,037.95		3,06,184.00	3,06,184.00		64,95,221.95	10%	6,34,212.99	58,61,008.95
Engineering Block	84,19,054.85			-		84,19,054.85	10%	8,41,905.48	75,77,149.36
Ladies Hostel Building	48,40,884.08	2,27,944.00	23,83,093.00	26,11,037.00		74,51,921.08	10%	6,26,037.46	68,25,883.62
Gents Hostel Building	35,71,836.75			-		35,71,836.75	10%	3,57,183.68	32,14,653.08
Workshop Building 1	5,10,836.25			-		5,10,836.25	10%	51,083.63	4,59,752.63
Workshop Building 2	13,91,990.75			-		13,91,990.75	10%	1,39,199.08	12,52,791.68
Mess Hall Building	9,10,813.79			-		9,10,813.79	10%	91,081.38	8,19,732.41
Auditorium Building	5,56,773.32		66,770.00	66,770.00		6,23,543.32	10%	59,015.83	5,64,527.49
Quarters	5,52,219.39			-		5,52,219.39	10%	55,221.94	4,96,997.45
Canteen Building	10,96,588.32			-		10,96,588.32	10%	1,09,658.83	9,86,929.49
P G Hostel	1,87,81,491.95			-		1,87,81,491.95	10%	18,78,149.19	1,69,03,342.75
P G Block	2,00,74,811.74			-		2,00,74,811.74	10%	20,07,481.17	1,80,67,330.57
Generator Room/Health Club	5,90,651.00			-		5,90,651.00	10%	59,065.10	5,31,585.90
Geo technical eng lab	1,69,243.83			-		1,69,243.83	10%	16,924.38	1,52,319.45
Incinerator Room	2,75,151.21			-		2,75,151.21	10%	27,515.12	2,47,636.09
Security & Store building	22,40,090.33		1,02,990.00	1,02,990.00		23,43,080.33	10%	2,29,158.53	21,13,921.79
Mechanical Workshop	93,12,186.07			-		93,12,186.07	10%	9,31,218.61	83,80,967.46
New ladies Hostel	1,32,39,902.86	1,87,617.00		1,87,617.00		1,34,27,519.86	10%	13,42,751.99	1,20,84,767.87
Bank Building	9,06,554.23			-		9,06,554.23	10%	90,655.42	8,15,898.80
New Mess Hall	3,97,269.16			-		3,97,269.16	10%	39,726.92	3,57,542.24
Sports Courts	7,19,273.21			-		7,19,273.21	10%	71,927.32	6,47,345.89
Roads & Bridges	1,02,01,406.91		4,49,425.00	4,49,425.00		1,06,50,831.91	10%	10,42,611.94	96,08,219.97
Compound wall	54,12,499.32	47,647.00	28,440.00	76,087.00		54,88,586.32	10%	5,47,436.63	49,41,149.69
New Water Well	3,71,403.26			-		3,71,403.26	10%	37,140.33	3,34,262.93
New Academic Block	9,19,24,704.84			-		9,19,24,704.84	10%	91,92,470.48	8,27,32,234.35
New ladies Hostel Extension	2,46,19,456.05			-		2,46,19,456.05	10%	24,61,945.60	2,21,57,510.44
New Generator Room	91,07,726.91			-		91,07,726.91	10%	9,10,772.69	81,96,954.22
FAB LAB	41,76,157.44			-		41,76,157.44	10%	4,17,615.74	37,58,541.70
Multi Media Centre	7,25,722.50			-		7,25,722.50	10%	72,572.25	6,53,150.25
Bamboo Hut	4,74,630.45			-		4,74,630.45	10%	47,463.05	4,27,167.41
Fisat Open Stage	1,37,897.15	5,65,600.00	41,15,921.00	46,81,521.00		48,19,418.15	10%	2,76,145.77	45,43,272.39



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Notes forming part of the Consolidated Financial Statements for the year ended 31st March, 2026

5 Property, Plant and Equipment

Name of Assets	Balance as on 01/4/2025	Additions during the First Half	Additions during the second half	Additions during the year	Deductions	Total	Rate	Depreciation for the year	Balance as on 31/3/2026
FURNITURES									
Furniture & Fixtures	3,66,36,785.37	74,65,054.00	18,91,455.00	93,56,509.00	-	4,59,93,294.37	10%	45,04,756.69	4,14,88,537.69
PLANT MACHINERY & EQUIPMENTS									
Electrical Equipments	1,51,72,615.74	64,27,127.00	28,03,739.00	92,30,866.00	-	2,44,03,481.74	15%	34,50,241.84	2,09,53,239.91
Electrical Fittings							15%	-	-
Printers & UPS	16,17,919.44	13,49,154.00	53,330.00	14,02,484.00	-	30,20,403.44	15%	4,49,060.77	25,71,342.67
Lab Equipments	1,02,39,007.61	3,65,780.00	8,91,872.00	12,57,652.00	-	1,14,96,659.61	15%	16,57,608.54	98,39,051.07
Library Books	49,51,697.72	1,81,565.00	1,93,370.00	3,74,935.00	-	53,26,632.72	15%	7,84,492.16	45,42,140.56
Foreign Language Lab	12,318.53					12,318.53	15%	1,847.78	10,470.75
Biogas Plant	1,25,354.33					1,25,354.33	15%	18,803.15	1,06,551.18
Fire Fighting Equipments	14,55,124.22					14,55,124.22	15%	2,18,268.63	12,36,855.59
Health/ Recreation Equipments	12,93,824.41					12,93,824.41	15%	1,94,073.66	10,99,750.75
Kitchen Equipments	3,88,052.93	4,900.00		4,900.00	-	3,92,952.93	15%	58,942.94	3,34,009.99
Office Equipments	3,11,599.13				-	3,11,599.13	15%	46,739.87	2,64,859.26
Sewage Treatment Plant	8,99,354.08				-	8,99,354.08	15%	1,34,903.11	7,64,450.97
Solar Power Plant	6,15,611.89				-	6,15,611.89	15%	92,341.78	5,23,270.11
Automotive & Allied Research Lab	21,424.57				-	21,424.57	15%	3,213.69	18,210.88
MOBILE FAB LAB	82,309.14				-	82,309.14	15%	12,346.37	69,962.77
Incenerator equipment	1,67,654.50				-	1,67,654.50	15%	25,148.18	1,42,506.33
VEHICLES									
Hercules cycle	17,066.53				-	17,066.53	15%	2,559.98	14,506.55
Vehicles	72,13,156.24				-	72,13,156.24	15%	10,62,777.36	60,22,405.03
COMPUTERS									
Computer & Software	90,00,843.69	11,89,810.00	21,25,539.00	33,15,349.00	1,27,973.86	1,23,16,192.69	40%	45,01,369.28	78,14,823.42
	48,53,65,419.94	2,31,13,624.00	1,80,00,043.00	4,11,13,667.00	1,27,973.86	52,63,51,113.08		4,18,84,844.30	48,44,66,268.78
Capital Work-in-Progress									
B ARCH COLLEGE A/C	6,57,80,887.06	60,08,330.00	1,99,10,773.00	2,59,19,103.00	-	9,16,99,990.06	0%	-	9,16,99,990.06
	6,57,80,887.06	60,08,330.00	1,99,10,773.00	2,59,19,103.00	-	9,16,99,990.06		-	9,16,99,990.06

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Notes forming part of the Consolidated Financial Statements for the year ended 31st March, 2026

7 Other non-current assets

Particulars	As at March 31	
	2026	2025
(a) Security Deposits	13,68,722.00	13,68,722.00
(b) Others		
Fixed deposit with maturity more than 12 months	62,31,604.00	11,93,660.00
Total	76,00,326.00	25,62,382.00

9 Receivables

Particulars	As at March 31	
	2026	2025
(a) Donations/grants receivable	-	-
(b) Others		
Fee Receivable	82,74,753.00	1,09,34,318.00
Rent Receivable	51,710.32	98,001.34
Total	83,26,463.32	1,10,32,319.34

10 Cash and bank balances

Particulars	As at March 31	
	2026	2025
A. Cash and cash equivalents		
Cash on Hand	4,376.00	2,376.00
Cash with Bank		
On current accounts	41,460.58	50,870.58
On Savings Account	1,92,41,041.01	1,13,96,823.65
Fixed Deposits with original maturity of less than three months	18,52,86,825.00	6,58,25,404.00
	20,45,73,702.59	7,72,75,474.23
B. Other bank balances		
Deposits with original maturity for more than 3 months but less than 12 months from reporting date	2,09,29,025.00	7,12,76,842.00
	2,09,29,025.00	7,12,76,842.00
Total	22,55,02,727.59	14,85,52,316.23

11 Other current assets

Particulars	As at March 31	
	2026	2025
Interest Receivable	1,07,290.80	69,215.20
Total	1,07,290.80	69,215.20



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Notes forming part of the Consolidated Financial Statements for the year ended 31st March, 2026

12 Fees from Rendering of Services

Particulars	As at March 31	
	2026	2025
Admission fees	1,62,900.00	1,62,800.00
Application fees	5,78,800.00	5,61,865.00
Tuition fees	30,79,93,186.00	26,03,64,973.00
Special fee (B. Tech)	7,12,95,982.00	6,29,99,080.00
Special fee (IN MCA)	13,75,000.00	
Affiliation and other fees		
Consumables & stationary charges	6,80,340.00	9,51,660.00
Conveyance charges	3,26,43,500.00	3,32,66,285.00
Hostel admission fee	5,48,000.00	5,12,000.00
Hostel rent and establishment charges	3,83,31,234.24	2,95,51,385.76
Charges for special facilities and other income		
Sports, games & other cultural activities	36,29,730.00	34,89,180.00
Fitness centre users fee	2,61,000.00	3,05,500.00
Management Students Development Fund - MBA	76,01,395.84	87,57,474.00
Placement & training fees	81,51,225.00	79,23,200.00
Consultancy charges received	9,46,735.38	9,16,811.94
Administrative charges	2,41,950.00	3,78,780.00
Fines	5,48,425.00	7,77,241.00
Other value added courses & special facilities	2,12,77,799.00	2,51,15,468.00
Other receipts	91,592.00	34,260.00
Book bank collection	5,619.00	6,740.00
Store income	5,07,178.13	5,51,175.27
Students insurance	91,198.00	94,477.00
Students association fee	6,00,000.00	6,00,000.00
Skill development fee	98,92,510.00	-
Total	50,74,55,299.59	43,73,20,355.97

13 Other income

Particulars	As at March 31	
	2026	2025
Interest income	1,48,06,417.54	85,68,803.38
Agricultural Income	1,78,180.00	1,66,049.00
FISAT AICTE IDEA LAB INCOME	66,653.00	-
Income Tax Refund/Interest on IT refund	51,464.00	25,666.00
Income from sale of scrap	3,49,715.26	3,00,142.68
Others	12,25,995.00	1,37,076.96
Total	1,66,78,424.80	91,97,738.02

14 Donations/contributions paid

Particulars	As at March 31	
	2026	2025
Donation Paid to Other Charitable Institutions		-
Other Charitable Activities	41,55,320.00	22,50,220.00
Other Donations	5,81,110.00	6,12,304.00
Total	47,36,430.00	28,62,524.00

15 Employee benefits expense

Particulars	As at March 31	
	2026	2025
Salaries, wages, bonus and other allowances	21,33,76,739.00	20,30,65,898.00
Contribution to provident and other funds	6,64,629.00	7,19,900.00
Gratuity expenses	44,80,854.00	55,45,630.00
Total	21,85,22,222.00	20,93,31,428.00



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Notes forming part of the Consolidated Financial Statements for the year ended 31st March, 2026

16 Depreciation and amortization expense

Particulars	As at March 31	
	2026	2025
on tangible assets (Refer note 6)	4,18,84,844.30	4,29,77,530.79
Total	4,18,84,844.30	4,29,77,530.79

17 Finance cost

Particulars	As at March 31	
	2026	2025
Interest and Bank Charges	5,46,459.73	16,72,593.72
Total	5,46,459.73	16,72,593.72

18 Administrative Expenses

Particulars	As at March 31	
	2026	2025
Advertisement and publicity	24,28,499.00	17,52,790.00
Affiliation and Related Fees	57,13,622.00	21,23,418.79
Auditor's remuneration	3,25,500.00	2,50,000.00
Conveyance Charges	2,44,25,495.14	2,72,90,677.41
Electricity Charges	90,60,378.00	86,40,405.00
Fee waiver/Concessions	3,60,38,031.00	3,28,22,645.00
General Body Meeting Expenses (FBOAES)	31,38,439.00	2,04,825.00
Honorarium	6,19,791.00	3,64,000.00
Housekeeping and security charges	1,06,33,046.00	95,00,784.00
Insurance	3,00,000.00	3,49,980.00
Internet Charges	42,65,207.01	25,99,103.70
Journals And Periodicals	27,85,851.00	19,50,977.00
Legal and professional charges	11,60,188.00	8,69,685.00
Management Students Development Fund - MBA	54,37,142.00	50,93,526.00
National/International Conference	2,19,181.00	3,33,375.00
NAAC Accreditation		-
NBA Accreditation	16,52,014.20	-
Office and General Expenses	13,67,042.57	8,63,562.16
Placement and Training Charges	39,07,870.00	40,21,803.00
Power and fuel	4,54,273.00	3,41,014.00
Postage and Courier	36,799.00	39,609.00
Printing and stationery	14,57,994.89	9,79,282.46
Rent, Rates and taxes, excluding, taxes on income	6,17,808.00	5,83,002.00
Repairs and maintenance	3,06,58,221.00	1,50,07,691.85
Research and Development	2,55,550.00	3,25,026.00
Scholarship	4,87,500.00	4,59,000.00
Sports and Recreation Consumables	18,53,702.00	9,57,918.00
Telephone Charges	1,79,394.00	1,73,789.00
Travelling expenses	7,13,028.00	8,89,865.00
Welfare and Training Programmes_Students	63,39,348.96	15,67,043.00
Workshop or Lab Consumables	6,77,644.23	5,20,667.82
Other expenses	45,665.00	95,444.00
Total	15,72,54,225	12,09,70,909



PROPOSED AMENDMENTS TO MEMORANDUM OF ASSOCIATION & BYE LAWS OF FEDERAL BANK OFFICERS' ASSOCIATION EDUCATIONAL SOCIETY

To be presented in ANNUAL GENERAL MEETING ON 27th September 2026.

MEMORANDUM OF ASSOCIATION OF FEDERAL BANK OFFICERS' ASSOCIATION EDUCATIONAL SOCIETY			
Sl.#	Existing	Amendment Proposed	Justification
1	Clause No 3: Objects The objects for which the society is established are:	3 Objects: The objects or activities for which the Society is established and to be carried out in India only.	As per the Income Tax Act and Rules.
2	Clause No 3: (4) To Co-operate with the Government, Educational Institutions and Other agencies in providing educational facilities;	(4) To Co-operate with the Government, Educational Institutions and Other Agencies in providing educational facilities and to establish and operate Incubation Centres on a non-profit basis for providing infrastructure, mentoring, training, guidance, networking and other support facilities to student start-ups, aspiring entrepreneurs, innovators and other entrepreneurs, and to promote entrepreneurship, innovation, skill development, self-employment and sustainable business development.	To enable Setting up / Formation of Section 8 Companies to promote entrepreneurship, startup etc., among students and other parties.
3	4. The objects incidental or ancillary to the attainment Of the main objects are as follows:		
	New sub clause	(xii) The income and the funds of the Society shall & solely be utilized for the objects and no portion of it shall be utilized for payment to the Members by way of profit/ dividend/ interest etc.	As per the Income Tax Act and Rules.
	New sub clause	(xiii) The benefits of the Society shall be open to all irrespective of caste, religion, creed, sex etc.	As per the Income Tax Act and Rules.
	New sub clause	(xiv) The Society do not intend to run any business, or it will not function in the nature of conducting any business activity for the purpose of profits. In case the Society intend to run any business, it will satisfy the conditions stipulated in Sec 11(4) and proviso to Section 80G(5)(1) of the Income Tax Act, 1961.	As per the Income Tax Act and Rules.

BYE LAWS OF FEDERAL BANK OFFICERS' ASSOCIATION EDUCATIONAL SOCIETY			
Sl.#	Existing	Amendment Proposed	Justification
1	VII. Objects of the Society: The objects Of the Society are as provided in the Memorandum Of Association and in particular to promote the diffusion of useful knowledge by establishing educational Institution(s) including Day- care Centres, Pre-Primary	VII. The objects of the Society shall be carried out only in India as provided in the Memorandum Of Association and in particular to promote the diffusion of useful knowledge by establishing educational Institution(s) including Day- care Centres, Pre-Primary Schools, Primary Schools, Secondary Schools, Higher Secondary	As per the Income Tax Act and Rules.

	Schools, Primary Schools, Secondary Schools, Higher Secondary Schools, Polytechnics, Vocational Training Institutions, Colleges (Technical, Academic and Professional) solely for educational purposes and for the upliftment of poor, needy and down-trodden irrespective Of any caste, creed or religion and not for purposes of profit;.	Schools, Polytechnics, Vocational Training Institutions, Colleges (Technical, Academic and Professional) solely for educational purposes, to establish and operate incubation centres on a non-profit basis for providing infrastructure, mentoring, training, guidance, networking and other support facilities to student start-ups, aspiring entrepreneurs, innovators and other entrepreneurs, and to promote entrepreneurship, innovation, skill development, self-employment and sustainable business development and for the upliftment of poor, needy and down-trodden, irrespective of any caste, creed or religion and not for purposes of profit.	
2	New Clause	VII (ii) The income and the funds of the Society shall solely be utilized for the objects and no portion of it shall be utilized for payment to the Members by way of profit/ dividend/ interest etc.	As per the Income Tax Act and Rules.
3	New Clause	VII (iii) The benefits of the Society shall be open to all irrespective of caste, religion, creed, sex etc.	As per the Income Tax Act and Rules.
4	New Clause	VII (iv) The Society do not intend to run any business, or it will not function in the nature of conducting any business activity for the purpose of profits. In case the Society intend to run any business, it will satisfy the conditions stipulated in Sec 11(4) and proviso to Section 80G(5)(1) of the Income Tax Act, 1961.	As per the Income Tax Act and Rules.
5	VIII. The activities that are being carried on by the Society at the time of the Registration of the Society are:	VIII. The activities that are being carried out by the Society at the time of the Registration of the Society are:	Grammar
	(a) Training in Banking/Leadership Development.	(a) Training in Banking/Leadership Development in India	As per the Income Tax Act and Rules.
	(b) The activities for the formation and establishment Of an Educational Institution.	(b) The activities for the formation and establishment Of an Educational Institution in India	As per the Income Tax Act and Rules.
6	XI ii (e) Nothing herein contained shall debar the Managing Committee from re-admitting a member, whose membership has been terminated on his/her resignation from the Society, provided he/she applies for membership along with payment of the prevailing admission fee at the time of re-admission. (As amended on 27/12/2020)	Deletion Clause (d) says: "Any Member who is removed from the membership under the above Ruleshall have the right to appeal to the General Meeting which may allow or deny readmission."	Contradictory to clause (d)
7	XVIII. Managing Committee: (As amended on 27.12.2020) v) The Managing Committee shall appoint an internal auditor from among the members of the Society to conduct periodical internal audit of the accounts, returns and registers of the Society referred to in the	XVIII. Managing Committee: v) The Managing Committee shall appoint an Internal Auditor from among the members of the Society to conduct periodical internal audit of the accounts, returns and registers of the Society referred to in the preceding paragraphs and in each account, return and register, the following	To remove Ambiguity

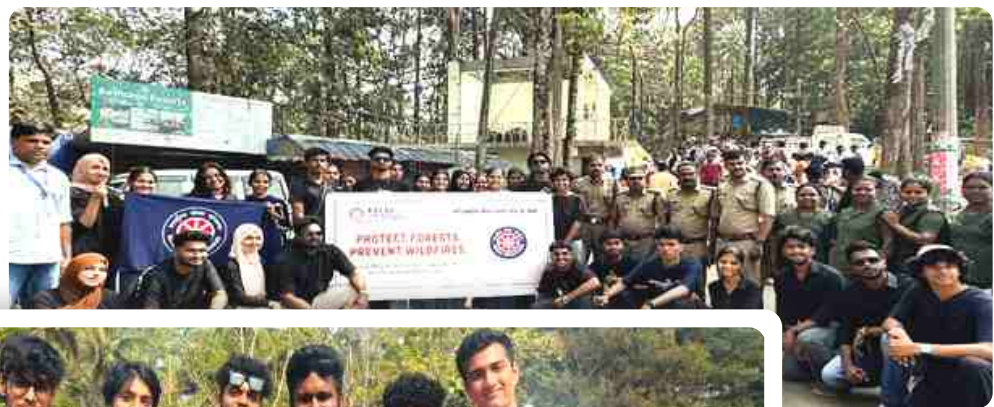


	preceding paragraphs and in each account, return and register, the following declaration shall be endorsed by such member in token of such verification namely; " I declare that the particulars furnished above are true and correct to the best of my knowledge and belief. "	declaration shall be endorsed by the Internal Auditor so appointed, in token of such verification namely, "I declare that the particulars furnished above are true and correct to the best of my knowledge and belief".	
8	XXVII Investment of Funds and Management of Assets/ General Funds (i) Subject to the provisions of the Act, the funds of the Society, which are not immediately required for the day to day administration, may be invested or deposited in accounts opened by the Society for the purpose in any Scheduled Commercial Bank, or in Units issued by the Unit Trust of India or in securities or undertakings of the Government of India or any other mutual funds approved by SEBI. The Accounts shall be operated by the Treasurer jointly with the Secretary.	XXVII Investment of Funds and Management of Assets/ General Funds. (i)) The funds of the Society, may be invested in accounts opened by the Society for the purpose in any Scheduled Commercial Bank, or in Units issued by the Unit Trust of India or in securities or undertakings of the Government of India or any other mutual funds approved by SEBI. The funds of the society will be invested in accordance with provisions of section 11(5) r.w.s. 13 (1)(d) of the Income Tax Act 1961. The Accounts shall be operated by the Treasurer jointly with the Secretary.	As per the Income Tax Act and Rules.
9	XXXI Any amendment to the Memorandum of Association or the Bye-laws of the Society shall be subject to the approval of the Commissioner of Income-Tax.	XXXI -Bye Law Amendments a) Amendments to the Byelaw shall not be for changing the basic characteristic of the Society and shall not be repugnant to the provisions of section 2(15), 11, 12, 13, and 80G of the Income Tax Act, 1961. b) Any amendment to the Memorandum of Association or the Bye-laws of the Society shall be subject to the approval of the Commissioner of Income-Tax. c) Prior approval of the Draft Bye Law Amendments shall be obtained from the Commissioner of Income Tax before proceeding with the amendments.	As per the Income Tax Act and Rules. New clause No change New Clause
10	XXXIII. Dissolution If on winding up or dissolution of the Society there remains any excess of assets after satisfaction of the debts and liabilities, the member shall not be entitled to any claim in the asset of the Society but such excess shall be transferred only to an Institution/Society having similar objects or of a charitable nature Or to the Government.	In the event of dissolution/ winding of the Society the assets remaining as on the date of dissolution shall, under no circumstances, be distributed among the Members / Trustees of the Society but shall be transferred to another Charitable Trust / Society whose objects are similar to those of this Society which is registered u/s. 12A of Income Tax Act, 1961 at the time of transfer or shall be vested with the Government.	As per the Income Tax Act and Rules.



Notes:











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