

Holy Cross College (Autonomous), Nagercoil - 4.
Affiliated to Manonmaniam Sundaranar University, Abishekapatti, Tirunelveli
Accredited with A⁺⁺ Grade (CGPA 3.53 - V Cycle) by NAAC
List of MoU Activities - 2024-2025

Sl.No	Name of the Department	Date of Activity	Name of the Collaborator	Title of the Activity
1	English (Aided)	24-03-2025	Lady Hawk	Mobile Learning- Impact Course1, Final Test
2	Tamil SF	26-09-2024	Masivam Pathipagam, Coimbatore	One Day National Seminar
3	Commerce (Aided)	07-03-2025	PG & Research Department of Commerce, St. Xavier's College (Autonomous), Palayamkottai	National Seminar on the theme "Unlocking Business Opportunities & Overcoming Challenges in the Digital Era with Skills & Networking"
4	Commerce (Aided)	18-02-2025	Department of Business Administration, St. Joseph's College of Commerce (Autonomous), Bengaluru	National Conference on the theme "Digital Transformation: Forging the Future Business Landscape"
5	Commerce (Aided)	03-01-2025 to 07-01-2025	SORNA Associates	Value-Added Course on E-Filing of Tax Returns
6	Economics	08-04-2025	Scientific Research Association for Economic and Finance (SRAEF), Chennai	"Know Your Economy Test"
7	Economics	25-03-2025	Centre for Entrepreneurship Development (C.E.D), Tamilnadu	National Seminar on "Innovate & Elevate – The Path to Entrepreneurial Excellence"
8	History	03-03-2025	Institution's Innovation Council	IIC Seminar on "Designing Tomorrow: UI/UX Innovation for Next -Gen Experiences."
9	History	06-02-2025	Darrels AM Research and Reverse Engineering Labs Private Limited Nagercoil	Skill Development Program on Epigraphy
10	Computer Science	08-04-2025	G-TEC Computer Education	A Journey Through Internships and Projects
11	Computer	14-03-2025	INBOX Info	National Seminar on

	Science		Solutions	"Navigating Your Career Journey: Leveraging Data Driven Insights for Success in the Corporate World"
12	Computer Science	11-12-2024 to 17-12-2024	ST.Xavier's Catholic College of Engineering, Chunkankadai	1 Week Hands on Training National Life Saviour Force
13	Maths (Aided)	29.11.2024	Sacred Heart College (Autonomous), Tirupattur1	Lecture Series Talk-12 on "Fractional-Order Integral Transform"
14	Maths (Aided)	07-04-2025	Aditya Maths Academy, Nagercoil	"Skills for Career Advancement"
15	Maths (Aided)	08-04-2025	ECC Academy, Nagercoil	"Mastering Competitive Exam Skills"
16	Maths (Aided)	11-04-2025	St. Philomena's College (Autonomous), Mysore	"Graph Structures and Decompositions"
17	Physics	29.07.2024	Geospacial Campus, Axtinas Cottage,Evershine Tuition Centre Building, Crescent Nagar Road, Sarakkalvizhai, Nagercoil	Skill Development Programme on "Sensor Based Equipments"
18	Physics	17 th , 19 th , 21 st , 22 nd , 26 th & 28 th October 2024	Spenser & Co, Refrigeration Electronics & Hospital Equipment Engineers, Nagercoil	Value Added Course- Sensor Based Appliances
19	Physics	17 th , 19 th , 21 st , 22 nd , 26 th and 28 th October 2024	Jayam Computers, affiliated by CSC, CITRD, Nithiravilai	Value Added Course on "Computer Maintenance"
20	Zoology	29.05.2024 to 22.06.2024	Catherine Booth Hospital, Nagercoil	Internship Programme
21	Zoology	28.06.2024	Catherine Booth Hospital, Nagercoil	Diabetic Day
22	Corporate Secretaryship	25-11-2024 to 30-11-2024	Vollmond Academy, Nagercoil	Content Management with AI Tool
23	Corporate Secretaryship	12-12-2024	KV Institute of Management and	Seminar

			Information studies, Coimbatore	
24	Corporate Secretaryship	13-12-2024	Naga Industries, Dindigul	Industrial Visit
25	Commerce SF	25.11.2024 to 30.11.2024	AK Infopark Private Limited, Nagercoil	Business Analysis
26	Artificial Intelligence and Data Science	17.03.2025 & 18.03.2025	Hiltek Centre for Artificial Intelligence & Robotics Pvt Ltd	Workshop on Machine Learning and Robotics
27	MSW	12-08-2024 to 16-08-2024	MaiyamKalaiKuzhu, Chennai	Folk Arts Training Program
28	MSW	22/10/2024	Gold King Charitable Trust, Kurusady	Observation Visit
29	Placement and Career Guidance Cell	08.07.2024	ECC Academy, Nagercoil	TNPSC Group Exams: Success Strategies and Study Techniques
30	Placement and Career Guidance Cell	09.12.2024	Feather Softwares, Nagercoil	Mock Group Discussion & Mock Interview
31	Placement and Career Guidance Cell	25.02.2025	Srishti Innovative Computer Systems Pvt. Ltd., Technopark.	MoU Signing
32	Placement and Career Guidance Cell	25.02.2025	Srishti Innovation Computer Systems Pvt. Ltd., Technopark	Soft Skill & Communication
33	Tamil Aided	11.09.2024 to 30.09.2024	Vivekananda College, Agasteeswaram	Bharathiar Memorial Day Quiz Competition
34	Costume Design and Fashion	31-07-2024 and 01-08-2024	Dream Tech Training and Services	Workshop on Fabric Painting
35	Costume Design and Fashion	06-09-2024 and 09-09-2024	Dream Tech Training and Services	Fashion Illustration Workshop
36	Botany	20-02-2025	St. Mary's College, Tuticorin.	One-Day National Seminar on "Unlocking Nature's Potential: Status, Sustainable Utilization, and Conservation of Biodiversity"
37	Botany	07-01-2025	CREATE, Nagercoil	World Food Day- Inauguration of Heritage Paddy Sanctuary and Food Day Competitions

38	Botany	May 2025	Finura Agro Tech, Plant Tissue Culture Centre	Summer Internship Programme on Plant Tissue Culture
39	Botany	20-03-2025	Finura Agro Tech, Thovalai, Tamil Nadu	19th Board of Studies Meeting
40	RUN (Department of Zoology)	21.09.2024	Provision	"Swachh Bharat Seva: Promoting Hygiene and Cleanliness"
41	RUN (Department of Zoology)	15.02.2025	Provision	Awareness Programme on "Plastic Pollution and Collection Drive" – Building a Sustainable and Green Future
42	RUN (Department of Botany)	15.02.2025	Provision	Awareness Programme on "Plastic collection and Pollution"Protecting our planet for a Sustainable Future
43	RUN (Department of Botany)	15.03.2025	Provision	Awareness Programme on "Plastic collection and Pollution"Protecting our planet for a Sustainable Future
44	RUN (Department of Zoology)	15.03.2025	Provision	Awareness Programme on "Plastic Pollution and Collection Drive" – Towards a Greener Planet
45	RUN (Department of Zoology)	22.03.2025	Provision	Awareness Programme on "Plastic Pollution and Collection Drive" – Making Our Planet Green Again
46	RUN (Department of Botany)	22.03.2025	Provision	Awareness Programme on "Plastic collection and Pollution"Protecting our planet for a Sustainable Future
47	RUN (Department of Zoology)	29.03.2025	Provision	Awareness Programme on "Plastic Pollution and Collection Drive" – Join Us in Creating a Cleaner, Greener Planet
48	RUN (Department of Botany)	29.03.2025	Provision	Awareness Programme on "Plastic collection and Pollution"Protecting our planet for a Sustainable Future
49	RUN (Department	05.04.2025	Provision	Awareness Programme on Plastic Collection and

	of Botany)			Pollution
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1.

Year of Signing MoU	Date of Activity Conducted	Name of the Organisation	Duration	Purpose/ Nature of MoU	Name of the Activity under each MoU
January 2024	24-03-2025	Lady Hawk	3 years	To explore and apply mobile learning strategies for flexible, on-the-go education using mobile devices.	Mobile Learning-Impact Course1, Final Test



FEEDBACK

Topic: Mobile Learning, Impact Course I

Date: 24.03.2025

Conducting Organization: Lady Hawk- Language Research Foundation

	Unsatisfactory	Satisfactory	Good	Excellent
Study Portion	8%	24%	60%	8%
Study	8%	16%	76%	8%
Materials				
Question	10%	8%	52%	30%
Setting				



Report on Mobile Learning through Lady Hawk

Lady Hawk, a mobile learning software, has become integral to the English Department's educational initiatives through a Memorandum of Understanding (MoU). The software provides students interactive lessons, quizzes, and digital resources, enhancing their language proficiency. With its user-friendly interface, Lady Hawk allows students to learn at their own pace, promoting flexibility in education. The platform supports multimedia content, including videos and audio clips, making learning engaging and effective. The software also facilitates peer learning through discussion forums and collaborative tasks. Regular workshops and training sessions ensure students maximize their benefits. By integrating Lady Hawk, the English Department fosters a dynamic and tech-savvy learning environment. This collaboration strengthens digital literacy, preparing students for future academic and professional challenges.

HOLY CROSS COLLEGE (AUTONOMOUS)

(Affiliated to M.S. University, Tirunelveli)

Accredited with A+ Grade (CGPA 3.35 – 4th Cycle) by NAAC

ISO 9001: 2015 Certified Institution

Nagercoil - 629 004, Tamil Nadu, India



Department of Tamil SF

Report for the One Day National Seminar

26-09-2024



In View of Bharathiyar birthday poetry Recitation competition on “Tamilnadu” was conducted by the Department of Tamil sf on 23.09.2024. In the competition many students from various departments took part prize were distributed to the prize winners of the One National Tamil Seminar on 26.09.2024.

Brochure

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Photos



Registration form

Holy Cross College (Autonomous), Nagercoil

Tamil S.F

மாதிரியாகக் கவனித்து, ஒப்பிடுகிறதன் போன்ற

Topic – **ഇന്ത്യയിലെ സംസ്കാരം**

Date : 23.09.2024

Registration

[illegible]

Feedback

1. The trainers explained the basic concepts with real time examples.
2. It was an interactive session.
3. We got the basic idea and usage of microprocessors and microcontrollers.
4. The demonstration session was quite interesting.
5. Able to understand the kits used for IoT projects.

The Department of Commerce, Holy Cross College (Autonomous), Nagercoil, in collaboration with the PG & Research Department of Commerce, St. Xavier's College (Autonomous), Palayamkottai, organized a **National Seminar on the theme "Unlocking Business Opportunities & Overcoming Challenges in the Digital Era with Skills & Networking"** on 7th March 2025. The seminar aimed to equip students and young professionals with essential digital skills and strategic networking techniques to thrive in a competitive business landscape. Two technical sessions followed, focusing on key aspects of digital business trends. The first session, titled "Business Opportunities in Digital Era: The Power of Networking", was led by **Dr. D.H. Malini from Pondicherry University**. The second session, "Navigating Business Challenges in the Digital Era with Smart Skills", was addressed by **Dr. K. V. Nara Prasad from SSGS Aided Degree College, Andhra Pradesh**. Both sessions were insightful and encouraged active student participation. The seminar concluded with a Valedictory Session, including a valedictory address by Dr. A. Martina Franciska and the distribution of certificates by Dr. J. Vinolia Josephine Mary. Dr. G. Sahaya Shiny delivered the final vote of thanks, followed by the national anthem.

Overall, the seminar was a well-organized academic initiative that successfully fostered knowledge sharing, professional development, and inter-institutional collaboration. The inclusion of expert speakers, student involvement, and relevant topics made it a valuable learning experience for all participants. The organizers were appreciated for their efforts in executing a seamless and impactful event.

About the College Holy Cross College is the first women's college in Kanyakumari District inaugurated on 2nd August 1985 and administered by the congregation of the sisters of the Cross of Christ. It is affiliated to Mahatma Gandhi University, Tirunelveli. It was conferred Autonomous status in 2007. The College has undergone 5 cycles of accreditation by National Assessment and Accreditation Council (NAAC) and is has A++ Grade with CGPA 3.53. The college ranks 31st National level and 13th at state level in the Education World (EW) India Autonomous College Ranking. The college is one in its South-eastern and has a student population of 1851 spread across 16 disciplines. The college has been instrumental in channeling thousands of truly educated women, not merely cultured and refined but truly disciplined and empowered. Thus, the college stands for the uplift of women by upholding the glorious motto of the college. About the Department In 1993, the Department of Commerce launched its undergraduate programme. The department expanded to the M. Com programme in 2007 due to high demand for commerce education. In addition, new undergraduate courses were established in 2008 and 2010. In 2017, the department received recognition as a research hub. Through methodical and varied teaching techniques, individualized attention, and professional assistance, the department has been fostering positive personality development and holistic growth of students in addition to commerce education and research. The Department has a solid faculty foundation that contributes to the community of students' quality education and develops them into capable youth ready to assume responsibilities in life and the workplace. The Department feels proud that the commerce students are dynamic, innovative and enterprising. About the Collaborating Institution Established as an auxiliary subject in 1985, the Department of Commerce at St. Xavier's College swiftly gained prominence with its foundational Bachelor of Commerce programme, embodying the spirit of 'Corporality with Character'. A transformative moment	arrived in 1988 with the inception of the Master of Commerce (M.Com) program, expanding academic offerings to include added stream B.Com and M.Com, as well as self-financing conventional and vocational B.Com programs. Over 50 years, the department pioneered various initiatives. B.Com specialization in Computer Application in 1996 was launched to embrace technological advancements. The establishment of the self-financing B.Com section in 1998 enhanced educational accessibility. Further diversification occurred in 2006 with the introduction of offshoot programs B.B.A. and B.Com Corporate Secretaryship addressing industry needs. The commitment to academic excellence materialized in 2008 with the launch of the M.Phil course, elevating the department to a registered research department. The 2010 establishment of the Commerce Research Centre solidified its role as a scholarly hub, guiding 70 doctoral candidates to completion, while 30 actively pursue Ph.D. In 2024, yet another milestone was carved with the commencement of B.Com (Honours). About the Seminar The National Seminar on 'Unlocking Business Opportunities & Overcoming Challenges in Digital Era with Skills & Networking' will equip young minds with essential digital skills and strategic networking techniques to excel in the competitive business landscape. Renowned industry experts and thought leaders will provide insights into emerging digital trends, the power of personal branding, and effective networking strategies for building meaningful connections. This seminar will empower students to harness digital platforms for discussing new business opportunities, fostering an entrepreneurial mindset, and preparing for future career challenges. Professional assistance, the department has been fostering positive personality development and holistic growth of students in addition to commerce education and research. The Department has a solid faculty foundation that contributes to the community of students' quality education and develops them into capable youth ready to assume responsibilities in life and the workplace. The Department feels proud that the commerce students are dynamic, innovative and enterprising.	PROGRAMME Registration : 9.00 a.m. to 9.30 a.m. INAUGURAL SESSION 10.30 a.m. to 11.00 a.m. Prayer Song : Department Choir Welcome Address : Dr. S. Mary Peary Sumathi Head & Assistant Professor of Commerce Holy Cross College (Autonomous), Nagercoil M.A.U Signing with Department of Commerce St. Xavier's College (Autonomous), Palayamkottai Release of Department Newsletter B.Com Jottings Presidential Address : Dr. (Dr.) S. Sahayasekhar Principal Holy Cross College (Autonomous), Nagercoil Felicitation : Dr. S. David Appathurai Head & Associate Professor of Commerce St. Xavier's College (Autonomous), Palayamkottai Inaugural Address : Prof. K. Venugopal Rao Vice-Chancellor Kanniyakumari University Palayamkottai - 791111 Arunachal Pradesh, India Vote of Thanks : Dr. C. Srinika Assistant Professor of Commerce Tea Break 11.00 a.m. to 11.15 a.m. TECHNICAL SESSION - I 11.15 a.m. to 12.30 p.m. TOPIC : Business Opportunities in Digital Era : The Power of Networking Welcome Address : Mrs. J. Robita Priya, U.S.S. Co- Resource Person : Dr. D.H. Malini Associate Professor Department of Management Pondicherry University Kanniyakumari Campus, Kanniyakottai Vote of Thanks : Mrs. G. Sreedha Jeeva, U.S.S. Co- Lunch Break : 12.30 p.m. to 01.15 p.m.
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TECHNICAL SESSION - II
91.15 p.m. to 92.45 p.m.

TOPIC: Navigating Business Challenges in the Digital Era with Smart Skills

Welcome Address: **Ms. N. Nivasha Shetty, I & C**

Resource Person: **Dr. R. Vase Prasad**
Associate Professor & Head of the Department of Management Studies
SVCES Arundel Degree College,
Ovalakudi, Andhra Pradesh-515001

Vote of Thanks: **Ms. S. Sahaya Sudeb Mary, A & C**

VALEDICTORY SESSION
92.45 p.m. to 3.15 p.m.

Welcome Address: **Dr. A. Martina Francis**
Assistant Professor of Commerce (200 H)
St. Xavier's College (Autonomous),
Palayamkottai

Valedictory Address & Distribution of Certificates: **Dr. J. Vincile Josephine Mary**
Controller of Examinations
Holy Cross College (Autonomous),
Nagercoil

Vote of Thanks: **Dr. G. Sahaya Shony**
Assistant Professor of Commerce

National Anthem

ORGANISING COMMITTEE

Patrons: **Dr. (Dr.) M. Mary Gilda**
Secretary, Holy Cross College,
(Autonomous), Nagercoil
Rev. Dr. G. Puthappan, S.J.
Secretary, St. Xavier's College,
(Autonomous), Palayamkottai

Chief Persons: **Dr. (Dr.) S. Sahaya Sudeb**
Principal, Holy Cross College,
(Autonomous), Nagercoil
Rev. Dr. Gaudin Rufus, S.J.
Principal, St. Xavier's College,
(Autonomous), Palayamkottai

Conveners: **Dr. S. Mary Peary Somathi**
Head & Assistant Professor of
Commerce, Holy Cross College,
(Autonomous), Nagercoil

Dr. S. David Appathurai
Head & Associate Professor
of Commerce,
St. Xavier's College (Autonomous),
Palayamkottai

Opening Remarks: **Dr. G. Sahaya Shony**
Assistant Professor of Commerce
Holy Cross College (Autonomous),
Nagercoil

Dr. A. Martina Francis
Assistant Professor of Commerce (200 H)
St. Xavier's College (Autonomous),
Palayamkottai

Organising Committee:
Dr. C. Bricks, Assistant Professor
Dr. G. Haid Janda, Assistant Professor
Holy Cross College (Autonomous), Nagercoil
Dr. A. Anickedeen, Assistant Professor
Dr. F. S. Robert Sultanine, Assistant Professor
Dr. C. Mahimur Arif Ignatius, Assistant Professor
Dr. J. Jeyi Arul, Assistant Professor
Dr. S. Prince John, Assistant Professor
Rev. Fr. Berchmans S.J., Assistant Professor
Dr. K. Anickeswary, Assistant Professor
Rev. Fr. V. Lawrence Benedict S.J., Assistant Professor
Ms. Mary Ann Permatissa, Assistant Professor
St. Xavier's College (Autonomous), Palayamkottai

Student Secretaries:
Ms. V. Ashvika, I & C (President)
Ms. J. Maria Joseph, I & C (Secretary)

Master of Ceremony:
Ms. A. Michael George, I & C
Ms. S. Ritu Meena, I & C

Confirm your participation on or before
3rd March 2025.

Lunch & Refreshment will be provided
for TA & DA will be given to the participants.

Registration Fee Rs.200/-
For Further Details Contact
Dr. G. Sahaya Shony - 97941 92001 / 99403 92942

Venue: Multipurpose Hall
Holy Cross College (Autonomous), Nagercoil

HOLY CROSS COLLEGE (AUTONOMOUS)
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(CGPA 3.53-V Cycle) by NAAC
Affiliated to Mar Thoma Syrian University,
Tiruvananthapuram
ISO 9001:2015 Certified Institution,
Nagercoil-629 004,
Kanyakumari District, Tamil Nadu.

National Seminar
ON
**Unlocking Business Opportunities
&
Overcoming Challenges in Digital Era
with Skills & Networking**

7th March, 2025



Organized by
PG & Research Department of Commerce
HOLY CROSS COLLEGE (AUTONOMOUS)
Nagercoil

In Collaboration with
Department of Commerce
ST. XAVIER'S COLLEGE (AUTONOMOUS),
Palayamkottai.

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The Department of Business Administration, St. Joseph's College of Commerce (Autonomous), Bengaluru, in collaboration with Holy Cross College (Autonomous), Nagercoil, organized a National Conference on the theme "Digital Transformation: Forging the Future Business Landscape" on 18th February 2025. The conference, sponsored by the Indian Council of Social Science Research – Southern Regional Centre, Hyderabad, aimed to explore the transformative role of digital technologies in shaping industries, strategies, and sustainable growth.

The programme commenced with an inaugural session followed by a keynote address delivered by Dr. S. Kumar Chanda, Professor, School of Business & Management, CHRIST (Deemed to be University), Bengaluru, who highlighted the significance of artificial intelligence and Industry 4.0 in redefining business practices. Two technical sessions enriched the event: the first was led by Dr. Jacob Kalle, Consultant (Academic & Admin), ICSSR-SRC, Hyderabad, while the second featured Mr. Paul Abraham J.E., Senior Technologist, Hewlett Packard Enterprise, and Mr. Vinay Sutrave V, Director – Digital and E-commerce Solutions, Nagarro Enterprise Ltd., Bengaluru. Their deliberations provided deep insights into areas such as digital banking, fintech innovations, cybersecurity, and data-driven strategies.

In the afternoon, paper presentations were conducted, allowing research scholars, academicians, and students to showcase their work on sub-themes such as predictive analytics, AI-driven recruitment, sustainable supply chains, and digital marketing practices. The conference concluded with a valedictory session, reiterating the need for businesses to balance innovation with ethics, inclusivity, and sustainability.

Overall, the conference was a well-organized academic initiative that facilitated meaningful knowledge exchange, promoted research-based learning, and created an engaging platform for students, researchers, and professionals to collaborate and reflect on the future of digital transformation.



St. Joseph's College of Commerce (Autonomous)

#163, Brigade Road, Bengaluru - 560025, Karnataka, India

Affiliated to Bengaluru City University

Accredited with A++ Grade by NAAC in 4th Cycle (CGPA of 3.57/4)

College with Potential for Excellence (CPE)

Ranked 55th in NIRF 2024, by Ministry of Education, Government of India



Indian Council of Social Science Research

Southern Regional Centre

Hyderabad, Telangana - 500 007



Sponsored

National Level Conference on

Digital Transformation: Forging the Future Business Landscape

organised by

**Department of Business Administration
St. Joseph's College of Commerce (Autonomous)**

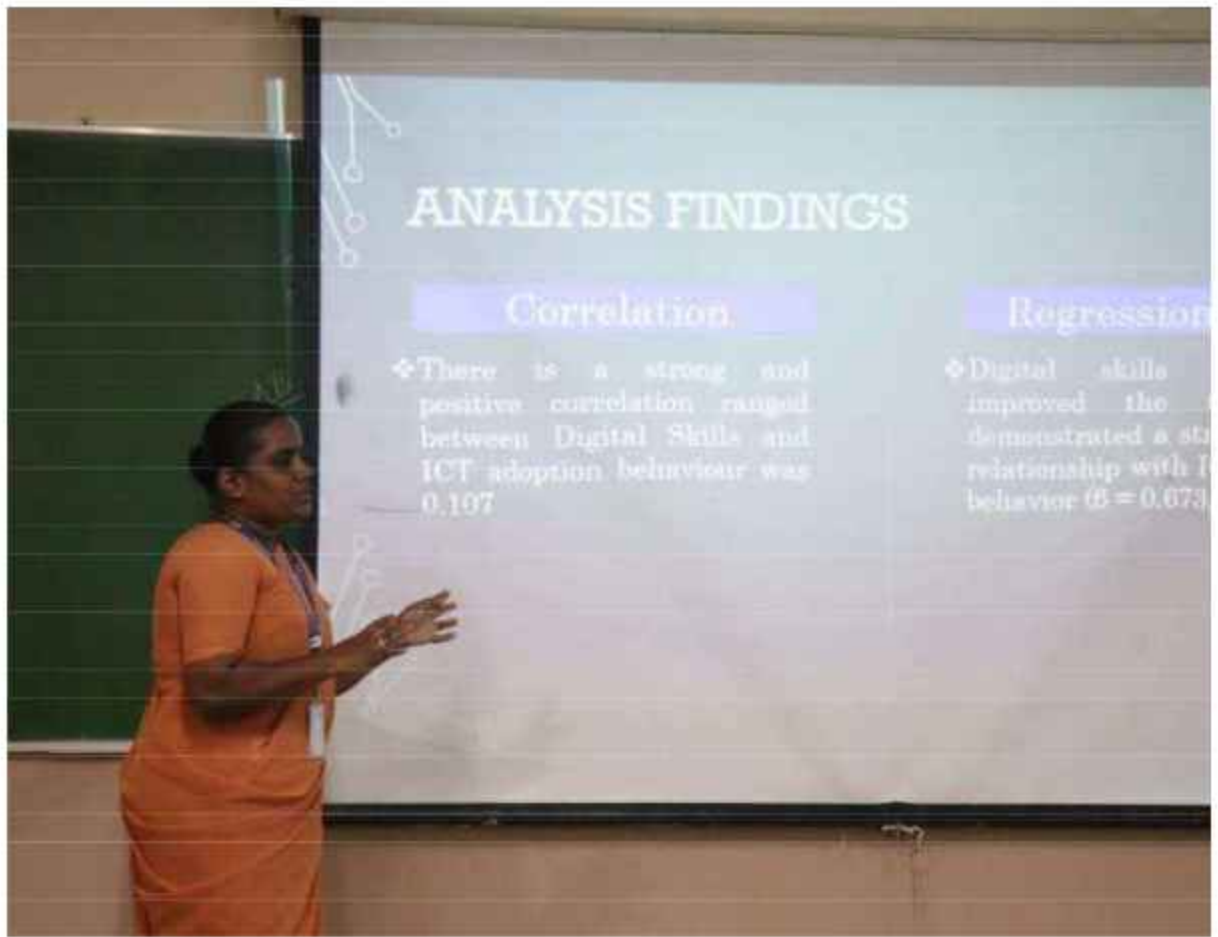
in association with

Holy Cross College (Autonomous), Nagercoil

**Date: 18th February, 2025
Venue: St. Joseph's College of Commerce,
Bengaluru**







Feedback

The National Conference was an intellectually enriching experience that successfully blended academic research with industry insights. The sessions were highly engaging, offering participants valuable perspectives on the opportunities and challenges of digital transformation. The expert talks, coupled with student paper presentations, provided a balanced approach to both theory and practice. Participants appreciated the professional organization, relevant themes, and interactive discussions, which made the event a remarkable success.



HOLY CROSS COLLEGE (AUTONOMOUS), Nagercoil
Affiliated to Manonmaniam Sundaranar University, Tirunelveli
(Accredited with A+ Grade (CGPA 3.35) by NAAC -IV Cycle)
An ISO 9001:2015 Certified Institution

DEPARTMENT OF COMMERCE
in collaboration with
SORNA AND ASSOCIATES
NAGERCOIL

THIRTY HOURS
VALUE ADDED COURSE
ON
E-FILING OF TAX RETURNS

Date: 03-01-2025 to 07-01-2025

Key Benefits of the Course

- Access to Documents
- Refund Processing
- E-Verification
- Auto-population of Records
- Efficiency in Cost

Nagercoil.

The Department of Commerce at Holy Cross College (Autonomous), Nagercoil, in collaboration with SORNA Associates, organized a Value-Added Course on **E-Filing of Tax Returns** from 3rd January to 7th January 2025. The program was designed to enhance participants' skills in digital tax filing, offering significant benefits such as access to documents, refund processing, e-verification, auto-population of records, and cost efficiency. This served as an excellent opportunity for both students and professionals to stay updated with the latest tax filing procedures. With the increasing importance of digital transactions and compliance in the financial sector, the course equipped attendees with practical knowledge and hands-on experience in efficient tax return filing. The sessions were held in Lecture Hall. 66 at the college campus and created an interactive and engaging learning atmosphere. As an outcome, participants gained a comprehensive understanding of e-filing procedures, improved their ability to handle tax-related documentation, and developed confidence in using digital tax platforms. This has made them better prepared for future professional opportunities in taxation and finance.

Feedback

- ☐ The sessions were highly practical and easy to understand.
- ☐ Hands-on training boosted confidence in filing returns digitally.
- ☐ The resource persons explained complex procedures in a simplified way.
- ☐ The course was highly relevant to current professional needs.
- ☐ Students expressed that such value-added courses bridge the gap between academics and industry expectations.





Department of Commerce
E-filing Of Tax Returns VAC
22.02.2025 15.09



Department of Commerce
E-filing Exam

6.

Name of the Department : **Economics**

MOU: Scientific Research Association for Economic and Finance (SRAEF), Chennai

1. Activity : Know Your Economy Test (Inter – Departmental Test)

In an effort to promote economic awareness and test students' understanding of contemporary economic issues and concepts, the PG & Research Department of Economics organized the "Know Your Economy Test" on Tuesday, 08 April 2025, it is an MOU activity. This academic initiative was aimed at encouraging students to develop a keen interest in both national and global economic affairs. The primary objective of the test was to evaluate the students' grasp of economic principles, recent government policies, international trade trends, monetary developments, and India's role in the global economy. The "Know Your Economy Test" received an overwhelmingly positive response, with active participation from a large number of students. The initiative succeeded in sparking curiosity and deepening students' understanding of the dynamic nature of economics. The "Know Your Economy Test" turned out to be an engaging and intellectually enriching experience for the students.





**PG & Research Department of Economics
Organizes**

Know Your Economy Test

08 April 2025 **1.30 PM**
Tuesday
Venue: III B.A. Economics

Patron: Dr. Sr. Mary Gilda, Secretary
Chairperson: Dr. Sr. Sahayaselvi, Principal
Convenor: Dr.S. Jeni Sanjana, HOD

Organizing Secretaries

Dr. A. Sameema
Dr. S. Panimaya Mercy
Assistant Professors

7.

MOU: Centre for Entrepreneurship Development (C.E.D), Tamilnadu

2.Activity : National Seminar on "Innovate & Elevate – The Path to Entrepreneurial Excellence"(Resource Person)

The PG & Research Department of Economics successfully organized a National Seminar on "Innovate & Elevate – The Path to Entrepreneurial Excellence" on 25th March 2025. The event aimed to explore innovative strategies and emerging trends in entrepreneurship that contribute to sustainable economic growth. The seminar brought together academicians, industry experts, budding entrepreneurs, and students from across the country. The inaugural session was graced by Dr. Saravanan and Er.R.Sugith, Director of Centre for Entrepreneurship Development (C.E.D), Tamilnadu who emphasized the importance of creativity, risk-taking, and innovation in building successful entrepreneurial ventures. Eminent speakers from diverse fields delivered insightful talks on topics such as startup ecosystems, financial inclusion, social entrepreneurship, and government policies supporting entrepreneurship. The technical sessions provided a platform for research scholars and students to present their papers and ideas. The event fostered intellectual exchange and inspired participants to think innovatively and act entrepreneurially in their respective domains. Fostering Entrepreneurial Mindset through Innovation and Excellence is the theme of the seminar. Students develop communication and presentation skills, especially if they present papers or ideas.



REGISTRATION FORM		ORGANISING TEAM		HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL - 629 004	
National Seminar on INNOVATE & ELEVATE: THE PATH TO ENTREPRENEURIAL EXCELLENCE 25 th MARCH, 2025		Patron Dr. Dr. SUDHAKAR SETHI, Secretary Chairperson Dr. Dr. SAKSHI KUMAR, Principal Convener Dr. S. JENUSAMINI, Head of the Department Organising Secretaries Dr. S. SUNDHARA MERCY, Assistant Professor Dr. A. KARILA KUNDEK, Assistant Professor		Examinee Details Student : Rs. 350 Assistant Professor : Rs. 750 Faculty : Rs. 400 Publication fee : Rs. 400 All payments should be made to the following account: A/C Name : The Principal A/C No : 1101010101 Bank : Central Bank of India BIC : COININ33 Branch : Nagercoil	
REGISTRATION FEE Student : Rs. 350 Assistant Professor : Rs. 750 Faculty : Rs. 400 Publication fee : Rs. 400 All payments should be made to the following account: A/C Name : The Principal A/C No : 1101010101 Bank : Central Bank of India BIC : COININ33 Branch : Nagercoil		EXAMINING COMMITTEE Dr. J. K. VISHVA CHARAN, Associate Professor Dr. A. KARTHIKA, Associate Professor Dr. S. VIMAL KISHORE, Assistant Professor Dr. J. SUDHAKAR SHINNY, Assistant Professor		REGISTRATION FEE Student : Rs. 350 Assistant Professor : Rs. 750 Faculty : Rs. 400 Publication fee : Rs. 400 All payments should be made to the following account: A/C Name : The Principal A/C No : 1101010101 Bank : Central Bank of India BIC : COININ33 Branch : Nagercoil	
REGISTRATION FEE Student : Rs. 350 Assistant Professor : Rs. 750 Faculty : Rs. 400 Publication fee : Rs. 400 All payments should be made to the following account: A/C Name : The Principal A/C No : 1101010101 Bank : Central Bank of India BIC : COININ33 Branch : Nagercoil		REGISTRATION FEE Student : Rs. 350 Assistant Professor : Rs. 750 Faculty : Rs. 400 Publication fee : Rs. 400 All payments should be made to the following account: A/C Name : The Principal A/C No : 1101010101 Bank : Central Bank of India BIC : COININ33 Branch : Nagercoil		REGISTRATION FEE Student : Rs. 350 Assistant Professor : Rs. 750 Faculty : Rs. 400 Publication fee : Rs. 400 All payments should be made to the following account: A/C Name : The Principal A/C No : 1101010101 Bank : Central Bank of India BIC : COININ33 Branch : Nagercoil	

8.

REPORT

The Department of History Holy Cross College Autonomous, Nagercoil, organized a one- day IIC seminar on "Designing Tomorrow: UI/UX Innovation For Next -Gen Experiences." The seminar was held at Holy Cross College (Autonomous), Nagercoil, on March 3, 2025. In this seminar, 49 students, and 7 faculty members participated. totally 56 members participated. At sharp 1 pm IIC seminar Started with a prayer song by I B A History Students. Followed by Dr. I. Jalaja Kumari, HoD Department of History, welcomed the dignitaries & all the participants.

Welcome address given by S.Siva jothi II MA History . The Chief guest for the session was Mrs. Jayaseela.J Technical Trainer, G-Tec Computer Education, Nagercoil. She explained it in a very useful manner to the audience at last many participants got some more clarification from his answers. Vote of Thanks for this first session by A.Nebika Beldazzar from I MA History Student.Master of Ceremoney of the programme is by Meruja Rose I MA History.



INSTITUTION'S
INNOVATION
COUNCIL
(University of Madras)

HOLY CROSS COLLEGE (AUTONOMOUS)

Accredited with A++ Grade (CGPA 3.53 V Cycle) by NAAC
(Affiliated to Manonmaniam Sundaranar University, Tirunelveli)
Nagercoil - 629004

DEPARTMENT OF HISTORY In Collaboration with **INSTITUTION'S INNOVATION COUNCIL** Organise

DESIGNING TOMORROW : UI/UX INNOVATION FOR NEXT-GEN EXPERIENCES

Date: 03 March 2025 --- 1.15 pm TO 3.15 pm

Resource Person



Mrs. JAYASEELA. J

Technical Trainer,

G-TEC Computer Education, Nagercoil

Patron	: Dr. Sr. M.Mary Gilda, Secretary
Chairperson	: Dr. Sr. S. Sahayaselvi, Principal
Convener	: Dr. I. Jalaja kumari (HoD)

Organizing Secretaries : Dr. K. S. Sowmiya & Dr. K. Baby

Organizing Team : Faculty, Department of History

Photos:



Feedback

1. Choosing of Resource persons are good.
2. It was an interactive session.
3. Demo class is very Useful
4. New Knowledge obtain in the field of Mobile app Development
5. We got the basic idea and usage of AI in History
6. The demonstration session was quite interesting.
7. Archaeological sites PPT really new & it was very useful



Department of History
Holy Cross College (Autonomous)
Affiliated to Manonmaniam Sundaranar University
Accredited with 'A++' Grade (CGPA-3.53) by NAAC (V Cycle)
Nagercoil- 629004, Tamil Nadu, India
An ISO 9001:2015 Certified Institution



Skill Development Program on Epigraphy

Resource Person

A. Anesh Darrel
Executive Director, A Group of Darrel

Date: 06-02-2025

Patron: Dr. St. Mary Hilda, Secretary
Chairperson: Dr. St. Safiya Selvi, Principal
Convener: Dr. I. Jalega Kumari, HoD

Time: 11:30 AM to 12:30 PM
Venue: Room No. 77

Organizers

Dr. V. Pradeepa
Dr. K.S. Soumya

All are Cordially Invited

DEPARTMENT OF HISTORY
Skill Development Program on Epigraphy
Date: 06-02-2025
Attendance Sheet
Time: 11.30 A.M to 12.30 pm

I BA History

S.No.	Register Number	Name of the Student	Signature of the Student
1	24083040102622001	Adi S	Adi S
2	24083040102622002	Abram J	Abram
3	24083040102622003	Agnes Blessy J	Agnes Blessy J
4	24083040102622004	Aishi J	Aishi J
5	24083040102622005	Aleppa Abila V	Aleppa Abila V
6	24083040102622006	Amala Jeebin J	Amala Jeebin J
7	24083040102622007	Anuthiya V	Anuthiya V
8	24083040102622008	Arya Beel A	Arya Beel A
9	24083040102622009	Bagevathi P Rishi	Bagevathi P Rishi
10	24083040102622010	Bile Dheen A	Bile Dheen A
11	24083040102622011	Gayathri S	Gayathri S
12	24083040102622012	Haritha M	Haritha M
13	24083040102622013	Jenitha M	Jenitha M
14	24083040102622014	Kariga M	Kariga M
15	24083040102622015	Mehani J	Mehani J
16	24083040102622016	Naga Jothi M	Naga Jothi M
17	24083040102622017	Randhana SK	Randhana SK
18	24083040102622018	Randhini V	Randhini V
19	24083040102622019	Rishi J	Rishi J

20	24083040102622020	Prathiba S	Prathiba S
21	24083040102622021	Ravisha R	Ravisha R
22	24083040102622022	Ramy Adlin M	Ramy Adlin M
23	24083040102622023	Sahaya Kanni V	Sahaya Kanni V
24	24083040102622024	Sahaya Ramiksha J	Sahaya Ramiksha J
25	24083040102622025	Selini J	Selini J
26	24083040102622026	Saniya Mirsha E	Saniya Mirsha E
27	24083040102622027	Selva Pradeep P	Selva Pradeep P
28	24083040102622028	Sirija A	Sirija A
29	24083040102622029	Sirisha S	Sirisha S
30	24083040102622030	Thanya R	Thanya R
31	24083040102622031	Thangika M	Thangika M
32	24083040102622032	Vani S	Vani S
33	24083040102622033	Vandini R	Vandini R
34	24083040102622034	Vishnu Prasa K	Vishnu Prasa K
35	24083040102622035	Princy P	Princy P


 Head of the Institution
 Reg. No. 100/2019-2020
 Page 10 of 10

DEPARTMENT OF HISTORY
Skill Development Program on Epigraphy
Date: 06-02-2025
Attendance Sheet
Time: 11.30 A.M to 12.30 pm

H BA History

S.No.	Register Number	Name of the Student	Signature of the Student
1	23083040102622001	Soundharya V R	Soundharya V.
2	23083040102622002	Akara S	S. Akara
3	23083040102622004	Angelina Preetha	Angelina Preetha
4	23083040102622005	Ashvi V	Ashvi
5	23083040102622007	Blaswameetha	Blasw
6	23083040102622008	Bhinta Francis F	Bhinta
7	23083040102622009	Chitra P.	Chitra P.
8	23083040102622010	Dhanshini T M	Dhanshini T M
9	23083040102622011	Dhanshini V	Dhanshini V.
10	23083040102622012	Dhanya Dhanshini S	Dhanya
11	23083040102622013	Gokula B	Gokula
12	23083040102622015	Jyothika G	Jyothika - G
13	23083040102622016	Kalpina Chawla	Kalpina Chawla
14	23083040102622017	Mariya Rabintha T	
15	23083040102622018	Mary Helina A	Mary Helina A
16	23083040102622019	Muthu Mari S	Muthu Mari S
17	23083040102622020	Sahaya Sri Jones	Sahaya Sri Jones
18	23083040102622021	Sathi K	Sathi K
19	23083040102622022	Senthana Lakshmi G	Senthana Lakshmi G

20	23083040102622023	Selva Brinda	SELVA BRINDA
21	23083040102622025	Siji Priya K	Siji Priya
22	23083040102622026	Sujitha S	Sujitha S
23	23083040102622027	Sumaiya Bano A	Sumaiya Bano A
24	23083040102622028	Vaishnavi S	Vaishnavi S
25	23083040102622029	Kavya Jahan	Kavya


 Dr. S. JALAJA, M.D.
 Assistant Professor & Head
 Department of Pathology
 Holy Cross College of Health Sciences
 Bangalore - 560021

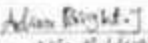
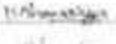
III U.S. History

S.No	Register Number	Name of the Student	Signature of the Student
1	2022AUM138	I. Advitya	Advitya
2	2022AUM139	S. Aditya	Aditya
3	2022AUM140	A. Adhikari	Adhikari
4	2022AUM141	S. Anshu Eswari	Anshu E
5	2022AUM142	A. Anusha Devi	Anusha Devi
6	2022AUM143	K. Anushayashankar	Anusha
7	2022AUM144	R. Arathi	Arathi
8	2022AUM145	M.S. Barcha	Barcha
9	2022AUM146	N. Gomathy	Gomathy
10	2022AUM147	S. Kavitha	Kavitha
11	2022AUM148	E. Mary Rasiba	Rasiba
12	2022AUM150	R. Noufiya	Noufiya
13	2022AUM151	S. Ransam Rithiya	Rithiya
14	2022AUM153	F. Sahaya Libin	Libin
15	2022AUM154	R. Thanushya	Thanushya
16	2022AUM155	V. Vijaya Lakshmi	Vijaya
17	2022AUM157	E. Edwin Shams	Edwin
18	2022AUM160	V. Vinitha	Vinitha

U.S. DEPARTMENT OF AGRICULTURE
BUREAU OF PLANT INDUSTRY
WASHINGTON, D. C.

DEPARTMENT OF HISTORY
SKILL Development Program on Epigraphy
Date: 06-02-2025
Attendance Sheet
Time: 11.30 A.M to 12.30 pm

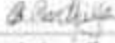
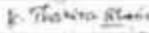
I MA History

S.No.	Register Number	Name of the Student	Signature of the Student
1	24083045102712001	Abisha M	
2	24083045102712002	Amritha M.J.M	
3	24083045102712003	Ashika Bright.J	
4	24083045102712004	Netika Saldassan A	
5	24083045102712005	Thamisha M	
6	24083045102712006	Sahaya Reshi D	
7	24083045102712007	Abraya Shree. S.J	
8	24083045102712008	Ramya R	
9	24083045102712009	Meruja Rose. G	


 In-charge Teacher
 Date: 06-02-2025
 Place: ...

DEPARTMENT OF HISTORY
Skill Development Program on Epigraphy
Date: 06-02-2025
Attendance Sheet
Time: 11.30 A.M to 12.30 pm

H MA History

S.No	Register Number	Name of the Student	Signature of the Student
1	23081045102712001	ABISHA R	
2	23081045102712004	ARSHI M	
3	23081045102712005	SANTHITA S	
4	23081045102712006	SIVA JOTHI S	
5	23081045102712007	THANIRA SHABIN R	
6	23081045102712008	USHAMA ASMI S	
7	23081045102712009	LIBHA SHANU L	
8	23081045102712010	LIBHA SHANU L	
9	23081045102712011	SARMI V	


In-charge Teacher
Date: 06-02-2025
HMA History

FEEDBACK

DEPARTMENT OF HISTORY
Skill Development Program on Epigraphy
Date: 06-02-2025

Time: 11.30 A.M to 12.30 pm

Sl.no	Feedback
1.	The programme was very interesting and informative.
2.	This Programme was highly beneficial.
3.	This session also provided valuable insights into how epigraphy helps in understanding ancient scripts.
4.	The session was more informative and useful.
5.	This program shedding light on various aspects of epigraphy, multiple of deciphering inscriptions and their importance.
6.	This session was succeeded to fostering knowledge on epigraphy.
7.	Very Excellent and Informative Session.
8.	More information and informative.
9.	Very useful and interesting.

FEEDBACK

The Skill Development Program on Epigraphy conducted by the Department of History at Holy Cross College was an insightful and enriching session that provided participants with a deeper understanding of epigraphy and its significance in historical research. The session, held on February 6, 2025, from 11:30 AM to 12:30 PM, successfully achieved its objective of introducing students to the study of inscriptions and their role in reconstructing history.

Resource person A. Anesh Durré, Executive Director of a Group of Durrel, delivered an engaging and informative presentation, shedding light on various aspects of epigraphy, including the methods of deciphering inscriptions, their historical importance, and their relevance in modern research. His expertise and ability to explain complex topics in a simple manner made the session highly interactive and beneficial for students.

The event was well-organized under the guidance of Dr. Sr. Mary Hilda (Patric), Dr. Sr. Sahaya Selvi (Chairperson), and Dr. I. Jalaja Kumari (Convener), along with the efforts of Dr. V. Pradeepa and Dr. K.S. Soomya as organizers. Their coordination ensured the smooth execution of the program, allowing students to actively participate and engage in discussions.

One of the key highlights of the program was the emphasis on practical applications of epigraphy, encouraging students to explore its role in archaeology, historical documentation, and heritage conservation. The session also provided valuable insights into how epigraphy helps in understanding ancient scripts, governance systems, and cultural transformations over time.

Overall, the Skill Development Program on Epigraphy was a well-structured and impactful initiative that contributed significantly to students' knowledge and research skills. Participants gained a new perspective on historical studies, and the session successfully fostered interest in epigraphy as a specialized field. Such programs are highly beneficial in bridging the gap between theoretical learning and practical application, and it would be valuable to have more sessions like this in the future.

Report on Skill Development Program on Epigraphy

The Department of History, Holy Cross College (Autonomous), Nagregol, organized a Skill Development Program on Epigraphy on 6th February 2025 as part of its continuous efforts to enhance practical knowledge and research skills among students.

The session was graced by Mr. A. Anish Durel, Executive Director, A Group of Durel, who served as the resource person. His insightful presentation introduced students to the significance of epigraphy in historical studies, techniques of inscription reading, and the relevance of epigraphical evidence in reconstructing history.

The program was conducted from 11:30 AM to 12:30 PM in Room No. 77 and witnessed active participation from both students and faculty.

Dignitaries:

- Patron: Dr. Sr. Mary Bilda, Secretary
- Chairperson: Dr. Sr. Sabaya Selvi, Principal
- Convener: Dr. I. Lalaja Kumari, Head, Department of History
- Organizers:
 - Dr. V. Pradeepa
 - Dr. K.S. Soumya

The event provided a valuable platform for students to engage with field-specific knowledge and sparked keen interest in epigraphical studies. The department extends heartfelt thanks to the college management, guest speaker, faculty coordinators, and all student participants for their wholehearted support and involvement.


Dr. I. Lalaja Kumari
Head, Department of History
Holy Cross College (Autonomous)
Nagregol, Nagregol



Department Of History
Skill Development Programme of Epigraphy
06.02.2025 12:37
8.15438, 77.41408
5C37+RQC, Holy Cross College Rd, Thollavilai, Nagercoil 629002



Title of the Programme	: A Journey Through Internships and Projects
Date	: 08-04-2025
Organized by	: Department of Computer Science in collaboration with G-TEC Computer Education
Objective	: To encourage students to gain hands-on experience through internships and projects for holistic professional growth.
Resource Person	: Mr. Santhosh Rajan R
Outcome of the activity	: Students gained clarity on how internships and hands-on projects contribute to personal and professional growth.
No.of.Beneficiaries	:154
Venue	: Sr. Emilie Seminar Hall

A seminar titled **"A Journey Through Internships and Projects"** was conducted by the Department of Computer Science in association with G-TEC Computer Education, featuring Mr. Santhosh Rajan R, Technical Head at G-Tech Nagercoil. With 2.5 years of industry experience in Python, Data Science, AI, Web & App Development, and Robotics, the speaker shared practical insights and guided students on how to make the most of internships and project experiences. The session was attended by 152 students who actively participated and engaged with the speaker.

Mr. Santhosh highlighted the importance of gaining real-time experience through internships and project work. He provided tips on selecting the right projects, building technical skills, and aligning them with industry expectations. The session motivated students to explore opportunities beyond the classroom and focus on skill-based learning for future success in the tech world.



Holy Cross College(Autonomous)

Affiliated to Mannamuniam Sundaramar University, Tiruchveli
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An ISO 9001:2015 Certified Institution
Nagerecoil, Kanniyakumari, Tamilnadu, India



Department of Computer Science in collaboration with G-TEC Computer Education

ORGANISES A

Talk on A Journey Through Internships and Projects

Keynote Speaker

Santhosh Rajan R.
Technical Head,
Data Analyst,
G-Tec Computer Education,
Nagerecoil.



PATRON

- Dr. Sr. M. Mary Gilda, Secretary

CHAIR PERSON

- Dr. Sr. S. Sahayaseelvi, Principal

CONVENOR

- Mrs J. Anto Hepzie Bal,
Head of the Department

EMILIE SEMINAR HALL

TIME : 10:30 - 11:30

08 - 04 - 2025

ORGANISING SECRETARIES

Mrs M. Monisha & Mrs S.B. Saravana Balu,
Assistant Professors

Geotagged Photos:



Holy Cross College (Autonomous), Nagercoil.

Affiliated to Manonmaniam Sundaranar University, Tirunelveli

Accredited with A++ Grade (CGPA-3.53 V Cycle) by NAAC

Department of Computer Science in collaboration with G-TEC Computer Education

Consolidated Feedback for the Seminar On

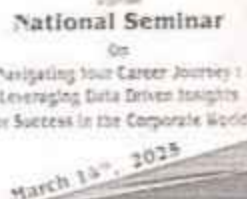
"A Journey Through Internships and Projects"

- The session was highly informative and gave us a clear understanding of how internships can shape our careers.
- Real-world examples shared by him helped us understand the relevance of academic projects.
- The seminar motivated us to start working on small projects to build our skills and portfolios.
- The talk helped us understand how to choose project topics based on current industry trends.
- The interactive session encouraged us to ask questions and clarify our doubts.
- The explanation about balancing academics with internships was very helpful.
- We learned how internships can provide exposure to real-time problem-solving skills.
- Overall, the seminar was engaging, motivating, and provided a strong foundation for career planning.

Title of the programme	: National Seminar on "Navigating Your Career Journey: Leveraging Data Driven Insights for Success in the Corporate World"
Date	: 14/03/2025
Organized by	: Department of Computer Science, Holy Cross College (Autonomous), Nagercoil In collaboration with INBOX Info Solutions
Objective	: The seminar was organized to equip students with essential knowledge and skills for successful career planning and growth in the corporate world. It aimed to enhance their understanding of data-driven decision-making, resume building, and analytics-based business insights. The event also sought to foster competitive and analytical thinking through quiz competition.
Resource Persons	: Mr. Dervin Mathan HR Data Reporting & Reporting, Hewlett Packard Enterprise, Chennai Session Topic: "Guidance and Charting Your Path Towards the Corporate World" Mr. Shyjin K. J. Data Analyst, PricewaterhouseCoopers Pvt. Ltd., Bangalore Session Topic: "Transform Data into Insights" Mr. Jerry Jenith Software Engineer, INBOX Info Solutions, Nagercoil Inaugural Address
Outcome of the Activity	: • Participants gained valuable insights into career planning and corporate expectations. • Students learned how to interpret data for strategic business decisions. • Enhanced awareness of the significance of analytics in shaping careers. • The quiz enhanced students' awareness of current affairs and core computer science fundamentals.
No. of Beneficiaries	: 200
Venue	: Sr. Emilie Seminar Hall

Vote of Thanks
National Anthem

Organizing Secretaries
 Mrs. S. Selva Rose Vignita
 Mrs. M. Manisha
 Mrs. E. S. Saravene Kala
 Mrs. J. Jackulin Newja
 Mrs. G. Selvarasanthi
 Mrs. S. James Kala
 Mrs. M. Jeyla



The first objective of our report is to identify and describe factors and social environments through structural and social learning theories that influence adolescent and young women's reproductive health and contraceptive behaviors. The theoretical factors include gender inequality and women's agency in a culture of patriarchy, family composition, and family structure. The second objective of our report is to identify and describe factors and social environments through structural and social learning theories that influence adolescent and young women's reproductive health and contraceptive behaviors. The theoretical factors include gender inequality and women's agency in a culture of patriarchy, family composition, and family structure. The third objective of our report is to identify and describe factors and social environments through structural and social learning theories that influence adolescent and young women's reproductive health and contraceptive behaviors. The theoretical factors include gender inequality and women's agency in a culture of patriarchy, family composition, and family structure.

Mrs. J. Jackwalin Beeje
Assistant Professor
Department of Computer Science
Holy Cross College, Autonomized
Nagpur-441 115



14-03-2025 National Seminar (Computer science SF)





HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL

DEPARTMENT OF COMPUTER SCIENCE

In Collaboration With

INBOX INFO SOLUTIONS

Organizes a National Seminar On

Navigating Your Career Journey: Leveraging Data Driven Insights for Success in the Corporate World

Registration Form

Date: 14/03/2024

Venue: St. Emille Seminar Hall

S. No.	Name of the Participants	Department and College Address	Registration (Rs. 200)	Signature
1	DARIYA - J. P	PHYSICS & HOLY CROSS COLLEGE	200 (PAID)	<i>Dariya</i>
2	HARITHA K	PHYSICS & HOLY CROSS COLLEGE	200 (PAID)	<i>Haritha</i>
3	RABBITA PEERIS J	COMMERCE (AIDED) HOLY CROSS COLLEGE	200 (PAID)	<i>Rabbita</i>
4	EVELIN JOVITA G	COMMERCE (AIDED) HOLY CROSS COLLEGE	200 (PAID)	<i>Evelin</i>
5	MACKLIN AKSHELISA X	BCA & ST. JOHN'S COLLEGE of Arts & Science	200 (PAID)	<i>Macklin</i> 6382116183
6	GOSIKA M	BCA & ST. JOHN'S COLLEGE of Arts & Science	200 (PAID)	<i>Gosika</i> 86/0551664
7	Sakul Sutton S	B.Sc. CS & NOORUL Islam College of Arts & Science	PAID	<i>Sakul</i> 9360286115
8	Siva Ram S	B.Sc. CS & NOORUL Islam College of Arts and Science	PAID	<i>Siva</i> 9363495828

200 - Kala
200 - Raja
200 - Moriya

9.	R. Ashik	B.sc. CS & Nodal Tsburn College of Arts and Science	100 (PAID) 100 Gi-Pay Kalambar	9443871326 K
10.	S. Ashik Pragin	B.sc. CS & ST. Jerome's college of Arts and Science	PAID	9080264631 S. Ashik
11.	R. Vishva	B.sc. CS & ST. Jerome's college of Arts and Science	PAID	Vish
12.	Sagoboo	B.sc. CS & ST. Jerome's college of Arts and Science	200 Gi-Pay	8248752802 S
13.	A. Teri Akshika	B.sc. CS & ST. Jerome's college of Arts and Science	PAID	Teri
14.	M. Berlin	" "	PAID	M. Berlin
15.	A. Agnes (V) Stephya	" "	PAID	Agnes
16.	G. S. Siva karishma	" "	PAID	Karishma
17.	H. Francis Tino	" "	PAID	H. Tino
18.	P. R. Rakesh	" "	PAID	Rakesh
19.	S. V. Akshine Jasco	B.E (AD) & Annai Vallankanni college of Engineering	PAID Gi-Pay Tadavai	7200577302 Akshine
20.	R. Rathisan	" "	PAID Gi-Pay Tadavai	9025895812 R
21.	B. AKSHEN	" "	PAID	8531899895 Akshen
22.	Mohammed Ajmal. M	MCA & PET Engineering college	PAID	9597611364 Ajmal
23.	Dinesh. G	" "	PAID	G. Dinesh 9600664143

[illegible]

STAFF

[illegible]

HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL

DEPARTMENT OF COMPUTER SCIENCE

In Collaboration With

INBOX INFO SOLUTIONS

Organizes a National Seminar On

**Navigating Your Career Journey: Leveraging Data Driven Insights for Success in
the Corporate World**

Quiz Registration Form

Date : 14/03/2025

Venue : St. Emilie Seminar Hall

Team No.	Name of the Participants	Department and College Address	Signature
I - 1	DARLYA JP HARITHA K	Physics, Holy Cross college	Dar Haritha
II - 2	RABBITA DEEBI T EVELIN JOVITA G	Commerce (Aided), Holy Cross College	Rabbita Evelin
3	MACKLIN AKSHELIYAN GODRIKA M	BCA, St. John's college of Arts & Science	Macklin Godrika
4	SABANA MARY SUMATHY TINI AKSHIKA A	CS, St. Jerome's College.	Sabana Tini
5	RATHISAN R AKSHEN S	AI, ANNALAI VAIBANKAN college of Engineering	Rathisan Akshen
6	SHEERA JERA CHRISTY S KITHIRI NISHONI S	MCA, PET Engineering college	Sheera Kithiri
7	ABIMOHAMMED FOMALIN DINESH G	"	Abimohammed Dinesh
II - 8	CARDOLIN ASWITHAY ASHIMA R	CS, St. Jerome's college	Cardolin Ashima
10	ARNOLD A VISHWA R	"	Arnold Vishwa
I - 11	ASHIK KRAGIN S SANDARBO G	CS, "	Ashik Sandarbo

[illegible]

HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL

DEPARTMENT OF COMPUTER SCIENCE

In Collaboration With

INBOX INFO SOLUTIONS

Organizes a National Seminar On

**Navigating Your Career Journey: Leveraging Data Driven Insights for Success in
the Corporate World**

Attendance

Date : 14/03/2025

Class : I M. Sc Computer Science

S. No.	Register Number	Name of the Students	Signature
1.	24083046503912001	Arockia Dijolin R	← Long Arockia →
2.	24083046503912002	Arockiya Anisha E	Anisha
3.	24083046503912003	Babisha P	P. Babisha
4.	24083046503912004	Evelin Mary Nayahe E	Evelin
5.	24083046503912005	Rajeswari S	Rajeswari
6.	24083046503912006	Seethalaxmi V	Seethalaxmi
7.	24083046503912007	Thivya Laxmi P	Thivya
8.	24083046503912008	M. Renuka	Renuka
9.	24083046503912009	K. Aishwarya	Aishwarya
10.	24083046503912010	Bobby Claire Lyndsey A	Bobby

HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL
DEPARTMENT OF COMPUTER SCIENCE

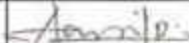
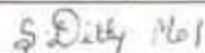
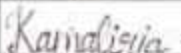
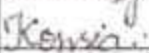
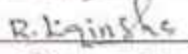
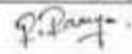
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Navigating Your Career Journey: Leveraging Data Driven Insights for Success in
the Corporate World

Attendance

Date : 14/03/2025

Class : II M. Sc Computer Science

Sl. No.	Register Number	Student Name	Signature
1.	23083046503912001	Ancie Moul. B	
2.	23083046503912002	Ditty Mol. S	
3.	23083046503912004	Jersha. J	
4.	23083046503912005	Johns Anisha. J	
5.	23083046503912006	Kamalarja. K	
6.	23083046503912007	Konsia. M	
7.	23083046503912008	Liginsha. R	
8.	23083046503912009	Rofeena. R	
9.	23083046503912010	Sahaya Jelastin Mary A	
10.	23083046503912011	Shunmuga Priya. E	
11.	23083046503912012	Anupriya. K. V	
12.	23083046503912013	Ramya. R	

HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL

DEPARTMENT OF COMPUTER SCIENCE

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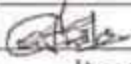
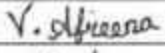
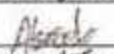
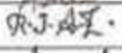
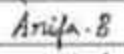
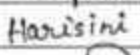
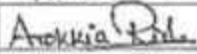
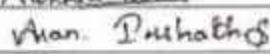
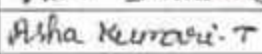
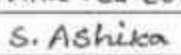
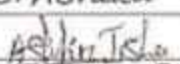
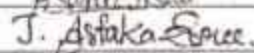
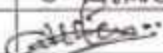
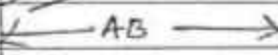
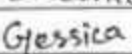
Organizes a National Seminar On

**Navigating Your Career Journey: Leveraging Data Driven Insights for Success in
the Corporate World**

Attendance

Date : 14/03/2025

Class : I B. Sc Computer Science

S.No	Register Number	Name	Signature
1	24083041802112001	Aathila Afrin N	
2	24083041802112002	Absara A S	
3	24083041802112003	Afreena V	
4	24083041802112004	Aknals Jesselin X	
5	24083041802112005	Amirtha Devi R J	
6	24083041802112006	Anlin Vinisha X	
7	24083041802112007	Arifa B	
8	24083041802112008	Arockia Harisini J	
9	24083041802112009	Arockia Risha D	
10	24083041802112010	Asan Irshath S	
11	24083041802112011	Asha Kumari T	
12	24083041802112012	Ashika A S	
13	24083041802112013	Ashlin Jisha S	
14	24083041802112014	Astaka Sree J	
15	24083041802112015	Athika A	
16	24083041802112016	Beula Y	
17	24083041802112017	Dechika S A	
18	24083041802112018	Gessica Nagel	

19	24083041802112019	Gowsica C	Gowsica
20	24083041802112020	Hanniya M	M. Hanniya
21	24083041802112021	Helmy Rovina E	Helmy
22	24083041802112022	Infant Ashini E	E. Ashini
23	24083041802112023	Jasbin	Jasbin
24	24083041802112024	Jeffrin Jesica S	Jesse
25	24083041802112025	Jersha J	Jersha
26	24083041802112026	Jeya Prabini J	Prabini
27	24083041802112027	Jose Vincy S	Jesse Vincy
28	24083041802112028	Maria Jeslin Jayam T	T. Maria Jeslin Jayam
29	24083041802112030	Pavithra S K	Pavithra
30	24083041802112031	Phavitraa V I N	Phavitraa
31	24083041802112032	Pon Varshiha M	M. Pon Varshiha
32	24083041802112033	Preethi S	S. Preethi
33	24083041802112034	Priya C	Priya
34	24083041802112035	Rashny A S	Rashna
35	24083041802112036	Rikshitha A P	Rikshitha
36	24083041802112037	Ruba T	T. Ruba
37	24083041802112038	Sahaya Merjila J	J. Sahaya merjila
38	24083041802112039	Sahaya Pincy P	Pincy
39	24083041802112040	Sangeetha Kumari T	T. Sangeetha Kumari
40	24083041802112041	Sharmila M	M. Sharmila
41	24083041802112042	Sibisha R	Sibisha
42	24083041802112043	Soosai Saromi S	Saromi
43	24083041802112044	Tharana Vaijaa A R	Tharana
44	24083041802112045	Yazhini S	Yazhini
45	24083041802112046	Yuvalini A S	Yuvalini
46	24083041802112047	Mansy M	Mansy M

H7 24083041802112048 K. Pratyadharini

Pratyadharini

HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL
DEPARTMENT OF COMPUTER SCIENCE

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Navigating Your Career Journey: Leveraging Data Driven Insights for Success in
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Attendance

Date : 14/03/2025

Class : II B. Sc Computer Science

S.No	Register Number	Name	Signature
1	23083041802112001	Abhijaya C H	Abhijaya
2	23083041802112002	Abi I	← ED →
3	23083041802112003	Abisha K	Abisha
4	23083041802112004	Agnesw Bibiyana V S	Agnesw
5	23083041802112005	Amala Shipani R	RSQ
6	23083041802112006	Amirtha S S	Amirtha
7	23083041802112007	Anisha C	Anisha
8	23083041802112008	Anitlin Leisha N	Anitlin
9	23083041802112009	Arockia Jerhini Lijo J	Lijo
10	23083041802112010	Arockia Maria J	maria
11	23083041802112011	Arul Priya E	Priya
12	23083041802112012	Aslin Besy A	Besy
13	23083041802112013	Asna Farvin	Asna
14	23083041802112014	Bavitha B	Bavitha
15	23083041802112015	Blessna A	A Blessna
16	23083041802112016	Blessy	P Blessy
17	23083041802112017	Buvana S	Buvana
18	23083041802112018	Evangelina A	← AB →
19	23083041802112019	Ginisha Nishanthini A	Ginisha

20	23083041802112020	Gopika S L	← AB →
21	23083041802112021	Grace Ashiha C	Adi
22	23083041802112022	Heran Hetesheya J	Heran
23	23083041802112023	Infant Ruthi A	Ruthi
24	23083041802112024	Infant Selva Rithika J	Selva
25	23083041802112025	Jaya Priya A	Priya
26	23083041802112026	Jeffriya S	Jeffriya
27	23083041802112027	Jerlin Hasina S	Jerlin S
28	23083041802112028	Jude Mancy T	T. Jude
29	23083041802112029	Jusvina J	Jusvina J
30	23083041802112030	Maria Celsia S	Celsia S
31	23083041802112031	Maria Sony Rose M	Sony Rose M
32	23083041802112032	Mariya Theresa Y	Y. Theresa
33	23083041802112033	Mariya Jesika A	Jesika
34	23083041802112034	Mariya Josephin M	Josephin
35	23083041802112035	Mariya Selviya S	Selviya S
36	23083041802112036	Mary Anisha S	Anisha S
37	23083041802112037	Mary Nithisha A	Nithisha A
38	23083041802112038	Micheal Anu S	Anu S
39	23083041802112039	Nishitha Kavya A	Kavya A
40	23083041802112040	Nithina K	Nithina K
41	23083041802112041	Prathisha S	S. Prathisha
42	23083041802112042	Roshini M	M. Roshini
43	23083041802112043	Ruthra S	Ruthra S
44	23083041802112044	Sebin Reena S	Reena S
45	23083041802112045	Sinthu K	Sinthu K
46	23083041802112046	Stefano Ashabia S	Ashabia S
47	23083041802112047	Sweetlin Ninthusha C	C. Ninthusha
48	23083041802112048	Vaishnavi R	Vaishnavi R

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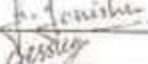
**Navigating Your Career Journey: Leveraging Data Driven Insights for Success in
the Corporate World**

Attendance

Date : 14/03/2025

Class : III B. Sc Computer Science

S.No	RegisterNo.	Name	Signature
1	2022SUS001	Abinaya R	Abinaya
2	2022SUS002	Abitha J	Abitha J
3	2022SUS003	Akshaya G	Akshaya
4	2022SUS004	Amala Prisha P	Amala Prisha
5	2022SUS005	Amala Sona S	Amala
6	2022SUS006	Annie Jecinto S	Annie Jecinto S
7	2022SUS007	Anriya A	Anriya A
8	2022SUS008	Anto Sherlin M	Anto Sherlin M
9	2022SUS009	Antony Britny Neelu S	Neelu
10	2022SUS010	Arockia Steny J	Steny
11	2022SUS011	Arockiya Angel E	Angel E
12	2022SUS012	Asey A	Asey
13	2022SUS013	Ashlin Suji L	Suji
14	2022SUS014	Asmitha S	Asmitha S
15	2022SUS015	Athisha V	Athisha V
16	2022SUS016	Axlin Sanjana N S	Axlin Sanjana N S
17	2022SUS017	Devika I	Devika I
18	2022SUS018	Divya A	Divya A
19	2022SUS019	Fathima Aasmi K	Fathima Aasmi K
20	2022SUS020	Fathima C	Fathima C

21	2022SU/S021	Jaffie Jeshma J	
22	2022SU/S022	Jenisha J	
23	2022SU/S023	Jessica A	
24	2022SU/S024	Jesveronika J	
25	2022SU/S025	Jeyarunisha R	
26	2022SU/S026	Jovita Falya A	
27	2022SU/S027	Karunya Lekshmi A B	
28	2022SU/S028	Kenziya J	
29	2022SU/S029	Kina Mol K	
30	2022SU/S030	Maria Prasika M	
31	2022SU/S031	Mary Greena V	
32	2022SU/S032	Mary Sheeba J	
33	2022SU/S033	Nicy Teena J	
34	2022SU/S034	Nilopher J	
35	2022SU/S035	Osma Sahaya Renjit D	
36	2022SU/S036	Pragasi Libisha A	
37	2022SU/S037	Renovin A	
38	2022SU/S038	Roshini G	
39	2022SU/S039	Rubha M	
40	2022SU/S040	Santhiya G	
41	2022SU/S042	Sindhu Lakshmi J S	
42	2022SU/S043	Sivalekshmi Santhiya S	
43	2022SU/S044	Steny Reshika A	
44	2022SU/S045	Sujitha M	
45	2022SU/S046	Sweesha S	
46	2022SU/S047	Valli M	
47	2022SU/S048	Vinithiya N	
48	2022SU/S276	Jeni Prihitha J	
49	2022SU/S284	Bibinsha Mol P	
50	2022SU/S308	Jesintha Sukanth W S	

Holy Cross College (Autonomous), Nagercoil

Affiliated to Manonmaniam Sundaranar University, Tirunelveli

Accredited with A++ Grade (CGPA-3.53 V Cycle) by NAAC

Department of Computer Science

2024-2025

National Seminar on "Navigating Your Career Journey: Leveraging Data Driven Insights for Success in the Corporate World"

Quiz Competition – Score Sheet

Round 1 (General Round)	Team A	Team B	Team C	Team D	Team E
2 marks for each questions	2	2	2	2	0
	0	0	2	0	2
TOTAL	2	2	4	2	2
Round 2 (Technical Round)	Team A	Team B	Team C	Team D	Team E
2 marks for each questions	2	2	0	2	0
	0	2	2	0	2
TOTAL	2	4	2	2	2
Round 3 (Visual Round)	Team A	Team B	Team C	Team D	Team E
2 marks for each questions	2	0	0	0	0
	2	0	0	0	0
	0	0	0	0	0
TOTAL	4	0	0	0	0
Round 4 (Identify with Clues)	Team A	Team B	Team C	Team D	Team E
C1-40;C2-30;C3-20; C4-10	0	20	0	0	0
	-	-	-	-	-
TOTAL	0	20	0	0	0
	8	26	6	4	4

Round 5	1	2	Round 5	1	2	Round 5	1	0
Rapid fire round	2	0	Rapid fire round	2	0	Rapid fire round	2	0
	3	2		3	0		3	0
Team A	4	0	Team B	4	0	Team C	4	2
2 marks for each questions	5	0	2 marks for each questions	5	0	2 marks for each questions	5	2
	6	0		6	2		6	0
	7	2		7	0		7	0
	8	2		8	0		8	0
	9	2		9	0		9	0
	10	0		10	0		10	0
TOTAL	10		TOTAL	4		TOTAL	4	

Round 5	1	0	0	Round 5	1	2
Rapid fire round	2	2	2	Rapid fire round	2	0
	3	0	0		3	0
Team D	4	0	0	Team E	4	0
2 marks for each questions	5	0	0	2 marks for each questions	5	0
	6	0	0		6	0
	7	0	0		7	0
	8	0	0		8	0
	9	0	0		9	0
	10	0	0		10	0
TOTAL	2			TOTAL	2	

FINAL SCORE BOARD				
TEAM A	TEAM B	TEAM C	TEAM D	TEAM E
18	30	10	6	6

II

I

III

Round 5	1	2	Round 5	1	2	Round 5	1	0
Rapid fire round	2	0	Rapid fire round	2	0	Rapid fire round	2	0
	3	2		3	0		3	0
Team A	4	0	Team B	4	0	Team C	4	2
2 marks for each questions	5	0	2 marks for each questions	5	0	2 marks for each questions	5	2
	6	0		6	2		6	0
	7	2		7	0		7	0
	8	2		8	0		8	0
	9	2		9	0		9	0
	10	0		10	0		10	0
TOTAL	10		TOTAL	4		TOTAL	4	

Round 5	1	0	0	Round 5	1	2
Rapid fire round	2	2	2	Rapid fire round	2	0
	3	0	0		3	0
Team D	4	0	0	Team E	4	0
2 marks for each questions	5	0	0	2 marks for each questions	5	0
	6	0	0		6	0
	7	0	0		7	0
	8	0	0		8	0
	9	0	0		9	0
	10	0	0		10	0
TOTAL	2			TOTAL	2	

FINAL SCORE BOARD				
TEAM A	TEAM B	TEAM C	TEAM D	TEAM E
18	30	10	6	6
<u>II</u>	<u>I</u>	<u>III</u>		



**HOLY CROSS COLLEGE
(AUTONOMOUS), NAGERCOIL.
DEPARTMENT OF COMPUTER SCIENCE**



**IN COLLABORATION WITH
ST.XAVIER'S CATHOLIC COLLEGE OF ENGINEERING, CHUNKANKADA
ORGANIZES
1 WEEK HANDS ON TRAINING**

NATIONAL LIFE SAVIDOUR FORCE

TOPICS UNDER COVERED



**Unity Blender
Project
Preparation Article
Writing**

**Lifeguard Duties Paramedic
Training EMT Essentials
Hazardous Materials Response
Water Rescue Hardware
Assmebly**

CERTIFICATION PROVIDED

DATE: 11-12-2024 TO 17-12-2024

TIME : 09:00 AM TO 04:00 PM

**VENUE: ARTIFICIAL INTELLIGENCE AND DATA SCIENCE LABORATORY,
ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING.**

REGISTRATION FEE: FREE

Annexure - M

Assessment Agency Name:	Methods Apparel Consultancy India Pvt Ltd.	Assessor's Name:	Dr R.Jemila Rose
Assessor's Aadhar number:	3565 7415 5956	No of candidates in the batch:	46
Training Partner name:	Dr R JEMILA ROSE	Training Center name:	St.Xavier's Catholic College of Engineering
Actual Center SPOC Name:	St.Xavier's Catholic College of Engineering	Actual SPOC mobile no:	9487957770
Center Id:	014698	Batch id:	2929010
Job role for which assessment conducted:	Assessment	Sector Name:	Sports
Aadhaar ID:	3565 7415 5956	Alternate ID Number (if any):	
Student Preferred language of assessment:	English	Assessment conducted in the language:	English
Center Address on SDMS:	Chunkankadai, Nagercoil- 629 003	Actual Date of Assessment:	08/01/2025
Actual Center Address:	Chunkankadai, Nagercoil- 629 003		

S.No	Tick the Appropriate Answer:	Yes	No	Remarks	Attachment Option
1	Is the center located at the same address as mentioned on SDMS?	☒	☐		
2	Is the Infrastructure (No. of classrooms, State of Laboratories, etc.) present at the Training Center adequate and satisfactory to conduct the training?	☒	☐		Yes (Classroom picture)
3	Is the assessment being conducted at same center, where trainees got trained?	☒	☐		
4	Assessment is conducted on the Scheduled Date ?	☒	☐		
5	If No, Reasons for change of Date ?				
6	Are the Trainees being assessed for same job role, for which they were trained?	☒	☐		
7	Each Trainee's identity checked before conducting assessment.	☒	☐		

8	Are the trainees confirming that they paid the Assessment Fee ?	✓			
9	Are the trainees aware they are enrolled under PMKVY Scheme ?	✓			
10	Are the trainees aware of the Certification Process ?	✓			
11	Are the trainees aware of Reward Disbursement?	✓			
12	Are the trainees aware of the Course fee ?	✓			
13	Are the trainees aware of Auto Debit Facility ?	✓			
14	Are the trainees aware of the Placement opportunities ?	✓			
15	Trainee Feedback form available, and signed by the trainee ?	✓			Yes (1 Feedback form pic)
16	Trainee Attendance Record Available, and signed by the trainees ?	✓			Yes (Attendance pic)
17	Trainees Enrolment Forms available, with PMKVY logo and PMKVY Disclaimer ? Are the forms signed by trainees?	✓			Yes (1 Enrolment form pic)
18	Are the names on Enrolment forms tallying with the Attendance records of the batch (check any 5 forms)	✓			
19	Are the trainees given a PMKVY booklet/ Pamphlet for information?	✓			
20	Posters of PMKVY displayed in Counseling room ?	✓			Yes (Branding pic)
21	Posters of PMKVY displayed in Classroom ?	✓			Yes (Branding pic)
22	PMKVY signage displayed outside the Center ?	✓			Yes (Center pic)

[Signature]

Assessor Signature



TP Declaration Form

This is to declare that assessment of Batch 2929010 (Batch ID) has been completed by Assessor (name) Dr R JEMILA ROSE on 08/01/2025 (date) as per the standard operating assessment guidelines by NSDC.

The assessor is not involved in any misconduct mentioned under government protocol while conducting assessment.

Regards

(Signature of TP SPOC and Stamp)

Name: Dr R JEMILA ROSE

Date: 08/01/2025

Mobile no: 9487957770

P.S. TP SPOC is strongly advised NOT to sign this form if there has been any case of misconduct. And if there is any, you are requested to immediately report the matter to following over phone or mail:

Mohd Sikander(Methods): [8506857167](tel:8506857167)/skillassessments@methodsws.com

Deepika Sardana(Methods): [704280108](tel:704280108)/deepika@methodsws.com

To,

Methods Apparel Consultancy India Pvt Ltd.
Unit no 1016, 10th Floor, Vipul Business Park
Sector 48, Sohna Road,
Gurgaon-122018
Date:

Dear Sir/Madam,

Letter of Undertaking to work with four NCVET certified assessment agencies under all schemes of Skill Mission.

I, (name of the assessor/assessor id), hereby undertake to comply with and observe all of the following terms and conditions.

- 1) I shall work with only four NCVET certified Assessment Agencies at any point in time including Methods Apparel Consultancy India Pvt Ltd.
- 2) I shall seek the prior written approval/ or no objection certificate (NOC) from Methods Apparel Consultancy India Pvt Ltd. if for any reason it becomes evident that I shall be ending my association with the organization.
- 3) I shall ensure that no data and information which is related to Methods Apparel Consultancy India Pvt Ltd. shall be shared with any other party at any point of time.
- 4) I shall be completely responsible for any consequence of any violation and/or non-compliance related to this matter.
- 5) I hereby also agree that Methods Apparel Consultancy India Pvt Ltd. reserves the right to end my empanelment with the organization if I am in default of any of the Terms and Conditions.

Your faithfully,



(Signature of the assessor):
Name of the assessor: Dr R JEMILA ROSE
Assessor ID
Sector: Sports
Date: 08/01/2025



Annexure-3 (Attendance Sheet)

[illegible]

Sl. No.	Student Name	Roll No.	DOB	Admission No.	Grade	Class	Section	Teacher	Parent
1	Abhishek	1001001001	10/01/2001	1001001001	10	10	10	10	10
2	Adarsh	1001001002	10/01/2002	1001001002	10	10	10	10	10
3	Adithyan	1001001003	10/01/2003	1001001003	10	10	10	10	10
4	Adithyan	1001001004	10/01/2004	1001001004	10	10	10	10	10
5	Adithyan	1001001005	10/01/2005	1001001005	10	10	10	10	10
6	Adithyan	1001001006	10/01/2006	1001001006	10	10	10	10	10
7	Adithyan	1001001007	10/01/2007	1001001007	10	10	10	10	10
8	Adithyan	1001001008	10/01/2008	1001001008	10	10	10	10	10
9	Adithyan	1001001009	10/01/2009	1001001009	10	10	10	10	10
10	Adithyan	1001001010	10/01/2010	1001001010	10	10	10	10	10
11	Adithyan	1001001011	10/01/2011	1001001011	10	10	10	10	10
12	Adithyan	1001001012	10/01/2012	1001001012	10	10	10	10	10
13	Adithyan	1001001013	10/01/2013	1001001013	10	10	10	10	10
14	Adithyan	1001001014	10/01/2014	1001001014	10	10	10	10	10
15	Adithyan	1001001015	10/01/2015	1001001015	10	10	10	10	10
16	Adithyan	1001001016	10/01/2016	1001001016	10	10	10	10	10
17	Adithyan	1001001017	10/01/2017	1001001017	10	10	10	10	10
18	Adithyan	1001001018	10/01/2018	1001001018	10	10	10	10	10
19	Adithyan	1001001019	10/01/2019	1001001019	10	10	10	10	10
20	Adithyan	1001001020	10/01/2020	1001001020	10	10	10	10	10
21	Adithyan	1001001021	10/01/2021	1001001021	10	10	10	10	10
22	Adithyan	1001001022	10/01/2022	1001001022	10	10	10	10	10
23	Adithyan	1001001023	10/01/2023	1001001023	10	10	10	10	10
24	Adithyan	1001001024	10/01/2024	1001001024	10	10	10	10	10
25	Adithyan	1001001025	10/01/2025	1001001025	10	10	10	10	10
26	Adithyan	1001001026	10/01/2026	1001001026	10	10	10	10	10
27	Adithyan	1001001027	10/01/2027	1001001027	10	10	10	10	10
28	Adithyan	1001001028	10/01/2028	1001001028	10	10	10	10	10
29	Adithyan	1001001029	10/01/2029	1001001029	10	10	10	10	10
30	Adithyan	1001001030	10/01/2030	1001001030	10	10	10	10	10


 HEAD OF THE DEPARTMENT
 DEPARTMENT OF COMPUTER SCIENCE
 HOLY CROSS COLLEGE (AUTONOMOUS)
 NAGERCOIL

Feedback

The National Life Saviour Force Guide Course, which was thoughtfully conducted at St.Xavier College of Engineering proved to be an exceptionally enlightening and transformative experience, as it proved us with comprehensive training that not only instilled in us a sense of responsibility but also equipped us with the necessary skills and mindset to step forward and contribute selflessly to the betterment of society with an open heart and a genuine willingness to serve.

Through this program, we were able to delve deeply into understanding how to effectively prepare ourselves to assist those in need, and this was achieved through a balanced approach that incorporated both theoretical concepts and practical applications, ensuring that we gained a holistic perspective on the principles of community service and the methodologies required to execute them in real-world scenarios.

Furthermore, the course went above and beyond by offering us an incredible opportunity to expand our knowledge in the field of technology, introducing us to advanced concepts such as data visualization, the utilization of various software applications, and robotics, which not only sparked an interest but also broadened our horizons in terms of understanding how new technology can be leveraged to solve problems and bring about positive change in society.

Over all the entire experience was remarkable and truly valuable for our personal and professional growth.


HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE
HOLY CROSS COLLEGE, AUTONOMOUS
NAGBECOL

13.

The Lecture Series Talk-12 on "Fractional-Order Integral Transform" was held on 29.11.2024 through online mode in the Meet link: <https://meet.google.com/pkb-hiug->

[wqx](#) at 11.30 am by the PG & Research Department of Mathematics, Holy Cross College (Autonomous), Nagercoil in collaboration with Sacred Heart College (Autonomous), Tirupattur, for advancing mathematical research, fostering collaboration, and exploring recent development in mathematics.

Dr. G. Britto Antony Xavier, Associate Professor, PG & Research Department of Mathematics, Sacred Heart College (Autonomous), Tirupattur was the esteemed resource person for the event. He is a well-known expert in Graph Theory and Differential Equations, making him suited to lead the discussions.

The lecture series talk-12 started with the payer song and then commended with a warm welcome address by R. Divinelin Kumari, Research Scholar of Mathematics, PG & Research Department of Mathematics, Holy Cross College (Autonomous), Nagercoil.

Following the introduction, the session was handover to the resource person Dr. G. Britto Antony Xavier. He began with the brief introduction on his topic on 'Fractional-Order Integral Transform' and how this idea generated and the journey of this work. He explained about the fractional order integration of acceleration and also taught about the Gamma function and Laplace transforms. Also he explained about computing the value of $\Gamma(1/2)$ and $\frac{1}{2}$ - derivative of displacement.

Concluding the talk, Dr. G. Britto Antony Xavier discussed potential future research directions in Fractional-Order Integral Transform, emphasizing the importance of continued exploration in this field. He interacted with the scholars and clarified their doubts in an easy way of understanding. The scholars gained a deeper understanding of fractional order integral transforms, including their mathematical foundations, properties and applications in fields like signal processing, control systems, and mathematical modelling.

The lecture series concluded with a formal vote of thanks by P.Renisa, Research Scholar, PG & Research Department of Mathematics, Holy Cross College (Autonomous), Nagercoil, extending heartfelt gratitude to the speaker for sharing his expertise and insights, which enriched the participants understanding of the subject matter.

BROCHURE



HOLY CROSS COLLEGE (AUTONOMOUS)

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(Affiliated to Manonmaniam Sundaranr University, Tirunelveli)

Nagercoil -629004

MATHEMATICS RESEARCH CENTRE

In collaboration with

PG & RESEARCH DEPARTMENT OF MATHEMATICS

SACRED HEART COLLEGE (AUTONOMOUS)

Tirupattur

Organizes

LECTURE SERIES -TALK 12

Topic: Fractional-Order Integral Transform



RESOURCE PERSON

Dr. G. Britto Antony Xavier

Associate Professor

PG & Research Department of Mathematics

Sacred Heart College (Autonomous)

Tirupattur.

29.11.2024

11.30 am - 12.30 pm

Venue : Room No. 145

Meeting Link:

<https://meet.google.com/pkb-hiug-wqx>

Secretary: Dr. Sr. Mary Hilda

Principal: Dr. Sr. Sahayaselvi

Convener:

Dr. T. Sheeba Helen

Associate Professor and Head
PG & Research Department of Mathematics

Organizing Secretary:

Dr. M. K. Angel Jebitha

Assistant Professor of Mathematics
PG & Research Department of Mathematics

PHOTOS





FEEDBACK

- The introductory session did an excellent job explaining the fundamentals of fractional calculus, making the complex topic approachable for beginners. The derivations of the Laplace transforms for fractional orders were thorough, with clear steps and justifications.

- The resource person's enthusiasm and clear articulation kept the audience engaged. The use of animations in explaining fractional derivatives and integrals added significant value to the learning experience. The slides were well-designed, with clear diagrams and minimal text, which made the content easier to follow.
- The presenter encouraged questions and addressed them thoughtfully, creating an interactive environment. This open approach helped clarify challenging points and made the session feel inclusive and collaborative.

14.

The Mathematics Club of Holy Cross College (Autonomous), Nagercoil, organized an enriching and thought-provoking guest lecture on the topic "Skills for Career Advancement" on 7th April 2025, from 11:30 AM to 12:30 PM at Sr. Casilda's Seminar Hall, as part of the club's continued efforts to empower students with essential tools for both personal and professional growth. The session featured Mrs. Krishnammal, a seasoned educator and founder of Aditya Maths Academy, renowned for her expertise in mentoring and career guidance. With her engaging presentation and deep insights, she captured the attention of the audience and emphasized the necessity of developing core competencies to thrive in today's dynamic and competitive career environment. She elaborated on four key skills vital for success: effective communication, analytical thinking and problem-solving, adaptability and flexibility, and a growth mindset. She encouraged students to actively participate in discussions and writing activities to strengthen their communication, adopt logical approaches for problem-solving, embrace change with a flexible attitude, and develop resilience through a growth-oriented perspective. Drawing from real-life experiences and practical wisdom, Mrs. Krishnammal also urged students to engage in self-assessment, recognize their strengths and areas for improvement, and set both short-term and long-term goals. Her strong emphasis on lifelong learning and staying updated with industry trends served as a powerful reminder of the ongoing journey of career development. The session left a lasting impression on the students, motivating them to take proactive steps toward building a successful future.

Brochure



HOLY CROSS COLLEGE (AUTONOMOUS)

AFFILIATED TO MARDOMANIAN SUNDERAM UNIVERSITY
(ACCREDITED WITH A++ GRADE (CSPA 3.33) BY ANAC)
100, 1001, 2010
NAGERCOIL-621 004



Mathematics club
Organises a talk on

Skills for Career Advancement

Resource person : Mrs. Krishnammal,
Aditya Maths Academy.

DATE: 07.04.2025

VENUE : Sr. Casilda's Seminar Hall
TIME : 11:30 AM - 12:30 PM



Patron : Dr. Sr. M.Mary Gilda, Secretary

Chair Person : Dr. Sr. S. SahayaSelvi, Principal

Convenor : Dr.T.Sheeba Helen, Head of the Department

President : R.A.Shiba

Secretary : B.Sowmiya

Organizing team:

U.S. Carolin Jonna
V. Susan Tharasa

Faculty In Charge :

Dr. J.Betija Minnie
Dr. A.Jancy Vini

Photos



Feedback:

The session on “Skills for Career Advancement” was truly eye-opening and immensely helpful in understanding the significance of soft skills in the workplace. Mrs. Krishnammal’s talk was highly motivating and provided much-needed clarity on how to chart a meaningful and achievable career path. Her emphasis on self-assessment and self-improvement struck a chord, highlighting that true career success goes beyond academic excellence and is deeply rooted in one’s personality, attitude, and willingness to grow. The real-life examples she shared made the session both relatable and practical, allowing us to connect theory with real-world application. I found her insights on time management and

communication skills particularly valuable and feel encouraged to start working on these areas. The session was so engaging that I genuinely wished there had been more time for interaction and Q&A, as every moment felt enriching and thought-provoking.

15.

The Mathematics Club of Holy Cross College (Autonomous), Nagercoil, organized an enlightening and impactful talk on “Mastering Competitive Exam Skills” on 8th April 2025 at Sr. Emilie Seminar Hall from 11:30 AM to 12:30 PM. The session featured Mr. Anantha Boopathy from ECC Academy as the esteemed resource person, who brought with him a wealth of experience and expertise in guiding aspirants preparing for various competitive examinations. The primary objective of the session was to equip students with effective strategies to approach competitive exams with confidence and clarity. Mr. Boopathy delivered a highly informative and motivating lecture, emphasizing the importance of smart planning, disciplined study methods, and strategic execution. He discussed time management, stress handling, and the significance of consistency in preparation. What made the session particularly engaging were the real-life examples he shared, which resonated deeply with the students and added a practical dimension to the discussion. His actionable tips and inspiring words left the audience encouraged and better prepared to face future challenges in their academic and professional pursuits.

Brochure



HOLY CROSS COLLEGE (AUTONOMOUS)

AFFILIATED TO MANDHANMANI SUNDARANAR UNIVERSITY
(ACCREDITED WITH A++ GRADE (CGPA 3.53) BY NAAC)
ISO: 9001: 2015
NAGERCOIL-629 004



Mathematics club
Organises a talk on

Mastering Competitive Exam skills



Resource person : Mr. Anantha Boopathy
ECC Academy.

DATE: 08.04.2023
VENUE : Sr. Emille Seminar Hall
TIME : 11:30 AM - 12:30 PM

Patron : Dr. Sr. M.Mary Gilda, Secretary

Chair Person : Dr. Sr. S. Sahayaselvi, Principal

Convenor : Dr.T.Sheeba Helen, Head of the Department

President : R.A.Shiba

Secretary : B.Sowmiya

Organizing team:

U.S. Carolin Jonna
V. Susan Tharasa

Faculty In-Charge :

Dr. J.Befija Minnie
Dr. A.Jancy Vini

Photos



Feedback:

The session on "Mastering Competitive Exam Skills" was highly motivational and provided a clear roadmap for effective exam preparation. One of the most impactful aspects of the talk was the introduction of the Plan-Do-Study-Act (PDSA) model, which I found to be

both practical and easy to implement. It offered a structured approach that can greatly enhance the way we prepare for competitive exams. The speaker's guidance on how to organize and structure a study plan was immensely helpful, giving me a clearer perspective on setting priorities and maintaining focus. In particular, the time management strategies shared during the session stood out as especially valuable, as managing time efficiently is a crucial factor in exam success. The resource person, Mr. Anantha Boopathy, was highly engaging and communicated complex ideas in a simple and relatable manner, making the session not only informative but also enjoyable. Overall, the talk inspired me to adopt smarter preparation techniques and take a more disciplined approach toward my goals.

16.

The Mathematics Club of Holy Cross College (Autonomous), Nagercoil, organized a highly informative and intellectually stimulating seminar on the topic "Graph Structures and Decompositions" on 11th April 2025, from 11:30 AM to 12:30 PM at Sr. Emilie Seminar Hall. The session was led by the distinguished resource person, Mrs. Shruthi Menezes, Head of the Department of Mathematics at St. Philomena's College (Autonomous), Mysore. With her deep expertise and engaging presentation style, Mrs. Menezes delivered a comprehensive lecture that delved into the core concepts of graph theory, with a particular focus on graph structures and their decompositions. She explained the theoretical foundations while also highlighting their relevance and applications in various fields such as computer science, network analysis, and optimization problems. The clarity with which complex ideas were conveyed made the session accessible and intriguing for the students, who found it highly relevant to their academic pursuits. The seminar sparked great interest among the attendees, culminating in an enthusiastic Q&A session where students actively posed thoughtful questions and expressed a keen desire to delve deeper into the subject. The

event not only enriched the participants' understanding of graph theory but also encouraged them to explore its vast potential in both research and practical applications.

Brochure

HOLY CROSS COLLEGE (AUTONOMOUS)
AFFILIATED TO MANONMANIAM SUNDARANAR UNIVERSITY
(ACCREDITED WITH A++ GRADE (COPA 3.53) BY NAAC)
ISO: 9001: 2015
NAGERCOIL-629 004

Mathematics club
Organises a seminar on

Graph structures and Decompositions



Resource person :
Mrs. Shiruthi Menezes
Head of the Department of Mathematics
St.Philomena's College (Autonomous), Mysuru.

DATE: 11.04.2023
VENUE: Sr.Emilie's Seminar Hall
TIME : 11:30 AM - 12:30 PM

Patron : Dr. Sr. M.Mary Gilda, Secretary
Chair Person : Dr. Sr. S. Sahayaselvi, Principal
Convenor : Dr.T.Sheeba Helen, Head of the Department

President : R.A.Shiba
Secretary : B.Sowmiya

Organizing team:
U.S. Carolin Jonna
V. Susan Tharasa

Faculty in Charge :
Dr. J.Befija Minnie
Dr. A.Jancy Vini

Photos



Feedback:

The seminar on “Graph Structures and Decompositions” was a well-structured and intellectually enriching session that delved into advanced mathematical concepts with clarity and precision. The speaker, Mrs. Shruthi Menezes, demonstrated exceptional skill in simplifying complex ideas, making them accessible and engaging for students at various levels of understanding. Her effective use of visuals and well-chosen examples significantly enhanced comprehension and kept the audience attentive throughout. Students particularly

appreciated the interactive nature of the session, as it encouraged active participation and allowed for deeper engagement with the topic. The Q&A segment was especially lively, reflecting the curiosity and enthusiasm the session sparked among the participants. While the seminar provided a strong theoretical foundation, some students expressed that including more real-life applications of graph structures in future sessions would further enrich their learning experience by connecting abstract concepts to practical scenarios. Overall, it was a valuable and inspiring academic event that deepened students' interest in graph theory.

17.

Title of the Program: Skill Development Programme on "Sensor Based Equipments"

Date: 29.07.2024

Organized by: Department of Physics, Holy Cross College (Autonomous), Nagercoil

Theme/ Objective: To explore real-world phenomena through hands-on experimentation.

Resource Person: Dr.Aran Castro, GIS Manager and Research Consultant, Geospacial Campus

Outcome of the activity: The event encouraged members to explore more sensor-based technologies and apply them in innovative ways, paving the way for more advanced and exciting projects.

No of Beneficiaries: 115

Venue: Room No.24

Feedback:

1. The Skill Development Programme on "Sensor Based Equipments" at the Geospacial Campus provided valuable knowledge on the applications of sensors in geospacial technologies, enhancing practical skills for real-world mapping and analysis.
2. The sessions and expert guidance made the program highly engaging and relevant, empowering participants to leverage sensor-based innovations effectively in geospacial projects.



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An ISO 9001:2015 Certified Institution



DEPARTMENT OF PHYSICS

In collaboration with

GEOSPATIAL CAMPUS

Organizes Skill Development Programme on

SENSOR BASED EQUIPMENTS



JULY 29, 2024



11.30 a.m. -12.30 p.m.



Room.No.24

Resource Person

Dr.Aran Castro

GIS Manager & Research Consultant,

Geospatial Campus,

Crescent Nagar Road, Sarakkalvilai, Nagercoil.

Patron :

Dr. Sr. Mary Hilda (Secretary)

Chairperson:

Dr. Sr. Sahayaselvi (Principal)

Head of the Department: Dr. C. Nirmala Louis

Program Coordinators: Dr. M. Abila Jeba Queen

Dr. S. Sonla



INVITATION



HOLY CROSS COLLEGE (AUTONOMOUS) NAGERCOIL-4
Affiliated to Manonmaniam Sundaranar University, Tirunelveli
Accredited with A+ grade by NAAC- IV Cycle (CGPA 3.35)



DEPARTMENT OF PHYSICS

ORGANISES

VALUE ADDED COURSE

Course Code
PP233V01

Sensor Based Appliances

In collaboration with

Spenser & Co,
Refrigeration Electronics &
Hospital Equipment Engineers,
Nagercoil

17th, 19th, 21st, 22nd, 26th
and 28th of October
2024
Time: 9.00 am
to 3.15 pm

Secretary : Dr. Sr. Mary Hilda
Principal : Dr. Sr. S. Sahayaselvi
Head of the Department : Dr. C. Nirmala Louis
Director of Spenser & Co : Mr. C. M. John Joseph
Organizing Secretary : Dr. R. Krishna Priya

SEMESTER- III

SPECIFIC VALUE-ADDED COURSE: SENSOR BASED APPLIANCES

Course Code	L	T	P	S	Credits	Inst. Hours	Total Hours	Marks		
								CIA	External	Total
PP233V01	2	-	-	-	1	2	30	25	75	100

Pre-requisite:

Knowledge of Transducers and Detectors.

Learning Objectives:

1. To understand the fundamental principles of sensors, including their operation, types, and characteristics.
2. To apply knowledge of sensors to design and implement sensor-based appliances.

Course Outcomes

Upon completion of this course, students will be able to:		
1.	illustrate sensor types, principles, and applications in modern appliances.	K1
2.	understand the concepts of Sensor appliances.	K2
3.	articulate expertise in designing and integrating sensors into appliance systems.	K3
4.	correlate sensor-based appliances with smart home systems for enhanced functionality.	K4

5.	defend the accuracy of sensors to detect signals.	K5
----	---	-----------

K1- Remember- K2- Understand- K3 – Apply- K4- Analyze- K5- Evaluate

Units	Contents	No. of Hours
I	BASICS OF SENSORS Sensors and Transducers – Basics - Introduction to Sensors - Materials for sensors - Introduction to Sensor Parameters – <i>Sensitivity - Range – Accuracy - Resolution</i> - Physics of Sensors	6
II	SENSORS CLASSIFICATION Electrical sensors - Optic sensors - Temperature sensors - pressure sensors -Intensity sensor – High frequency sensor - velocity sensors - Acoustic sensors – magnetic sensors – bio sensors – radiation detectors	6
III	SENSORS AND THEIR APPLICATIONS Automobile sensor - Home appliance sensor - Aerospace sensors - sensors for manufacturing - medical diagnostic sensors - environmental monitoring	6
IV	HOME APPLIANCE SENSORS Smart Homes: Smart Appliances, Security and Safety - Occupancy and Motion Detectors -Applications in kitchen appliances –Liquid level monitoring - refrigerator appliances – cleaning appliances	6
V	BASICS OF SENSOR SYSTEMS AND CIRCUITS Microfabrication Technologies - Sensor System: Basic Circuits - Amplifier Circuits - Instrumentation Amplifier - Filter Circuits - Sensor System: Experimental Demonstration	6
TOTAL		30

Self-study	Smart Appliances, Medical sensors
-------------------	-----------------------------------

Textbooks:

1. Ramon P A and Webster J G, 2001. *Sensors and Signal Conditioning*. 1(2), John Wiley and Sons, New Jersey.
2. Jacob Fraden, 2015. *Hand Book of Modern Sensors: Physics, Designs and Applications*, 1 (1), Springer, New York.
3. Jon S Wilson, 2011.*Sensor Technology Hand Book*, 1 (1), Elsevier, Netherland.
4. Hordeski, G.M. 1985. *Design of Microprocessor Sensor and Control Systems*., Englewood Cliffs, New Jersey: Reston.
5. Horne, D F. 1988. *Measuring Systems and Transducers for Industrial Applications*, Philadelphia, Pennsylvania: IOP Publishing.

Reference Books:

1. Norton, H N. 1992. *Sensor and Analyzer Handbook*, Englewood Cliffs, New Jersey: Prentice Hall.
2. Ohba, R. 1992. *Intelligent Sensor Technology*. New York: John Wiley & Sons.
3. Pallas-Areny, R., and J.G. Webster. 1991. *Sensors and Signal Conditioning*, New York: John Wiley & Sons.
4. Cluley, J C., 1985. *Transducers for Microprocessor Systems*. New York: Macmillan.
5. Fraden, J. 1993. *AIP Handbook of Modern Sensors*. New York: American Institute of Physics.

Web Resources:

1. <https://blog.arduino.cc/>
2. <https://blog.bosch-si.com/>
3. <https://www.link-labs.com/blog>
4. <https://www.hackster.io/projects/tags/internet+of+things>
5. <https://www.techtarget.com/iotagenda/>

**MAPPING WITH PROGRAMME OUTCOMES
AND PROGRAMME SPECIFIC OUTCOMES**

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	2	3	3	2	3	3	3	3	2
CO2	3	3	3	2	3	3	2	3	3	3	3	2
CO3	3	3	3	2	3	3	2	3	3	3	3	2
CO4	3	3	3	3	3	3	2	3	3	3	3	2
CO5	3	3	3	3	3	3	2	3	3	3	3	2
TOTAL	15	15	15	12	15	15	10	15	15	15	15	10
AVERAGE	3	3	3	2.4	3	3	2	3	3	3	3	2

3 – Strong, 2- Medium, 1- Low

Holy Cross College (Autonomous), Nagercoil – 4

Department of Physics

II M.Sc Physics

2024-2025

Specific Value Added Course- Sensor Based Appliances (PP233V01)

Name List

S.No.	Register Number	Name
1.	23083046512712001	ABARNA DEVI S S
2.	23083046512712002	ABISHA MARY A
3.	23083046512712003	ABISHA RANI V
4.	23083046512712004	ANAGHA A
5.	23083046512712005	ARUTHRA A J
6.	23083046512712006	BLESSIKA J
7.	23083046512712007	DEEPIKA N
8.	23083046512712008	JENITH FEBRISHIYA R
9.	23083046512712009	JERPHIN REMI S

10.	23083046512712010	JONICA STEBI M
11.	23083046512712011	LOREENA SOLOMON
12.	23083046512712012	MARIA JENISHA S
13.	23083046512712013	MARY ASHA J
14.	23083046512712014	MEGA A
15.	23083046512712015	MONISHA S
16.	23083046512712016	NAVISHA MONI W
17.	23083046512712017	PREETHI R L
18.	23083046512712018	RAJA SINJU M
19.	23083046512712019	SAHAYA JASLIN SHINY P
20.	23083046512712020	SHARMILA P
21.	23083046512712021	SIFANA H
22.	23083046512712022	THANIS JOBIKA J
23.	23083046512712023	VAIKUNDA KOWSIKA M M
24.	23083046512712024	VARSHINI E
25.	23083046512712025	LIFNA SERENE R J
26.	23083046512712026	RAKALE RUCHRA S
27.	23083046512712027	VINILA SELES R
28.	23083046512712028	JOTHI THIRUVENI M
29.	23083046512712029	SHIMONA N



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Nagercoil-629004, TamilNadu, India
Department of Physics



Specific Value Added Course- Sensor Based Appliances (PP233V01)
II M. Sc Physics-Attendance
2024-2025

Date: 17th, 19th, 21st, 22nd, 26th and 28th October

Time: 9.00 am to 3.15 pm

Sl. No	Register No	Name of the Student	17.10.2024	19.10.2024	21.10.2024	22.10.2024	26.10.2024	28.10.2024
1	23083046512712001	ABARNA DEVI S S	Abarna	Abarna	Abarna	Abarna	Abarna	Abarna
2	23083046512712002	ABISHA MARY A	Abisha	Abisha	Abisha	Abisha	Abisha	Abisha
3	23083046512712003	ABISHA RANI V	Abisha	Abisha	Abisha	Abisha	Abisha	Abisha
4	23083046512712004	ANAGHA A	Anagha	Anagha	Anagha	Anagha	Anagha	Anagha
5	23083046512712005	ARUTHRA A J	Aruthra	Aruthra	Aruthra	Aruthra	Aruthra	Aruthra
6	23083046512712006	BLESSIKA J	Blessika	Blessika	Blessika	Blessika	Blessika	Blessika
7	23083046512712007	DEEPIKA N	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
8	23083046512712008	JENITH FEBRISHIYA R	Jenith	Jenith	Jenith	Jenith	Jenith	Jenith
9	23083046512712009	JERPHIN REMI S	Jerph	Jerph	Jerph	Jerph	Jerph	Jerph
10	23083046512712010	JONICA STEBI M	Jonica	Jonica	Jonica	Jonica	Jonica	Jonica
11	23083046512712011	LOREENA SOLOMON	Loreen	Loreen	Loreen	Loreen	Loreen	Loreen
12	23083046512712012	MARIA JENISHA S	Maria	Maria	Maria	Maria	Maria	Maria
13	23083046512712013	MARY ASHA J	Mary	Mary	Mary	Mary	Mary	Mary
14	23083046512712014	MEGA A	Mega	Mega	Mega	Mega	Mega	Mega
15	23083046512712015	MONISHA S	Moni	Moni	Moni	Moni	Moni	Moni
16	23083046512712016	NAVISHA MONI W	Navish	Navish	Navish	Navish	Navish	Navish
17	23083046512712017	PREETHI R L	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
18	23083046512712018	RAJA SINJU M	Raju	Raju	Raju	Raju	Raju	Raju

19	23083046512712019	SAHAYA JASLIN SHINY P	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>
20	23083046512712020	SHARMILA P	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>
21	23083046512712021	SIFANA H	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>
22	23083046512712022	THANIS JOBIKA J	<i>Th</i>	<i>Th</i>	<i>Th</i>	<i>Th</i>	<i>Th</i>	<i>Th</i>
23	23083046512712023	VAIKUNDA KOWSIKA M M	<i>Va</i>	<i>Va</i>	<i>Va</i>	<i>Va</i>	<i>Va</i>	<i>Va</i>
24	23083046512712024	VARSHINI E	<i>Var</i>	<i>Var</i>	<i>Var</i>	<i>Var</i>	<i>Var</i>	<i>Var</i>
25	23083046512712025	LIFNA SERENE R J	<i>Lif</i>	<i>Lif</i>	<i>Lif</i>	<i>Lif</i>	<i>Lif</i>	<i>Lif</i>
26	23083046512712026	RAKALE RUCHRA S	<i>Ra</i>	<i>Ra</i>	<i>Ra</i>	<i>Ra</i>	<i>Ra</i>	<i>Ra</i>
27	23083046512712027	VINILA SELES R	<i>Vi</i>	<i>Vi</i>	<i>Vi</i>	<i>Vi</i>	<i>Vi</i>	<i>Vi</i>
28	23083046512712028	JOTHI THIRUVENI M	<i>Jo</i>	<i>Jo</i>	<i>Jo</i>	<i>Jo</i>	<i>Jo</i>	<i>Jo</i>
29	23083046512712029	SHIMONA N	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>	<i>Sh</i>

R. Nirmala Louis

Head of the Department

Dr. C. Nirmala Louis

Head of the Dept. of Physics

Holy Cross College (Autonomous)

Nagercoil - 629 004

HOLY CROSS COLLEGE (AUTONOMOUS) , NAGERCOIL - 629 004

**External Mark Register
NOVEMBER - 2024**

Branch : II - M.SC PHYSICS

Semester : 3

Sub.Code & Paper Title : PP233V01 - Specific Value Added Course: Sensor based Appliances

Reg. No.	Name	Class	External (Max. 25)
23083046512712001	ABARNA DEVI S S	II - M.SC PHYSICS	72
23083046512712002	ABISHA MARY A	II - M.SC PHYSICS	69
23083046512712003	ABISHA RANI V	II - M.SC PHYSICS	69
23083046512712004	ANAGHA A	II - M.SC PHYSICS	69
23083046512712005	ARUTHRA A J	II - M.SC PHYSICS	69
23083046512712006	BLESSIKA J	II - M.SC PHYSICS	69
23083046512712007	DEEPIKA N	II - M.SC PHYSICS	66
23083046512712008	JENITH FEBRUSHIYA R	II - M.SC PHYSICS	66
23083046512712009	JERPHIN REMI S	II - M.SC PHYSICS	66
23083046512712010	JONICA STEBI M	II - M.SC PHYSICS	66
23083046512712011	LOREENA SOLOMON	II - M.SC PHYSICS	69
23083046512712012	MARIA JENISHA S	II - M.SC PHYSICS	69
23083046512712013	MARY ASHA J	II - M.SC PHYSICS	72
23083046512712014	MEGA A	II - M.SC PHYSICS	69
23083046512712015	MONISHA S	II - M.SC PHYSICS	66
23083046512712016	NAVISHA MONT W	II - M.SC PHYSICS	69
23083046512712017	PREETHI R L	II - M.SC PHYSICS	57
23083046512712018	RAJA SINJU M	II - M.SC PHYSICS	69
23083046512712019	SAHAYA JASLIN SHINY P	II - M.SC PHYSICS	72

Reg. No.	Name	Class	External (Max. 75)
23083046512712020	SHARMILA P	II - M.SC PHYSICS	63
23083046512712021	SIFANA H	II - M.SC PHYSICS	72
23083046512712022	THANIS JOBIKA J	II - M.SC PHYSICS	69
23083046512712023	VAIKUNDA KOWSIKA M M	II - M.SC PHYSICS	66
23083046512712024	VARSHINI E	II - M.SC PHYSICS	72
23083046512712025	LIFNA SERENE R J	II - M.SC PHYSICS	60
23083046512712026	RAKALE RUCHRA S	II - M.SC PHYSICS	72
23083046512712027	VINILA SELES R	II - M.SC PHYSICS	54
23083046512712028	JOTHI THIRUVENI M	II - M.SC PHYSICS	72
23083046512712029	SHIMONA N	II - M.SC PHYSICS	51
Signature of Teacher in Charge			
Signature of H.O.D			



Holy Cross College (Autonomous), Nagercoil
Consolidated Feedback on Specific Value Added Course

2024-2025

Name of the Student:

Department: Physics

Class : II M.Sc Physics

Name of the Course: Sensor based Appliances

S.No.	Statement	Excellent (%)	Very Good (%)	Good (%)	Moderate (%)	Satisfactory (%)
1	The course has a good balance between theory and application	73.3	26.6			
2	The course helped to attain the learning objectives	66.66	33.3			
3	Developed practical knowledge and skills	73.3	26.6			
4	The course increased interest in the relevant area	86.6	13.3			
5	Increased employability and entrepreneurship	46.6	53.3			
6	The depth of the course content is adequate in relation to the expected learning outcomes	73.3	26.6			
7	The course content met your expectations and needs	60	40			
8	The course helped to face the future challenges	53.3	46.6			

Suggestions if any:

- Gained more knowledge on sensor based appliances and learned new things about sensor based electrical appliances.
- Helped the students to face the future challenges.
- Gained knowledge about different types of sensors.
- Futuristic approach to the sensor based applications.
- Application oriented and used it in our college for sensor tap making.
- Developed practical knowledge and skills.
- The course is very valuable.
- Gained knowledge on real life electrical appliances based on sensors.

C. Nirmala Louis

Dr. C. NIRMALA LOUIS, M.Sc., Ph.D. PUSCA
 Head & Associate Professor,
 P. G. & Research Department of Physics,
 Holy Cross College (Autonomous),
 Nagercoil, Kanyakumari District,
 Tamil Nadu. Pin: 629 004

CERTIFICATES



DEPARTMENT OF PHYSICS

HOLY CROSS COLLEGE (AUTONOMOUS)

Accredited with A+ Grade (CGPA 3.35) by NAAC

NAGERCOIL - 629004

In Collaboration with:

SPENSER & Co.

Refrigeration, Electronics and Hospital Equipment Engineers

88/10, Vetturimadam Road, Vetturimadam, Nagercoil



CERTIFICATE

This is to certify that

..... Ms. Abana Devi, II. M.Sc. Physics

Reg. No. 23083046512712001 has successfully completed the Value

Added Course in Sensor Based Appliances PP233VA1 at Holy

Cross College (Autonomous), Nagercoil from 17-10-2024 to 28-10-2024



Head of the Department
Head of the Dept. of Physics
Holy Cross College (Autonomous)
Nagercoil - 629 004



Managing Director
SPENSER & Co.
Vetturimadam
Nagercoil - 629 004



Controller of Examination
CONTROLLER OF EXAMINATIONS
HOLY CROSS COLLEGE
(AUTONOMOUS)
NAGERCOIL - 4



DEPARTMENT OF PHYSICS

HOLY CROSS COLLEGE (AUTONOMOUS)

Accredited with A+ Grade (CGPA 3.35) by NAAC

NAGERCOIL - 629004

In Collaboration with:

SPENSER & Co.

Refrigeration, Electronics and Hospital Equipment Engineers

88/10, Vetturimadam Road, Vetturimadam, Nagercoil



CERTIFICATE

This is to certify that

..... Ms. Jerphin Remi, II. M.Sc. Physics

Reg. No. 23083046512712009 has successfully completed the Value

Added Course in Sensor Based Appliances PP233VA1 at Holy

Cross College (Autonomous), Nagercoil from 17-10-2024 to 28-10-2024



Head of the Department
Head of the Dept. of Physics
Holy Cross College (Autonomous)
Nagercoil - 629 004



Managing Director
SPENSER & Co.
Vetturimadam
Nagercoil - 629 004



Controller of Examination
CONTROLLER OF EXAMINATIONS
HOLY CROSS COLLEGE
(AUTONOMOUS)
NAGERCOIL - 4



Holy Cross College (Autonomous), Nagercoil
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Nagercoil-629004, TamilNadu, India
Department of Physics



Specific Value Added Course- Outcome and Impact

2024-2025

Course Name: Sensor Based Appliances

Course Code: PP233V01

Class: II M.Sc Physics

No. of Beneficiaries: 29

Outcome

- ✓ This Course is provided with valuable insights into how sensors are integrated into modern appliances to improve functionality and efficiency.
- ✓ The students learned about various sensor types, their applications in real-life devices, and how they contribute to smart, responsive systems.
- ✓ The course enhanced understanding of IoT principles, fostering skills for designing sensor-based solutions for everyday appliances.

Impact

- ✓ The "Sensor Based Appliances" course significantly impacted students by equipping them with hands-on skills in sensor technology and its applications in smart devices.
- ✓ It enabled students to understand the integration of sensors into appliances, highlighting their role in enhancing automation, efficiency, and energy savings.
- ✓ By exploring practical use cases, the course inspired innovative thinking in designing smart home solutions.
- ✓ Additionally, it fostered interdisciplinary knowledge, bridging concepts from electronics, software, and IoT, which are essential for modern product development in sensor-based systems.

Head of the Department

Dr. C. Nirmala Louis

Dr. C. NIRMALA LOUIS, M.Sc., M.P.H.D.
Head & Associate Professor,
P.G. & Research Department of Physics,
Holy Cross College (Autonomous),
Nagercoil, Kanyakumari District,
Tamil Nadu, Pin - 629 004



Holy Cross College (Autonomous), Nagercoil
Accredited with A+ grade
(CGPA 3.35 in 4th Cycle by NAAC)
Nagercoil-629004, TamilNadu, India
Department of Physics



Specific Value Added Course - Multimedia Training (VAP201)
III B.Sc Physics - Attendance Sheet

2024-2025

Date : 17th, 19th, 21st to 24th of October

Time : 9.00 am to 3.15 pm

S.No	Register Number	Name of the student	17.10.2024	19.10.2024	21.10.2024	22.10.2024	23.10.2024	24.10.2024
1.	2022AUP050	AASHIKA SREE S	ashika	ashika	ashika	ashika	ashika	ashika
2.	2022AUP051	ABISAYA S	abisaya	abisaya	abisaya	abisaya	abisaya	abisaya
3.	2022AUP052	ABISHA B	abisha	abisha	abisha	abisha	abisha	abisha
4.	2022AUP053	ABISHA EVALANTINA M	abisha	abisha	abisha	abisha	abisha	abisha
5.	2022AUP054	AJANA J WISE	ajana	ajana	ajana	ajana	ajana	ajana
6.	2022AUP056	ANSHIA RON GLOWTHIYA E	anshia	anshia	anshia	anshia	anshia	anshia
7.	2022AUP057	ANUBHA C	anubha	anubha	anubha	anubha	anubha	anubha
8.	2022AUP058	ARTHI P	arthi	arthi	arthi	arthi	arthi	arthi
9.	2022AUP060	ASLIN BENITA X V	aslin	aslin	aslin	aslin	aslin	aslin
10.	2022AUP061	BAVYA DEVI R P	bavya	bavya	bavya	bavya	bavya	bavya
11.	2022AUP062	DARIYA J P	dariya	dariya	dariya	dariya	dariya	dariya
12.	2022AUP063	DEVI D	devi	devi	devi	devi	devi	devi
13.	2022AUP064	HARITHA K	haritha	haritha	haritha	haritha	haritha	haritha
14.	2022AUP065	JESU GAGARENA JOE T	jesu	jesu	jesu	jesu	jesu	jesu
15.	2022AUP066	KANISHA D R	kanisha	kanisha	kanisha	kanisha	kanisha	kanisha
16.	2022AUP067	LAVANYA L	lavanya	lavanya	lavanya	lavanya	lavanya	lavanya
17.	2022AUP069	SAHAYA ASHNY W	sahaya	sahaya	sahaya	sahaya	sahaya	sahaya
18.	2022AUP070	SANTHIYA S	santhiya	santhiya	santhiya	santhiya	santhiya	santhiya
19.	2022AUP071	SHELIYA S J	sheliya	sheliya	sheliya	sheliya	sheliya	sheliya
20.	2022AUP072	SILVIA SALATE M	silvia	silvia	silvia	silvia	silvia	silvia
21.	2022AUP073	VIDIYA A P	vidiya	vidiya	vidiya	vidiya	vidiya	vidiya
22.	2022AUP386	LEKSHIYA V	lekshiya	lekshiya	lekshiya	lekshiya	lekshiya	lekshiya
23.	2022AUP419	RISHIKA BHARATHI N	rishika	rishika	rishika	rishika	rishika	rishika

P. Dhanasekaran

Head of the Dept. of Physics
Holy Cross College (Autonomous)
Nagercoil - 629 004

Venue	: The Salvation Army Catherine Booth Hospital, Nagercoil
Activity	: Internship Program
Topic	: Real time learning exposure in Hospital Laboratory
No. of Beneficiaries:	8
Organizers	: Department of Zoology

Objective: To gain real time learning experience in the fields of Hematology, Biochemistry, Clinical Pathology and Microbiology laboratories.

Report

In a valuable academic-industry collaboration, the II B.Sc. Zoology students completed a 25-day internship at The Salvation Army Catherine Booth Hospital, Nagercoil. The program provided hands-on experience across four key laboratory departments: Hematology, Biochemistry, Clinical Pathology, and Microbiology. The internship aimed to enhance students' practical knowledge, develop their technical skills in diagnostic laboratory procedures, and offer insights into the hospital laboratory environment.

The students learned the basics of blood sample collection and the preparation of blood smears. They observed and participated in hematological tests, including Complete Blood Count (CBC), differential counts, and blood group testing. Emphasis was placed on understanding the pathology of blood disorders and the importance of accurate diagnosis. In the Biochemistry lab, students assisted in testing blood samples for glucose, cholesterol, urea, and liver enzyme levels.

They learned about spectrophotometry, colorimetric assays, and other biochemical analysis techniques. The students gained an understanding of the significance of biochemical parameters in diagnosing metabolic and systemic diseases.

Clinical Pathology Lab provided exposure to urinalysis, stool examination, and other body fluid tests. Students learned microscopy techniques to detect abnormalities in bodily fluids and understand their clinical implications. They observed the use of automated analyzers and manual techniques, noting the precision required in clinical pathology. In the Microbiology Lab students were introduced to culturing techniques, Gram staining, and identifying bacterial pathogens. They observed the process of antibiotic sensitivity testing, which is critical in treatment decision-making. The lab sessions emphasized aseptic techniques and the role of microbiology in preventing hospital-acquired infections.

The 25-day internship at Catherine Booth Hospital was an invaluable experience for the II B.Sc. Zoology students, blending theoretical learning with practical skills in a clinical setting. The students left the internship with enhanced competencies, a better understanding of hospital laboratory operations, and a stronger enthusiasm for future careers in science and healthcare.

Outcomes

Students developed essential laboratory skills in handling samples, using diagnostic equipment, and conducting tests, which are foundational to careers in life sciences and healthcare. Exposure to laboratory protocols fostered analytical thinking and problem-solving skills, especially when interpreting test results. The internship provided insights into hospital workflows, highlighting the role of laboratory professionals in patient diagnosis and care.

Impact

This internship reinforced the students' theoretical knowledge by allowing them to see real-world applications of concepts learned in the classroom. It inspired a number of students to consider careers in clinical research, diagnostics, and hospital laboratory settings. The hands-on experience increased their confidence and motivated them to pursue further studies in fields that require technical expertise.

Students Feedback

- Students found the experience immensely beneficial and appreciated the structured learning environment provided by the hospital.
- Many students highlighted that the internship significantly boosted their technical skills and confidence in using lab equipment.
- Several students shared that the exposure helped clarify their career goals and deepen their interest in fields like medical diagnostics, pathology, and clinical research.



Photo



Certificate



THE SALVATION ARMY
CATHERINE BOOTH HOSPITAL
Rajapet, Kanyakumari District,
Tamil Nadu, India. 629001.
Telephone : 04652 275518, 275517, 6224077121
Website : www.salvationarmyhospital.com
Email : administrator.chh@the.salvationarmy.org



22nd June 2024

TO WHOM IT MAY CONCERN

This is to certify that Ms. Akshya Priya S.P. (Reg. No. 2022AUZ120) has completed the Real-Time Learning Exposure in the Department of Laboratory in our Hospital from 29th May 2024 to 12th June 2024 and from 13th June 2024 to 22nd June 2024 for Internship Report preparation.

The Salvation Army Catherine Booth Hospital is a 115 bedded Multi Specialty NABH Accredited (entry level) Christian Mission Hospital rendering health services since 1893 with all established departments. The hospital laboratory is having Hematology, Biochemistry, Clinical Pathology and Microbiology section.

During the Real-Time Learning Exposure period, her performance was very good.

We wish her all the success for her future endeavors.


G. Swamy Dhan,
Major,
Administrator.



WILLIAM BOOTH
Founder

LYNDON BUCKINGHAM
General

COLONEL LALBULLIANA TL
Territorial Commander





THE SALVATION ARMY
CATHERINE BOOTH HOSPITAL
 Hospital, Kumbungu Campus,
 Kumbungu, India 520001
 Telephone : 0844370516, 084437, 084601511
 Website : www.catherineboothhospital.org
 Email : admin@cbh.org cbh@cbh.org



22nd June 2024

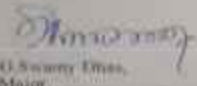
TO WHOM IT MAY CONCERN

This is to certify that, Ms.Indra S. (Reg. No. 2022AU/123) has completed the Real-Time Learning Exposure in the Department of Laboratory in our Hospital from 29th May 2024 to 12th June 2024 and from 19th June 2024 to 22nd June 2024 for Internship Report preparation.

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During the Real-Time Learning Exposure period, her performance was very good.

We wish her all the success for her future endeavors.



G. Swamy Uthas,
Major,
Administration



WILLIAM BOOTH
Founder

LYNDON RUCKENSHAM
General

COLONEL LALBILJANA S
Territorial Commander



THE SALVATION ARMY
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 Telephone : 0844370516, 084437, 084601511
 Website : www.catherineboothhospital.org
 Email : admin@cbh.org cbh@cbh.org



22nd June 2024

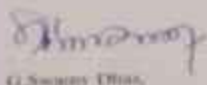
TO WHOM IT MAY CONCERN

This is to certify that, Ms.Ashmita Mary A. (Reg. No. 2022AU/23171) has completed the Real-Time Learning Exposure in the Department of Laboratory in our Hospital from 29th May 2024 to 12th June 2024 and from 19th June 2024 to 22nd June 2024 for Internship Report preparation.

The Salvation Army Catherine Booth Hospital is a 115 bedded Multi Specialty NABH Accredited (entry level) Christian Mission Hospital rendering health services since 1893 with all established departments. The hospital laboratory is having Hematology, Biochemistry, Clinical Pathology and Microbiology section.

During the Real-Time Learning Exposure period, her performance was very good.

We wish her all the success for her future endeavors.



G. Swamy Uthas,
Major,
Administration



WILLIAM BOOTH
Founder

LYNDON RUCKENSHAM
General

COLONEL LALBILJANA TS
Territorial Commander

**THE SALVATION ARMY
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Website: www.salvationarmyhospital.com
Email: information@sal-army.org

22nd June 2024

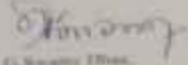
TO WHOM IT MAY CONCERN

This is to certify that: **Ms. Rosoka S.** (Reg. No. 2022A122134) has completed the Real-Time Learning Exposure in the Department of Laboratory in our Hospital from 20th May 2024 to 22nd June 2024 and from 15th June 2024 to 22nd June 2024 for Internship Report presentation.

The Salvation Army Catherine Booth Hospital is a 115 bedded Multi-Specialty NABH Accredited (entry level) Christian Mission Hospital rendering health services since 1905 with all established departments. The hospital laboratory is having Haematology, Biochemistry, Clinical Pathology and Microbiology section.

During the Real-Time Learning Exposure period, her performance was very good.

We wish her all the success for her future endeavors.


G. S. S. Othman,
Major,
Administrator



WILLIAM BOOTH
Founder

LYNDON BUCKINGHAM
General

COLONEL LAIBULIANA TAN
Territorial Commander

**THE SALVATION ARMY
CATHERINE BOOTH HOSPITAL**
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Tombura, Koforidua
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Website: www.salvationarmyhospital.com
Email: information@sal-army.org

22nd June 2024

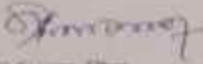
TO WHOM IT MAY CONCERN

This is to certify that: **Ms. Isabella G.** (Reg. No. 2022A122129) has completed the Real-Time Learning Exposure in the Department of Laboratory in our Hospital from 20th May 2024 to 22nd June 2024 and from 15th June 2024 to 22nd June 2024 for Internship Report presentation.

The Salvation Army Catherine Booth Hospital is a 115 bedded Multi-Specialty NABH Accredited (entry level) Christian Mission Hospital rendering health services since 1905 with all established departments. The hospital laboratory is having Haematology, Biochemistry, Clinical Pathology and Microbiology section.

During the Real-Time Learning Exposure period, her performance was very good.

We wish her all the success for her future endeavors.


G. S. S. Othman,
Major,
Administrator



WILLIAM BOOTH
Founder

LYNDON BUCKINGHAM
General

COLONEL LAIBULIANA TAN
Territorial Commander

21.

Date : 28-06-2024

Venue	:	Catherine Booth Hospital, Nagercoil
Activity	:	MoU collaborative activity
Topic	:	Diabetic Day
No. of Beneficiaries:		50
Organizers	:	Dr. C. Josephine Priyatharshini Dr. S. Prakash Shoba I M.Sc., Students

Objective

The primary objective of the Diabetic Day awareness program was to educate patients at Catherine Booth Hospital, Nagercoil, about diabetes

Department of Zoology, Holy Cross College (Autonomous), Nagercoil, in collaboration activity with Catherine Booth Hospital, Nagercoil organized Diabetic Day on 28-06-2024. As a part of MoU activity Dr. Josephine Priyatharshini and Dr. Prakash Shoba, Assistant Professor, Department of Zoology along with the I M.Sc. students met the patients at the hospital and gave awareness on Diabetic disease. Nearly 50 patients got benefited by this programme.

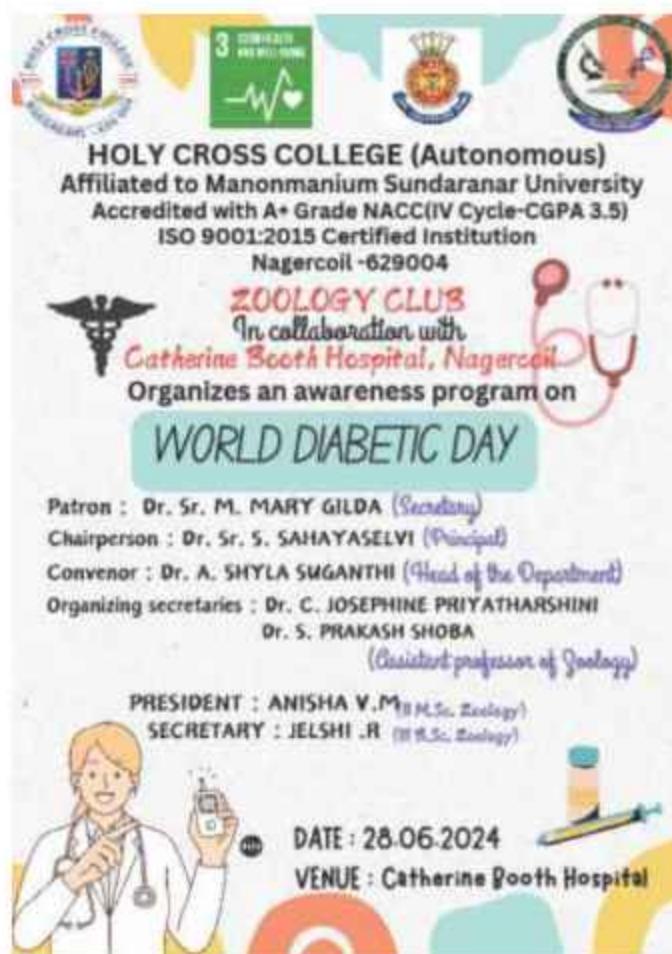
Outcomes

Increased understanding of diabetes among participating patients and the potential to improved self-management of diabetes.

Impact

To improve patients' knowledge of diabetes, empower them to make informed decisions about their health.

Brouchre



The brouchure features a header with four logos: Holy Cross College, a green '3' logo with a heart and pulse line, the Manonmaniam Sundaranar University emblem, and a circular logo with a microscope. The main text is centered and reads: 'HOLY CROSS COLLEGE (Autonomous)', 'Affiliated to Manonmaniam Sundaranar University', 'Accredited with A+ Grade NACC(IV Cycle-CGPA 3.5)', 'ISO 9001:2015 Certified Institution', and 'Nagercoil - 629004'. Below this, a caduceus symbol is on the left and a stethoscope is on the right. The text continues: 'ZOOLOGY CLUB', 'In collaboration with', 'Catherine Booth Hospital, Nagercoil', and 'Organizes an awareness program on'. A light blue box contains the text 'WORLD DIABETIC DAY'. Below the box, the patron, chairperson, convenor, and organizing secretaries are listed. At the bottom, the president and secretary are listed, along with the date and venue. An illustration of a doctor holding a glucose meter is on the left, and a syringe is on the right.

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ISO 9001:2015 Certified Institution
Nagercoil - 629004

ZOOLOGY CLUB
In collaboration with
Catherine Booth Hospital, Nagercoil
Organizes an awareness program on

WORLD DIABETIC DAY

Patron : Dr. Sr. M. MARY GILDA (*Secretary*)
Chairperson : Dr. Sr. S. SAHAYASELVI (*Principal*)
Convenor : Dr. A. SHYLA SUGANTHI (*Head of the Department*)
Organizing secretaries : Dr. C. JOSEPHINE PRIYATHARSHINI
Dr. S. PRAKASH SHOBA (*Assistant professor of Zoology*)

PRESIDENT : ANISHA V.M (*M.Sc. Zoology*)
SECRETARY : JELSHI .R (*M.Sc. Zoology*)

DATE : 28.06.2024
VENUE : Catherine Booth Hospital





Holy Cross College (Autonomous), Nagercoil
Affiliated to Manonmaniam Sundaranar University, Tirunelveli
Accredited with A+ Grade (CGPA 3.35) IV Cycle by NAAC

DEPARTMENT OF CORPORATE SECRETORYSHIP

in Association with



VOLLMONT ACADEMY

Organises



Generic Value Added Course

Content Management and AI Tools

Job Opportunities

Content Manager/ Content Strategist

AI Content Creation Specialist

Social Media Manager with AI Tool

Content Automation Specialist

Digital Marketing Manager

AI Data Analyst for Content

Product Content Manager for AI-driven Products



Report on Generic Value Added Course entitled

“CONTENT MANAGEMENT WITH AI TOOL”

Date : From 25-11-2024 to 30-11-2024

Objective : To inculcate students about content management along with modern AI tools.

No of Beneficiaries: 60

Course instructor : N.R. Raghav, Founder and Director of Vollmond Academy

Outcome : Course equips them with a competitive advantage in the job market, opening up career opportunities in fields such as digital marketing, content strategy, and AI-driven content management.

Impact : With a focus on both technical skills and ethical considerations, it ensures that learners can use AI responsibly and creatively, maximizing their potential in content management roles across industries.

The "Content Management with AI Tools" course, held from November 25th to 30th, 2024, successfully equipped 60 participants with the skills to leverage AI in content creation and analysis. The course covered essential topics such as AI-powered content generation, personalization, performance tracking, and ethical challenges. Participants gained hands-on experience with various AI tools and learned to optimize content workflows. The course met its objectives of enhancing participants' understanding of AI's role in content management, and suggestions for future courses include more advanced topics and longer hands-on sessions.



23.

**Report on Seminar in KV Institute of Management and Information studies,
Coimbatore**

Date : 12-12-2024

Objective : To guide the students towards right career path.

No of Beneficiaries: 40

Location: KV Institute of Management and Information studies, Coimbatore

A seminar on was conducted at KV Institute of Management and Information Studies, Coimbatore. The seminar aimed to provide students with insights into the current trends in career opportunities, the changing dynamics of various industries, and how to strategically plan for their future careers. The event featured speakers from different sectors who shared valuable advice on skill development, job readiness, and career growth.

Outcome:

The seminar at KV Institute of Management and Information Studies provided students with valuable insights into emerging career opportunities and the importance of continuous skill development.

Impact:

The seminar had a significant impact by equipping students with practical knowledge on emerging career trends and the skills required to succeed in a competitive job market. It encouraged students to take proactive steps in shaping their careers through internships, networking, and continuous learning. The event inspired students to explore diverse industries and align their aspirations with industry needs.



Garudatech.com

11-105, 77, 02754

545, Sixth Rd, Valiyapatti Nagar, Garudatech, Kottarakkottam, India
SSKulam, Tamil Nadu 641107





Holy Cross College (Autonomous), Nagercoil
 Affiliated to Manonmaniam Sundaranar University, Tirunelveli
 Nationally Accredited with A+
 Grade (CGPA 3.35 – IV Cycle)



Department of Corporate Secretaryship organises Industrial Visit

**Venue : Naga Limited Consumer Division Unit -2 Trichy
 Road , Dindigul -624 001, Tamil Nadu**

Date: 13/12/2024
Staff In Charge :
Dr. J.Jani Mercybai
Dr. X. Maria Muthu Shanthini

Report on Industrial Visit in NAGA INDUSTRIES

Date : 13-12-2024

Objective : To inculcate students about production process and marketing strategies.

No of Beneficiaries: 40

Industry: Naga Industries, Dindigul

Industry Type: Food Manufacturing

The industrial visit to Naga Industries was an enlightening experience, providing valuable insights into the food manufacturing process. The company's commitment to quality, sustainability, and innovation was evident in its operations. The visit also showcased the importance of maintaining strict food safety standards, efficient production processes, and employee welfare in a competitive industry. They gave ideas about marketing strategies to develop business.

Outcome:

Observing the use of advanced technologies and quality control measures reinforced the importance of innovation in the food industry. The visit also emphasized the significance of employee safety and ethical practices in maintaining operational efficiency.

Impact:

Students gained valuable insights into the integration of advanced technology, quality control measures, and sustainable practices within the industry. This exposure not only enhanced their technical understanding but also inspired interest in the food processing and manufacturing sectors.



Brochure






AK INFOPARK

HOLY CROSS COLLEGE (AUTONOMOUS)

Affiliated to Manonmaniam Sundaranar University
 Accredited with A+ Grade (CGPA 3.35) by NAAC – IV Cycle
 Nagercoil, Tamilnadu, India

DEPARTMENT OF COMMERCE (SF)

Holy Cross College (Autonomous), Nagercoil

in association with

AK INFOPARK PRIVATE LIMITED,
6-101, Trivandrum Main Road,
Parvathipuram, Nagercoil-629003



Organises
Thirty Hours
Generic Value Added Course
 on
BUSINESS ANALYTICS

25/11/2024
to
30/11/2024

Business analytics career opportunities

- Data analysis
- Data science
- Business Analyst
- Market Research Analyst
- Business intelligence
- Data Architect
- Financial Analyst
- Statistician

- Management consulting
- Marketing Analyst
- Marketing Manager
- Operations research
- Quantitative Analyst
- Banking
- Chief data Officer

REPORT

Business Analytics

Course Name: Business Analysis

Course Duration: 25th November 2024 to 30th November 2024

Time: 9:00 AM to 3:00 PM

Course Instructors:

- **Betsy** - Business Analyst, Team Lead
- **Akshaya** - Business Analyst

Course Incharge:

- **Dr. R. Sreedevi**

Assistant Professor of Commerce, Holy Cross College (Autonomous), Nagercoil

Course Content Overview

The Business Analysis training covered a wide range of essential topics across different domains of business analysis. The course was designed to provide participants with the necessary tools and methodologies for effective business analysis, decision-making, and process optimization.

1. Foundations of Business Analysis

- Market Research and Analysis
- Requirements Gathering and Documentation
- SWOT Analysis
- Stakeholder Analysis

2. Data and Process Analysis

- Data Analysis and Visualization
- Process Mapping and Optimization
- Business Intelligence and Reporting
- KPI Development and Monitoring

3. Financial and Risk Analysis

- Financial Analysis
- Risk Management
- Cost-Benefit Analysis
- Scenario Analysis

4. Strategic Business Development

- Business Model Development

- Competitive Analysis
 - Customer Journey Mapping
 - Product Lifecycle Management
 - Digital Transformation and Technology Trend Analysis
5. **Implementation and Optimization**
- Project Management
 - Change Management
 - Lean Six Sigma
 - User Acceptance Testing (UAT)
 - Business Process Reengineering and Optimization

Evaluation Criteria

Internal Evaluation (25%): Attendance, assignments, and class participation.

- **External Evaluation (75%):** Final exam assessing the application of concepts learned during the course.
- **Certification:** A certificate will be provided to all participants who successfully complete the course.

Course Outcomes

- Conduct market research and effectively gather business requirements.
- Analyze data, optimize processes, and track performance through KPIs.
- Assess financial risks, make cost-effective decisions, and manage projects efficiently.
- Develop business strategies, improve customer journeys, and drive digital transformation.

Impact

- **Organizational Impact:** The training equipped participants with tools for driving operational efficiency, enhancing strategic planning, and implementing process optimization within their organizations.
- **Individual Impact:** Participants gained valuable business analysis skills, preparing them for leadership roles and enhancing their ability to contribute to organizational growth and transformation.

The Business Analysis training course was a comprehensive and engaging program that covered a wide range of topics. The instructors were knowledgeable and experienced, and the course materials were well-structured and informative. The course provided a solid foundation in business analysis and equipped participants with the skills and knowledge required to succeed in this field.

No. of Beneficiaries: 59

Photo Gallery



26.

Report for the Two- Day Workshop on Machine Learning and Robotics

Title of the Programme	: Workshop on Machine Learning and Robotics
Date	: 17.03.2025 & 18.03.2025
Organized by	: Department of Artificial Intelligence and Data Science
Resource Person	: Mrs. G. Ginila Josey, M.E (Communication Systems) Mrs. P. Saasha, M.E (Communication Systems)
Objective of the activity	: To help participants learn and practice machine learning, robotics and Arduino projects.
Outcome of the activity	: The participants gained practical skills and knowledge in machine learning, robotics, Arduino projects, and speech recognition using Bluetooth.
No. of Beneficiaries	: 27
Venue	: Hiltek Centre for Artificial Intelligence & Robotics Pvt Ltd, Chunkankadai

The Department of Artificial Intelligence and Data Science of Holy Cross College (Autonomous), Nagercoil, in collaboration with Hiltek Centre for Artificial Intelligence & Robotics Pvt Ltd, organized a two-day workshop on "Machine Learning and Robotics" on March 17 and 18, 2025. The workshop aimed to provide participants with insights into the emerging fields of machine learning and robotics through theoretical sessions and hands-on practice. This event was conducted as part of an MoU activity between the institutions. The Trainers are Mrs. G. Ginila Josey, M.E (Communication Systems) and Mrs. P. Saasha, M.E (Communication Systems).

Highlights of the Workshop:

- Introduction to Machine Learning concepts and applications
- Overview of Robotics and its integration with Artificial Intelligence
- Hands-on sessions on building and programming robots
- Machine learning algorithms and their practical implementation
- Hands-on session on Arduino projects
- Speech recognition using Bluetooth technology
- Interactive Q&A sessions with experts

The two-day workshop was highly successful, with enthusiastic participation from the students. The interactive sessions and practical exercises enabled participants to gain valuable knowledge and hands-on experience in the fields of machine learning, robotics, Arduino projects, and speech recognition using Bluetooth. Certificates were distributed to all participants in recognition of their active participation and successful completion of the training. The event concluded with a vote of thanks, acknowledging the efforts of the trainers, organizers, and participants. The workshop was organized by Dr. S. Immaculate Shyla, Assistant Professor & Head, Dept. of AI & Data Science. A total of 27 students were benefitted.

Holy Cross College (Autonomous), Nagercoil

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Accredited with A++ Grade (CGPA-3.53 V Cycle) by NAAC

Department of Artificial Intelligence and Data Science

Consolidated Feedback for the Two-Day Workshop on Machine Learning and Robotics

1. The workshop was very informative, and the trainers demonstrated excellent subject knowledge and effectively addressed the queries.
2. The workshop schedule was well-organized, balancing theory and hands-on practice efficiently.
3. Participants expressed interest in follow-up workshops to dive deeper into specific machine learning algorithms and advanced robotics projects.
4. The sessions on applications such as speech recognition and chatbot was highly appreciated, providing insight into industry practices.
5. The venue was well-equipped, providing a conducive environment for learning and experimentation, and it was a new experience for us.

Photo Gallery



Dept. of AI & Data Science
Workshop on ML & Robotics, MoU Activity
17-03-2025 10:59
77 98478

Xavier's College Rd, Chankankadav, Nagere



Dept. of AI & Data Science
Workshop on ML & Robotics, MoU Activity
18.09.2025, 12:17
H: 19387, 7738467
S: 500M+HDC, St. Xavier's, Bangalore
Alux 629003

Sample Certificate



27.

Title of the programme: Folk Art Training

Date: 12/08/2024 to 16/08/2024

Organized by: Department of Social Work, Holy Cross College (Autonomous) Nagercoil.

Theme/ Objective: It helps students understand the important relationship of tradition and innovation in societal change as well as in their own lives.

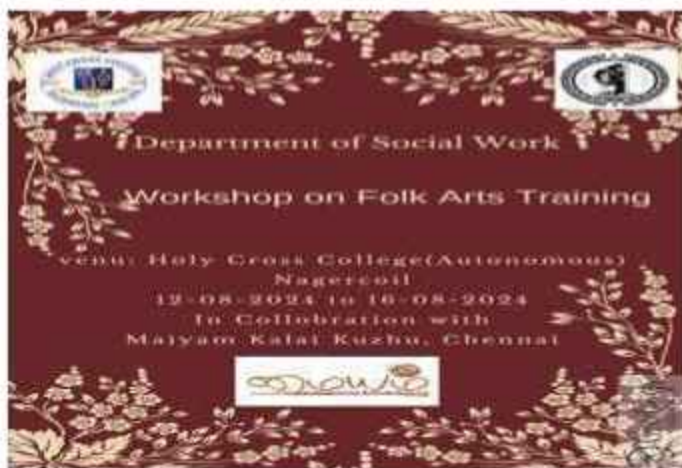
Resource Person: Ms. Ganapathy Kala, Maiyam Kalaikuzhu, Chennai

Outcome of the Activity: The practice of a folk art and participation in innovative methods of learning about them stimulate imagination and build problem-solving skills for the students.

No. of Beneficiaries: 21 students

Venue: Holy Cross College (Autonomous) Nagercoil

Boucher & Photo



28.

Title of the programme: Observation visit- GOLD KING CHARITABLE TRUST

Date:22/10/2024

Time: 10.00am to 1.00pm

Organized by: Department of Social Work, Holy Cross College (Autonomous) Nagercoil.

Theme/ Objective: To use research, knowledge, and skills that advance social work practice

Resource Person: Ms. D.Catherine Mary, Director of Gold King Charitable Trust

Outcome of the Activity: The 1st MSW Students learned about the NGOs registration and voluntary activity.

No.of Beneficiaries: 12students

Venue: Gold King Charitable Trust, Kurusady, Nagercoil

Photo



29.

Report of Orientation Program on “TNPSC Group Exams: Success Strategies and Study Techniques”

Title of the Program : TNPSC Group Exams: Success Strategies and Study Techniques

Date : 08.07.2024

Organized by : Placement and Career Guidance Cell

Theme / Objective : To help students learn better and achieve their goals.

Resource Person : Ms. K. Rathika, Lecturer, Social Science & Ms. J. Sobia, Lecturer, Mathematics, ECC Academy, Nagercoil

Outcome of the activity : Students improved learning, better grades, and increased goal achievement.

No. of Beneficiaries : 516 Students

Venue : Multipurpose Hall



HOLY CROSS COLLEGE (AUTONOMOUS)

AFFILIATED TO MANONMANIAM SUNDARANAR UNIVERSITY
ACCREDITED WITH A+ GRADE (CGPA 3.35) IV CYCLE BY NAAC
NAGERCOIL, TAMILNADU, INDIA



Placement and Career Guidance Cell

Organises a Orientation Program on

TNPSC Group Exams: Success Strategies and Study Techniques

Resource Persons



Ms. K. Rathika

Lecturer, Social Science

Ms. J. Sobia

Lecturer, Mathematics

ECC Academy, Nagercoil



Venue : Multipurpose Hall / For All Final Year Students

Time : 11.30 am to 12.30 pm

Date : 08.07.2024

Patron : Dr. Sr. Mary Gilda, Secretary

Chair Person : Dr. Sr. Sahayaselvi, Principal

Organising Secretaries :

Dr. V. Sujin Flower, Placement Co-ordinator

Er. G. Christ Jose, Placement Officer

Dr. M. Antilin Princela, Assistant Professor of Chemistry



TNPSC Group Exams
Placement & Career Guidance Cell
08.07.2015 to 12.08.2015
8.15456 774155
SC38+R68, Holy Cross College Rd, Thollavilai, Nagercoil
629002



TNPSC Group Exams
Placement & Career Guidance Cell
08.07.2015 to 12.08.2015
8.15456 774155
SC38+R68, Holy Cross College Rd, Thollavilai, Nagercoil
629002

On 8th July 2024, Holy Cross College (Autonomous), Nagercoil, organized a seminar titled "TNPSC Group Exams: Success Strategies and Study Techniques" at the Multipurpose Hall, attended by 516 participants. The seminar featured resource persons Ms. K. Rathika, Lecturer in Social Science, and Ms. J. Sobia, Lecturer in Mathematics from ECC Academy, Nagercoil. The event began with a welcome speech by Angel Trisha and included insightful sessions on exam preparation strategies, key topics, time management, and problem-solving techniques, followed by an interactive Q&A session. The seminar concluded with a vote of thanks by Hamlin Bobby, acknowledging the resource persons' valuable contributions and the participants' enthusiastic involvement. The event was highly successful, equipping attendees with essential knowledge and motivation for their TNPSC exam preparation.

Feedback:

The seminar was incredibly helpful! Ms. Rathika and Ms. Sobia shared practical strategies for exam preparation that we can easily apply. The time management tips and problem-solving techniques were particularly valuable. The interactive Q&A session allowed us to clarify our doubts, making the experience even better. Overall, it was a motivating event that left us feeling more prepared for the TNPSC exams. Thank you for organizing it.

30.

Report of Mock Group Discussion & Mock Interview

Title of the Program : Mock Group Discussion & Mock Interview

Date : 09.12.2024

Organised by : Placement and Career Guidance Cell, Holy Cross College (Autonomous), Nagercoil.

Theme / Objective : To enhance communication and interview skills, the objective of the Mock Group Discussion & Interview session is to provide participants practical experience and feedback, preparing them for real-world scenarios.

Resource Person : Ms. Saranya, Technical Head, Ms. Akshaya, Python Developer and and Mr. Sakthi, Operations Manager, Feather Softwares, Nagercoil.

Outcome of the activity : The Mock Group Discussion & Interview session resulted in increased confidence and proficiency among participants, better preparing them for real-world communication and interview challenges.

No. of Beneficiaries : 120 Students

Venue : St. Joseph's Hall



HOLY CROSS COLLEGE (AUTONOMOUS)

AFFILIATED TO MANONMANIAM SUNDARANAR UNIVERSITY
ACCREDITED WITH A+ GRADE (CGPA 3.35) IV CYCLE BY NAAC
NAGERCOIL, TAMILNADU, INDIA



Placement and Career Guidance Cell

in collaboration with

Feather Softwares



Organises a

Mock Group Discussion & Mock Interview

Resource Persons

Ms. Saranya, Technical Head, Feather Softwares

Ms. Akshaya, Python Developer, Feather Softwares

Mr. Sakthi, Operations Manager, Feather Softwares

Venue : St. Joseph's Hall

Eligibility : All Final Year Students

Time : 09.30 am to 03.00 pm

Date : 09.12.2024

Patron : Dr. Sr. Mary Gilda, Secretary

Chair Person : Dr. Sr. Sahayaselvi, Principal

Organising Secretaries :

Dr. V. Sujin Flower, Coordinator

Er. G. Christ Jose, Placement Officer



The program titled "Mock Group Discussion & Mock Interview" was organized by the Placement and Career Guidance Cell at Holy Cross College (Autonomous), Nagercoil, on 9th December 2025, at Holy Cross College (Autonomous), Nagercoil. Ms. Saranya, Technical Head, Ms. Akshaya, Python Developer and Mr. Sakthi, Operations Manager of Feather Softwares, Nagercoil addressed the students on how to prepare their interview. The event saw active participation from 120 students, reflecting their eagerness to improve their employability skills.

The Mock Group Discussion session allowed students to engage in constructive debates on various topics, honing their communication, critical thinking, and teamwork abilities. Ms. Saranya, Ms. Akshaya, and Mr. Sakthi provided valuable guidance and evaluation during the discussions, helping students understand their strengths and areas for improvement. Following the group discussion, the Mock Interview session provided students with hands-on experience in facing interview scenarios. Each student had the opportunity to undergo a simulated interview conducted by the resource persons. Feedback and suggestions were provided to help students refine their interview techniques and presentation skills.

Feedback:

The sessions were highly beneficial as students felt more confident in expressing their ideas during the group discussion and learned the importance of listening to different perspectives. Many shared that the mock interview gave them a real-time experience of facing interviews, helping them identify their strengths and areas that need improvement. The constructive feedback from the resource persons guided them in refining their communication, body language, and presentation skills. Overall, students expressed that the activities boosted their confidence and better prepared them for future placement opportunities.

31.

Report of MoU Signing

Title of the Program : MoU Signing

Date : 25.02.2025

Organised by : Placement and Career Guidance Cell, Holy Cross College (Autonomous), Nagercoil.

Theme / Objective : To enhance student skills and employability through industry - specific training in collaboration with Srishti Innovative Computer Systems Pvt. Ltd.

Resource Person : Sr. Sahayaselvi, Principal, Holy Cross College (Autonomous), Nagercoil & Mr. Jithin James, Centre Head, Srishti Innovative Computer Systems Pvt. Ltd., Technopark.

Outcome of the activity : Enhanced student readiness for the IT industry through practical training, improved placement opportunities, and strengthened industry-academia collaboration.

Venue : Principal Office, Holy Cross College (Autonomous), Nagercoil.

On 25th February 2025, the Placement and Career Guidance Cell of Holy Cross College (Autonomous), Nagercoil an esteemed arts and science institution and, signed a Memorandum of Understanding (MoU) at the college premises, marking a significant step toward enhancing student training and placement opportunities. This collaboration brings together Srishti's expertise in IT training, skill development, and technological innovation with the college's commitment to academic excellence in arts and science education. The partnership aims to empower students through both classroom instruction and industry-specific practical training, fostering skill enhancement and ensuring quality delivery to better equip them for careers in the IT sector.



32.

Report of Training Program on "Soft Skills & Communication"

Title of the Program : Soft Skill & Communication

Date : 25.02.2025

Organized by : Placement and Career Guidance Cell

Theme / Objective : To help students learn better and achieve their goals.

Resource Person : Mr.Jithin James, Centre Head,
Srishti Innovation Computer Systems Pvt. Ltd., Technopark

Outcome of the activity : Students enhanced their confidence and professional communication skills.

No. of Beneficiaries : 41 Students

Venue : Class Room

HOLY CROSS COLLEGE (AUTONOMOUS)



AFFILIATED TO MANONMANIAM SUNDARANAR UNIVERSITY
ACCREDITED WITH A++ GRADE (CGPA 3.53) V CYCLE BY NAAC
NAGERCOIL, TAMILNADU, INDIA



Placement and Career Guidance Cell

Organises a Training on

"Soft Skills & Communication"

Resource
Person

Mr. Jithin James

Centre Head,

Srishti Innovation Computer Systems Pvt. Ltd.,

Technopark

Time : 11.00am to 1.00pm

Date : 25.02.2025

Venue : Class Room

Patron : Dr. Sr. Mary Gilda, Secretary

Chair Person : Dr. Sr. Sahayaselvi, Principal

Organizing Secretaries :

Dr. V. Sujin Flower, Coordinator

Er. G. Christ Jose, Placement Officer

On 25th February 2025, Holy Cross College (Autonomous), Nagercoil, organized a training titled "Soft Skills & Communication" at the Class Room, attended by 41 participants. The training program was led by Mr. Jithin James, Centre Head, Srishti Innovation Computer Systems Pvt. Ltd., Technopark, the session covered effective communication, body language, and presentation techniques. Through interactive exercises, students enhanced their confidence and professional communication skills.

Feedback:

Students expressed that the session on soft skills and communication was very useful, as it helped them improve their confidence, clarity of speech, and ability to interact effectively. They felt the activities enhanced their teamwork, active listening, and presentation skills, which are essential for both academic and professional growth. Overall, they found the session to be engaging and practical in building their communication abilities.

33. HOLY CROSS COLLEGE (Autonomous)

(Affiliated to M.S. University, Tirunelveli)

Accredited with A+ Grade (CGPA 3.35 – 4th Cycle) by NAAC

ISO 9001: 2015 Certified Institution

Nagercoil - 629 004, Tamil Nadu, India



Department of Tamil



*Report for the Bharathiar **Memorial** Day Quiz Competition*

11-09-2024 – 30-09-2024

Holy Cross College Tamil Department and Vivekananda College Agastheeswaram, (MOU) Bharatiyar Memorial Day Quiz Competition was held from 11.09.2024 to 30.09.2024 in which 249 people took part in the exam and only 15 scorers were awarded certificates

Brochure



ஹோலி கிராஸ் கல்லூரி (தன்னாட்சி) நாகர்கோவில் - 4
மற்றும்
விவேகானந்தா கல்லூரி, அகஸ்தீஸ்வரம்

தமிழ்த்துறை இணைந்து நடத்தும்
பாரதியார் தூற்றாண்டு விழா வினாடி வினா
செப்டம்பர் 2024



நாள் : 11.09.2024

வினாடி வினாவில் பங்கேற்க கீழ்க்காணும் விங்கை கிளிக் செய்யவும்

<https://www.holycrosscollege.org/>

Photos



Sample Certificate



Feedback from Participants:

Students were able to know the history of Bharathiyar and the works of Bharathiyar.

34.

Two Day Workshop on Fabric Painting



Two Day Workshop on Fabric Painting



Holy Cross College (Autonomous)

(Accredited with A+ Grade (IV Cycle-CGPA 3.35 NAAC)
(Affiliated to Mononmaniam Sundaranar University Tirunelveli)
Nagarcoil-629004



Costume Design & Fashion -CDF

Collaborate with

DREAM Tech

Training & Services
Authorised Training Center
Approved by NCTI Delhi, Govt of India.

Workshop on Fabric Painting

First day

1. Traditional art

a. Madhubani painting

b. Warli Painting

2. African Iady

second day

lippan art and bottle art

Program Coordinator: Vinoth Jose Raj .E

Patron : Dr.Sr.M.Mary Gilda
(Secretary)

Chair Person : Dr. Sr. S. Sahaya Selvi
(Principal)

Convenor : Mrs Menaka T (HOD)

Venue: Lecture Hall (151)

Date: 31/07/2024

&
01/08/2024



**Holy Cross College (Autonomous),
Nagercoil – 4
Department of Costume Design and Fashion
Work shop on painting**



Our department proudly presents two-day painting workshop. It was conducted by Dream Zone tech staffs on July 31st and August 1st, marking a successful collaboration between the two institutions. The two-day painting workshop, a collaborative effort between Dream Zone and Holy Cross College, offered a diverse and engaging experience for participants. This creative endeavor brought together students and art enthusiasts, providing a platform for them to showcase their talents and learn from each other. With expert guidance and a supportive environment, participants explored various painting techniques, honed their skills, and created stunning artworks.

The workshop was a testament to the power of collaboration and creativity, fostering a sense of community and artistic expression among all involved. On Day One, attendees delved into the world of fabric painting, exploring vibrant colours and techniques to transform plain fabrics into stunning works of art. The following day, Day Two, shifted focus to clay painting, where participants learned to shape and Mold clay into intricate forms, adding textures and colours to create unique ceramic masterpieces. This two-day journey allowed participants to express their creativity in different mediums, taking home not only their artwork but also memorable experiences and new skills.

Staff Incharge

Department of Costume Design and Fashion
Overall Feedback on Two Days Workshop on Fabric Painting
Date: 31/07/2024 & 01/08/2024

S.No.	Statement	Excellent %	Very Good %	Good %	Satisfactory %
1	How satisfied are you with the organization of the workshop?	78.9	21		
2	Were the dates (31/07/2024 & 01/08/2024) suitable for your participation?	84.2	15.8		
3	How effective was the venue for the workshop?	84.2	15.8		
4	Was the collaboration with Dream Tech Training & Services beneficial?	73.7	15.8	10.5	
5	How would you rate the quality of the content delivered during the workshop?	89.5	10.5		
6	Was the workshop duration (2 days) appropriate for the content covered?	78.9	21		
7	How relevant was the workshop to your learning or professional development?	94.5		5.3	
8	How well did the Program Coordinator manage the event?	84.2	5.3	10.5	
9	Would you recommend similar workshops to others?	100			
10	Overall, how would you rate the Fashion Illustration Workshop?	100			



Fashion Illustration Workshop



Holy Cross College (Autonomous)

(Accredited with A+ Grade (IV Cycle- CGPA 3.35 NAAC)
(Affiliated to Monnamaniam Sundaranar University Tirunelveli)
Nagarcoil-629004



Costume Design & Fashion -CDF



Collaborate with

DREAM Tech

Training & Services
Authorised Training Center
Approved by Ministry Govt of India

Fashion illustration Workshop

Venue : Lecture Hall(151)

Date : 27/08/2024

&

28/08/2024



Program Coordinator: Vinoth Jose Raj .E

Patron : Dr. Sr. M. Mary Gilda
(Secretary)

Chair Person : Dr. Sr. S. Sahaya Selvi
(Principal)

Convenor : Mrs Menaka T (HOD)



**Holy Cross College (Autonomous),
Nagercoil – 4
Department of Costume Design and
Fashion**



Work shop on Fashion Illustration

Report on Workshop on Fashion Illustration

Date: September 6th & 9th, 2024

Location: Holy Cross College (Autonomous), Nagercoil

Duration: 9.30 AM – 3.15 PM

The Fashion Illustration Workshop held on September 6th & 9th, 2024, was an enriching and engaging event designed for aspiring fashion illustrators, designers, and art enthusiasts. The workshop provided attendees with insights into the art of fashion illustration, including techniques, tools, and industry practices.

Objectives:

1. To introduce participants to the fundamentals of fashion illustration.
2. To provide hands-on experience with various illustration techniques.
3. To enhance participants' understanding of current trends and industry standards in fashion illustration.

Agenda:

1. **Welcome and Introduction**
 - Introduction to the workshop facilitators and their backgrounds.
 - Overview of the day's schedule and objectives.
2. **Session 1: Basics of Fashion Illustration**
 - Key concepts of fashion illustration, including proportions, anatomy, and posture.
 - Demonstrations of basic sketching techniques and the use of different mediums (pencils, inks, and water colors).
3. **Lunch Break**
 - Networking opportunity and informal discussions among participants and facilitators.
4. **Session 2: Advanced Techniques and Styles**
 - Exploration of various illustration styles, including realistic, stylized, and abstract.
 - Techniques for capturing fabric texture, patterns, and movement.
 - Interactive exercises for applying advanced techniques.
5. **Session 3: Digital Fashion Illustration**
 - Introduction to digital tools and software used in fashion illustration (e.g., Adobe Illustrator, Procreate).
 - Hands-on practice with digital sketching and coloring.
6. **Final Project and Review**
 - Participants worked on a final illustration project, incorporating techniques learned throughout the day.
 - Group critique and feedback session led by the facilitators.
 - Presentation of outstanding works and closing remarks.

Facilitators:

Ms. Sharmila - Renowned fashion illustrator with over 15 years of experience in the industry. **Ms. Mukseena** - Digital artist specializing in fashion design and illustration.

Materials Provided:

- Sketchbooks and drawing materials (pencils, markers, erasers).

- Access to digital tablets and software for the digital illustration session.
- Reference materials including fashion magazines and fabric swatches.

Participant Feedback:

- **Positive Aspects:**
 - Many participants appreciated the hands-on approach and the opportunity to practice both traditional and digital techniques.
 - The diversity of illustration styles covered was highly valued, providing participants with a broader perspective on the field.
- **Areas for Improvement:**
 - Some attendees suggested extending the digital illustration session to allow more time for practice.
 - A few participants requested additional one-on-one time with the facilitators for personalized feedback.

Outcomes of the Workshop

- Skill Development
- Traditional Illustration Skills.
- Digital Illustration Skills.
- Enhanced Understanding techniques and styles
- Enhanced Understanding Industry Practices
- Practical Application- Final Project.
- Practical Application-Feedback and Critique
- Participant Satisfaction
- Positive Feedback of students.
- Student Suggestions for Improvement
- Networking and Community Building

The Fashion Illustration Workshop achieved its goals of skill development, knowledge enhancement, and practical application. The successful integration of both traditional and digital techniques, combined with effective facilitation and constructive feedback, resulted in a highly positive outcome for participants. The workshop not only advanced participants' technical skills but also inspired creativity and provided valuable industry insights.

Staff Incharge

Department of Costume Design and Fashion
Overall Feedback on Two Days Workshop on Fabric Painting
Date: 06/09/2024 & 09/09/2024

S.No.	Statement	Excellent %	Very Good %	Good %	Satisfactory %
1	How satisfied are you with the organization of the workshop?	78.9	21		
2	Were the dates (06/09/2024 & 09/09/2024) suitable for your participation?	84.2	15.8		
3	How effective was the venue for the workshop?	84.2	15.8		
4	Was the collaboration with Dream Tech Training & Services beneficial?	73.7	15.8	10.5	
5	How would you rate the quality of the content delivered during the workshop?	89.5	10.5		
6	Was the workshop duration (2 days) appropriate for the content covered?	78.9	21		
7	How relevant was the workshop to your learning or professional development?	94.5		5.3	
8	How well did the Program Coordinator manage the event?	84.2	5.3	10.5	
9	Would you recommend similar workshops to others?	100			
10	Overall, how would you rate the Fashion Painting Workshop?	100			

Seminar Report

Technical Session : 9.30 am - 3.30 pm



Dr. R. RAGHAVENDRA RAO
FRS, FES, FIAAL, FNRS, FNASC,
FASE, FNA, INSA Honorary Scientist,
Kendriya Vilas, Yelahanka 560064



Dr. SHIVANNA
FNA, FASE, FNAAS, FNASC
INSA Honorary Scientist
Ashoka Trust for Research in Ecology
and the Environment Srirangapatna,
Jakkur Post, Bengaluru - 560064



Dr. SANJAPPA
FNA, FNASC, FASC
Emeritus Scientist
504, Block C - 7, Kendriya Vilas
Yelahanka, Bengaluru - 560 064



Dr. VELUSAMY SUNDARESAN
Senior Scientist,
CSIR - CIMAP, Research Center
GKVK Post, Allahabad
Bangalore

ORGANIZING COMMITTEE

PATRON
Dr. Sr.M. Mary Hilda, Secretary.

CHAIR PERSON
Dr. Sr.S. Sahayasevi, Principal.

CONVENOR
Dr. A. Anami Augustus Arul,
Head, Department of Botany,
Holy Cross College (Autonomous), Nagercoil.
&
Dr. Sr. A. Atrockia Jemcius Alphonse,
Head, Department of Botany,
St. Mary's College, (Autonomous) Theothukudi.

ORGANIZING SECRETARIES
Dr.Sr.P. Leema Rose,
Assistant Professor of Botany,
Holy Cross College (Autonomous), Nagercoil,
Phone No: 87547 19075
&
Dr.A. Jacintha Tamil Malar, Associate Professor
of Botany, St. Mary's College (Autonomous),
Theothukudi,
Phone No: 94865 41440

ORGANIZING MEMBERS

Dr. Bojasa A. Rosy, Dr. A. R. Florence,
Dr. J. Albino Wins, Dr. J. Celin Pappa Rani,
Dr.S. Kulu Vetha Kumari, Dr. W. Vinay
Assistant Professor of Botany,
Holy Cross College (Autonomous), Nagercoil.

Dr. G. Flora, Dr. S. Beulah Jerlin,
Dr. F. Dayana Lobo, Dr. B. Maria Sumathi,
Ms. S. Pauline Jenifer, Dr. R. Mary Santhi
Assistant Professor of Botany, St. Mary's College
(Autonomous), Theothukudi.



NATIONAL SEMINAR
Unlocking Nature's Potential : Status,
Sustainable Utilization and Conservation of
Biodiversity - SDG : 15

Date : 20.02.2025



Organized by
DEPARTMENT OF BOTANY
**Holy Cross College (Autonomous),
Nagercoil - 4**
Accredited with A++ Grade by UPEA - 1775 by NAAC (V Cycle)
Affiliated to Mahatma Gandhi University, Tiruvananthapuram,
695 004, 2015 Certified Institution.

in collaboration with
**St. Mary's College, (Autonomous)
Theothukudi - 1**
Accredited with A++ Grade by NAAC (V Cycle)

Title: "Unlocking Nature's Potential: Status, Sustainable Utilization, and Conservation of Biodiversity"

Date: 20th February 2025

Organized by: Department of Botany, Holy Cross College in collaboration with St. Mary's College, Tuticorin.

Number of Participants: 110

The Department of Botany organized a one-day national seminar on "Unlocking Nature's Potential: Status, Sustainable Utilization, and Conservation of Biodiversity" on 20th February 2025. The seminar aimed to create awareness and encourage dialogue on the critical need for biodiversity conservation, sustainable utilization of natural resources, and the prospects of integrating traditional knowledge with modern scientific approaches.

A total of 110 participants including faculty members, students, and scholars from various institutions enthusiastically took part in this knowledge-sharing platform.

The seminar was graced by the presence of renowned scientists and researchers, who shared their valuable insights and expertise:

Dr. R. Raghavendra Rao, an *Honorary Scientist*, delivered an enlightening session on **ethnobotany and its significance in the search for new drugs**. His inspiring contributions to the field of botany and biodiversity research deeply enriched the understanding of traditional plant-based knowledge systems and their relevance in modern medicine.

Dr. Shivanna, also an *Honorary Scientist*, spoke on **pollination biology**, emphasizing its vital role in maintaining biodiversity and ensuring crop productivity. His presentation highlighted the interconnectedness of pollinators and ecosystems, offering strategies for sustainability.

Dr. Shanjapa, an *Emeritus Scientist* and a stalwart in Indian biodiversity research, honored the seminar with his esteemed presence. His discourse provided a comprehensive overview of biodiversity status in India and the challenges and strategies for its conservation.

Dr. Velusamy Sundaresan, a *Senior Scientist*, shared his expertise on **medicinal and aromatic plants**, highlighting their **potential for sustainable cultivation and enterprise development**. His insights opened new avenues for research and economic opportunities in biodiversity-based industries.

The seminar successfully provided a platform for intellectual exchange and promoted awareness about the importance of preserving and utilizing biodiversity responsibly.

The Department extends its heartfelt thanks to all the resource persons, participants, organizing members, and supporting staff for making this event a resounding success.

Feedback Summary

The seminar on *"Unlocking Nature's Potential: Status, Sustainable Utilization, and Conservation of Biodiversity"*, held on **20th February 2025**, received overwhelmingly positive feedback from the participants.

Attendees appreciated the **relevance of the seminar theme**, highlighting its importance in the current environmental and scientific context. The **sessions were**

praised for being highly informative, insightful, and thought-provoking, with participants expressing deep appreciation for the knowledge, clarity, and expertise of the resource persons.

Special mention was made of the hospitality extended by the organizing team. Participants commended the well-organized seating arrangements, smooth audio-visual support, and the overall ambience of the venue, which contributed to a comfortable and engaging experience.

The food and refreshments provided were well-received, adding to the overall satisfaction of the day. The event also stood out for its excellent time management, with sessions conducted in a well-structured and timely manner.

Overall, the seminar was described as very useful, highly informative, and an enriching learning experience for both faculty and students alike.



41.	1. <i>Myrica</i> <i>Myrica</i> II B.Sc. Botany	300	1. <i>Myrica</i>
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43.	14. <i>Myrica</i> <i>Myrica</i> II B.Sc. Botany	300	14. <i>Myrica</i>
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69.	11. <i>Myrica</i> <i>Myrica</i> II B.Sc. Botany	300	11. <i>Myrica</i>
70.	11. <i>Myrica</i> <i>Myrica</i> II B.Sc. Botany	300	11. <i>Myrica</i>

Italy Cross College (Autonomous), Naples-4
Accredited with A++ Grade (CIPA - 3.5) by NAC (V Cycle) Affiliated to Marquette
University, Toronto, ON, Canada. ISO 9001:2015 Certified Institution.
In collaboration with
St. Mary's College, USA

in collaboration with

Accredited with A+ Grade

Approved by NAC (TV Code)

NATIONAL SEMINAR ON
UNLOCKING NATURE'S POTENTIAL: STATUS, SUSTAINABLE UTILIZATION
AND CONSERVATION OF BIODIVERSITY
Dulles, VA, 20-21 September 1995

Date: 20.02.2025 (Institute Scholar)

S.No.	Name and Address	Amount Rs. pay	Signature
1.	S. Basitha Bawa, Research scholar, Dept of Botany, Moly Cross College, Chattampi, Kottayam	350	<i>Basitha</i>
2.	R. Anitha, Research scholar, Dept of Botany, Moly Cross College, Chattampi, Kottayam	350	<i>R. Anitha</i>
3.	K. Vaidya, Research scholar, Dept of Botany, Moly Cross College, Chattampi, Kottayam	350	<i>K. Vaidya</i>
4.			
5.			
6.			
7.			
8.			
9.			

Holy Cross College (Autonomous), Nagercoil-4
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 Sinhalanar University, Thiruvallur. ISO 9001:2015 Certified Institution.
 In collaboration with
 St. Mary's College (Autonomous), Thoothukudi-1
 Accredited with A+ Grade by NAAC (IV Cycle)

**"UNLOCKING NATURE'S POTENTIAL: STATUS, SUSTAINABLE UTILIZATION
 AND CONSERVATION OF BIODIVERSITY"**
 Date: 26.02.2025 (Outside Semester)

S.No.	Name and Address	Amount/Gr. pay	Signature
1.	S. Balakrishna Pillai, Research scholar, Dept of Botany, Holy Cross College (Autonomous), Thiruvallur.	350	<i>[Signature]</i>
2.	R. Anitha, Research scholar, Dept of Botany, Holy Cross College (Autonomous), Thiruvallur.	350	<i>[Signature]</i>
3.	V. Vidhya, Research scholar, Dept of Botany, Holy Cross College (Autonomous), Thiruvallur.	350	<i>[Signature]</i>
4.			
5.			
6.			
7.			
8.			
9.			

9	Mythila Arini A Bharathiar College, Nagercoil.	350	N.O	<i>[Signature]</i>
10	Akshaya S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin Sub. go
11	Shravan M. Dept. of Botany, St. Mary's Theothukudi.	200	N.O	M. Arin
12	Emmanuel S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
13	Jayashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
14	Deviashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
15	Deviashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
16	Deviashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
17	Deviashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
18	Deviashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin
19	Deviashree S. Uthappa Dept of Botany, St. Mary's Theothukudi.	200	N.O	S. Arin

9/15/19 3:38 PM

Holy Cross College (Assessment), September 4
Accredited with A++ Grade (CCPA - 3.25) by NAAC (V Cycle) Affiliated to Marianist
Sunderland University, Trinidad & Tobago (ISO 9001: 2015 Certified Institution)
In collaboration with:

St. Mary's College (Assessment), Thiruvananthapuram
Accredited with A++ Grade by NAAC (V Cycle)

NATIONAL SEMINAR ON
"UNLOCKING NATURE'S POTENTIAL: STATUS, SUSTAINABLE UTILIZATION
AND CONSERVATION OF BIODIVERSITY"
Date: 26.02.2025 (Outside Participants)

S.No.	Name and Address	Amount (₹)	OID (Yes/No)	Signature
1	DR. V. MARY KENIA Associate Prof. of Botany S.T. Hindu College, Nyl. Mangaluru	400 (6.00)	Yes	Yes
2	Dr. P. R. Ramesh Babu Dept. of Botany, S.T. Hindu College, Mangaluru	400 (6.00)	No	No
3	Karunika K.S. UG Dept. of Botany NACE Mangaluru	300	Yes	Yes
4	Karthika C. UG Dept. of Botany NACE Mangaluru	300	Yes	Yes
5	Hemant A.V. B.U. Dept. of Botany NACE Mangaluru	300	Yes	Yes
6	Alin Blessy F. UG Dept. of Botany NACE Mangaluru	300	Yes	Yes
7	Dr. J. S. Subramanian Asst. Professor, S.T. Hindu College, Nyl.	2100	Yes	Yes

9/15/19 3:38 PM

Holy Cross College (Assessment), September 4
Accredited with A++ Grade (CCPA - 3.25) by NAAC (V Cycle) Affiliated to Marianist
Sunderland University, Trinidad & Tobago (ISO 9001: 2015 Certified Institution)
In collaboration with:

St. Mary's College (Assessment), Thiruvananthapuram
Accredited with A++ Grade by NAAC (V Cycle)

NATIONAL SEMINAR ON
"UNLOCKING NATURE'S POTENTIAL: STATUS, SUSTAINABLE UTILIZATION
AND CONSERVATION OF BIODIVERSITY"
Date: 26.02.2025 (Outside Participants)

S.No.	Name and Address	Amount (₹)	OID (Yes/No)	Signature
1	DR. V. MARY KENIA Associate Prof. of Botany S.T. Hindu College, Nyl. Mangaluru	400 (6.00)	Yes	Yes
2	Dr. P. R. Ramesh Babu Dept. of Botany, S.T. Hindu College, Mangaluru	400 (6.00)	No	No
3	Karunika K.S. UG Dept. of Botany NACE Mangaluru	300	Yes	Yes
4	Karthika C. UG Dept. of Botany NACE Mangaluru	300	Yes	Yes
5	Hemant A.V. B.U. Dept. of Botany NACE Mangaluru	300	Yes	Yes
6	Alin Blessy F. UG Dept. of Botany NACE Mangaluru	300	Yes	Yes
7	Dr. J. S. Subramanian Asst. Professor, S.T. Hindu College, Nyl.	2100	Yes	Yes

Holy Cross College (Autonomous), Nagercoil 4
 Accredited with A++ Grade (CGPA - 3.55) by NAAC (V Cycle) Affiliated to Mahatma
 Gandhi University, Tirunelveli, (M) 8911, 2015 Certified Institution

In collaboration with
 St. Mary's College (Autonomous), Thoothukudi 4
 Accredited with A+ Grade by NAAC (VI Cycle)

**NATIONAL SEMINAR ON
 "UNLOCKING NATURE'S POTENTIAL: STATUS, SUSTAINABLE UTILIZATION
 AND CONSERVATION OF BIODIVERSITY"**
 (Date: 26.02-2023 (Double Participants))

S.No.	Name and Class	Amount, per	Signature
1.	R. Anusha II M.Sc. Botany	Amount - 500	R. Anusha
2.	R. Anusha II M.Sc. Botany	700	R. Anusha
3.	R. Anusha II M.Sc. Botany	800	R. Anusha
4.	Anusha Rajini II M.Sc. Botany	800	Anusha
5.	S. Jyothsna II M.Sc. Botany	900	S.J.
6.	R. Anusha II M.Sc. Botany	300	Anusha
7.	Vinusha Parvathi II M.Sc. Botany	300	Vinusha
8.	Anusha Rajini II M.Sc. Botany	300	Anusha
9.	Anusha Rajini II M.Sc. Botany	300	Anusha

10	R. Anusha II M.Sc. Botany	300	R. Anusha
11	R. Anusha II M.Sc. Botany	300	R. Anusha
12	R. Anusha II M.Sc. Botany	300	R. Anusha
13	R. Anusha II M.Sc. Botany	300	R. Anusha
14	R. Anusha II M.Sc. Botany	300	R. Anusha
15	R. Anusha II M.Sc. Botany	300	R. Anusha
16	R. Anusha II M.Sc. Botany	300	R. Anusha
17	R. Anusha II M.Sc. Botany	300	R. Anusha
18	R. Anusha II M.Sc. Botany	300	R. Anusha
19	R. Anusha II M.Sc. Botany	300	R. Anusha
20	R. Anusha II M.Sc. Botany	300	R. Anusha

Report:

World Food Day- Inauguration of Heritage Paddy Sanctuary and Food Day Competitions On 7th January 2025, Holy Cross College (Autonomous), Nagercoil in collaboration with CREATE, Nagercoil, celebrated Food Day with a Rice and Millet Food Recipe Competition that saw the enthusiastic participation of 55 students, aimed at promoting the use of traditional grains for better health and sustainability. Dr. Sr. Sahayaselvi, Principal, felicitated the participants, while Mr. R. Ponnabalam, Managing Trustee of the Save Our Rice Movement, delivered an insightful talk on the nutritional and ecological benefits of traditional rice varieties and millets. The event, well-coordinated by Dr. J. Celin Pappa Rani and Dr. W. Vincy, concluded with recognition of innovative recipes and served as a meaningful step toward encouraging sustainable food practices among the younger generation.

Invitation

**HOLY CROSS COLLEGE (AUTONOMOUS),
NAGERCOIL-4**
Affiliated to Mar Thoma Syrian University, Tiruvananthapuram
Accredited with A+ Grade (ISIR 2.25) - IV Cycle by RAAC

HERITAGE PADDY SANCTUARY

Department of Botany

**TRADITIONAL RICE RECIPES
COMPETITION**

Inauguration By: Dr. Sr. Sahayaselvi,
Principal,
Holy Cross College (Autonomous), Nagercoil-4

Guest of Honor: Mr. R. Ponnabalam,
Managing Trustee,
CREATE Trust (WIC Farmers),
Nagercoil.

Patron: Dr. Dr. M. Mary Milla, Secretary

Chief Patron: Dr. Sr. S. Sahayaselvi, Principal

Head of the Department: Dr. A. Anand, Assistant Prof.

Organizing Secretaries: Dr. J. Celin Pappa Rani
Dr. W. Vincy

Organizing Secretary: Dr. J. Celin Pappa Rani
Dr. W. Vincy

Department of Botany
07.01.2025
10:30 am - 12:30 pm

Photos:



38. Report on Summer Internship Programme

Topic: Plant Tissue Culture

The students of the Department of Botany, Holy Cross College (Autonomous), Nagercoil, attended a **Summer Internship Programme on Plant Tissue Culture** our MoU Partner (Industry) as part of their M.Sc. Botany course requirement.

The internship was carried out under the **guidance of Dr. Prakash, Senior Scientist, Finura Agro Tech LLP, Thovalai**. Students received practical training at the **Plant Tissue Culture Centre**, gaining hands-on experience in tissue culture techniques.

The participants were:

- Biniya Joshila W
- Jerivil X
- Anthony Jenifer M

This programme helped the students to:

- Improve laboratory skills
- Understand modern techniques in plant tissue culture
- Connect theoretical knowledge with practical applications

The internship was a valuable experience that supported both **academic growth** and **career development**.

Evidence

SUMMER INTERNSHIP PROGRAMME PLANT TISSUE CULTURE

A report submitted to the Holy Cross College (Autonomous) Nagercoil, Affiliated to Manonmaniam Sundaranar University, Tirunelveli in partial fulfillment of the requirement for the award of the degree of Master of Science in Botany

Submitted by

Name	Reg. No.
BINIYA JOSHILA W	(24083046503212001)
JERIVIL X	(24083046503212002)
ANTHONY JENIFER M	(24083046503212003)

Under the guidance of

Dr. Prakash
Senior Scientist
FINURA AGRO TECH LLP, THOVALAI



PLANT TISSUE CULTURE CENTRE
DIVISION OF FINURA AGRO TECH LLP
(Registered under Ministry of Corporate Affairs, Govt. of India - AAY-4389)
11/J, Lyolla College Road, Thovalai, Kanyakumari District, Tamil Nadu.



DEPARTMENT OF BOTANY
HOLY CROSS COLLEGE (AUTONOMOUS) NAGERCOIL
(Affiliated to the
Manonmaniam Sundaranar University, Tirunelveli)
Accredited with A⁺ (CGPA.3.53-V Cycle) by NAAC
2025-2026

Photos







Report:**19th Board of Studies Meeting – Department of Botany****Date:** March 20, 2025

Mr. Prakash, the MoU Partner, actively contributed to the 19th Board of Studies meeting of the Department of Botany. His suggestions focused on strengthening the curriculum with more practical and industry-oriented components.

- He supported the introduction of the **Certificate Course on Light Microscopy and Microtome Techniques**, highlighting its value for hands-on learning and entrepreneurship.
- He encouraged the inclusion of **Artificial Intelligence (AI)** applications in Botany, useful for plant studies and research.
- He welcomed the addition of courses on **Forensic Botany, Indian Knowledge System, and Sustainable Management of Bioresources**.
- He appreciated efforts to restructure the syllabus in Biochemistry and Plant Physiology for better clarity and balance.

His contributions ensured that the syllabus revisions aligned with both **academic quality** and **practical applications**, making the curriculum more relevant to present-day needs.

Evidences:**Department of Botany****Minutes of the 19th Board of Studies Meeting****March 20, 2025**

The 19th Board of Studies meeting of the Department of Botany was held on March 20, 2025, at 9:00 a.m. The meeting commenced with a prayer led by Dr. Sr. Leema Rose, Assistant Professor of Botany. Dr. A. Anami Augustus Arul, Head of the Department and Chairperson of the Board of Studies, warmly welcomed all the members and presided over the session.

The agenda focused on the approval and revision of the syllabus for the **V and VI Semesters of the Undergraduate Programme** for the academic year 2025–2026. The board thoroughly reviewed and approved the proposed syllabus revisions.

Key highlights and decisions included:

- Emphasis on **curriculum enrichment** by integrating **skill-based, value-added, and employment-oriented components**.
- Approval of a new **Add-on Certificate Course in “Light Microscopy and Microtome Techniques”** to promote hands-on learning and entrepreneurship.
- Suggestions to **include Artificial Intelligence (AI)** in relevant courses and introduce textbooks related to **Forensic Botany and AI in Botany**.
- Approval and appreciation for the inclusion of new courses on:
 - **Indian Knowledge System (IKS)**
 - **Computational Tools and Artificial Intelligence in Botany**
 - **Sustainable Management and Bioresources**
- Recommendations to restructure course content by:
 - **Reducing Unit II in Biochemistry**
 - **Reducing Unit III in Plant Physiology**

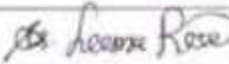
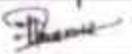
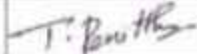
The board commended the department's forward-thinking approach and alignment with contemporary trends in botanical education.

The next Board of Studies meeting is scheduled for **December 2025**. The meeting concluded with a **vote of thanks by Dr. J. Albino Wins**, Assistant Professor of Botany.

BOT/ BoS 2024-2025/XIX

Item 16/BoS 25.02/18: Any other

The meeting ended at 3.45pm with the vote of thanks by the Chairperson of the Board of Studies.

S. No.	Name of the Members	Designation	Signature
1.	Dr. A. Anami Augustus Arul	Chairperson & Head of the Department	
2.	Dr. S. R. Senthilkumar	Associate Professor and Head, Department of Botany, St. Joseph's College, Tiruchirapalli - 620002	ONLINE
3.	Dr. M. Reginald Appavoo	Associate Professor, Department of Botany, Scott Christian College (Autonomous), Nagercoil - 629002	
4.	Dr. M. Johnson	Assistant Professor and Director, Centre for Plant Biotechnology, St. Xavier's College (Autonomous), Palayamkottai - 627 002	AA
5.	Dr. S. Prakash	Professor of Practice, Principal Scientist, Finura Agro Tech LLP, Finura Garden, 11-8 J, Loyola College Road, Thovalai, K.K.Dt, Tamilnadu- 629802	
6.	Ms. B. Santhiya	Research Scholar, Scott Christian College (Autonomous), Nagercoil - 629002	
7.	Dr. Muthusamy Ramakrishnan	Professor, Bamboo Research Institute, Nanjing Forestry University, Nanjing, China.	ONLINE
8.	Dr. P. Leema Rose	Assistant Professor	
9.	Dr. Bojaxa A. Rosy	Assistant Professor	
10.	Dr. A.R. Florence	Assistant Professor	
11.	Dr. J. Albino Wins	Assistant Professor	
12.	Ms. T. Renitta	III B.Sc Botany	

Photos



40) Title of the Programme : Swachh Bharat Seva: Promoting Hygiene and Cleanliness

Date : 21-09-2024

Organised by : RUN (Department of Zoology)

Theme/Objective : To inspire community participation in cleanliness and support the Swachh Bharat mission for a healthier environment.

Resource Person : Mr. Babu, Panchayat Member

Outcome of the activity : The Swachh Bharat initiative, raised awareness about hygiene, and encouraged everyone to care more for the environment.

No of beneficiaries : 25 (14 Students + 11 families)

Venue : Maravankudiyiruppu



DEPARTMENT OF ZOOLOGY
HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL
ACCREDITED WITH 'A+' GRADE (CGPA 3.35) BY NAAC (IV CYCLE)
AFFILIATED TO MANONMANIAM SUNDARANAR UNIVERSITY,
TIRUNELVELI

**RUN Team Organises
"SWACHH BHARAT"**



Date: 21.09.2024
Venue: Bishop Arokyasamy High School Campus
Patron: Dr. Sr. M. Mary Gilda, Secretary
Chairperson: Dr. Sr. S. Sahayaselvi, Principal
Convener: Dr. A. Shyla Suganthi, HoD
Organising Secretaries:
Dr. C. Anitha
Dr. C. Josephine Priyatharshini

The "Swachh Bharat" initiative, organized by the RUN team of the Department of Zoology, Holy Cross College, Nagercoil, was a community-based cleanliness drive. It was held on 21st September 2024 at Bishop Arokyasamy High School, Maravankudiyruppu. As part of the nationwide Swachh Bharat Abhiyan, the event aimed to promote hygiene, environmental care, and civic pride. Students, faculty, and community members worked together to clean and beautify the school premises, showing the power of teamwork and personal responsibility. The event also educated participants on sustainable waste management and the importance of cleanliness for good health.

Photo Evidences



41) Title of the Programme : Awareness Programme on "Plastic Pollution and Collection Drive" – Building a Sustainable and Green Future

Date : 15-02-2025

Organised by : RUN (Department of Zoology)

Theme/Objective : To raise awareness about plastic pollution, promote responsible waste disposal, and encourage sustainable environmental practices among students and the local community.

Resource Person : Fr. John Vino, Parish Priest, Keezha Manakudy

Outcome of the activity : Students developed a deeper understanding of the harmful effects of plastic pollution on the environment and human health.

No of beneficiaries : 57 (25 Students + 32 families)

Venue : Keezhamanakudy



The Department of Zoology, Holy Cross College (Autonomous), Nagercoil, along with Provision NGO, organized a Plastic Collection Campaign on 15th February 2025 at Keezhamanakudy. The goal was to raise awareness about plastic pollution and encourage proper waste disposal. II B.Sc. Zoology students collected and sorted about 3 kg of plastic waste from different areas. The event started with an awareness session on the dangers of plastic, followed by a cleanup drive. The waste was sent for recycling through the Valam Mahalir Self-Help Group. The campaign helped create a cleaner environment and motivated students and locals to adopt eco-friendly habits, promoting the ideas of reducing, reusing, and recycling.

Photo Evidences





Holy Cross College (Autonomous), Nagercoil
629004



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Department of Botany in Collaboration With Provision NGO

Organizes a

Awareness Programme on Plastic pollution



Date: 15-02-2025

Venue: Keezha Manakudi

42) Title of the Programme : Awareness Programme on Plastic Collection and Pollution

Date :15-02-2025

Organizers : Department of Botany and Provision NGO

Theme/Objective : Protecting Our Planet for a Sustainable Future

Resource Person(s) : Fr. John Vino, Parish Priest of Keezha Manakudi

Outcome of the activity : Students understood the importance of environmental stewardship and actively contributed to reducing plastic waste, promoting cleaner ecosystems, air, and water.

No. of beneficiaries: 20 students

Venue: Keezha Manakudi

The first session was held on 15th February 2025 at Keezha Manakudi, organized by the Department of Botany and Provision NGO under the theme "Protecting Our Planet for a Sustainable Future." Resource person Fr. John Vino, Parish Priest of Keezha Manakudi, emphasized environmental stewardship. 20 students actively participated, collecting 3 kg of plastic waste, contributing to cleaner ecosystems, air, and water.







Holy Cross College (Autonomous), Nagercoil- 629004



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Department of Botany in Collaboration With Provision NGO Organizes a Awareness

Programme on Plastic pollution



Date : 15-03-2025

Venue : Kovalam

43) Date : 15-03-2025

Organised by : Department of Botany, Holy Cross College in collaboration with Provision NGO

Theme/Objective : To raise awareness on the health hazards of plastic waste and promote eco- friendly habits

Resource Person(s) : Fr. Sahaya Sunil, Parish Priest of Kovalam

Outcome of the activity : Students and local residents became more aware of the health impacts of plastic pollution and were encouraged to adopt sustainable and eco-friendly practices.

No. of beneficiaries : 24 students

Venue : Kovalam

On 15th March 2025, a second programme took place at Kovalam, led by Fr. Sahaya Sunil, Parish Priest of Kovalam, with Holy Cross College and Provision NGO. The session focused on the health hazards of plastic waste and inspired 24 students to adopt eco-friendly habits, collecting 2 kg of plastic waste.



44) Title of the : Awareness Programme on "Plastic Pollution and
Programme Collection Drive" – Towards a Greener Planet
Date : 15-03-2025
Organised by : RUN (Department of Zoology)
Theme/Objective : To encourage sustainable practices like reducing,
reusing, and recycling plastic waste.
Resource Person : Fr. Sahaya Sunil, Parish Priest, Kovalam
Outcome of the : The campaign successfully removed a significant amount of
activity plastic waste from Kovalam Beach, raised environmental
awareness among students and the local community, and
promoted sustainable waste management practices.
No of beneficiaries : 62 (27 Students + 35 families)
Venue : Kovalam
Brochure



The Department of Zoology, Holy Cross College (Autonomous), Nagercoil, along with Provision NGO, organized a Plastic Collection Campaign on 15th March 2025 at Kovalam. The aim was to spread awareness about plastic pollution and promote sustainable waste management. II B.Sc. Zoology students took part in an awareness session by Rev. Fr. Sahaya Sunil, followed by a beach cleanup drive. They collected about 2 kg of plastic waste, which was sorted and sent for recycling through the Valam Mahalir Self-Help Group. Students also spoke to local vendors and fishermen about the dangers of single-use plastics. The campaign helped clean Kovalam Beach, raised awareness, and encouraged eco-friendly habits like reducing, reusing, and recycling. It highlighted Holy Cross College's strong commitment to protecting the environment and inspired students to work towards a greener future.





45) Title of the : Awareness Programme on "Plastic Pollution and Programme Collection Drive" – Making Our Planet Green Again

Date : 22-03-2025

Organised by : RUN (Department of Zoology)

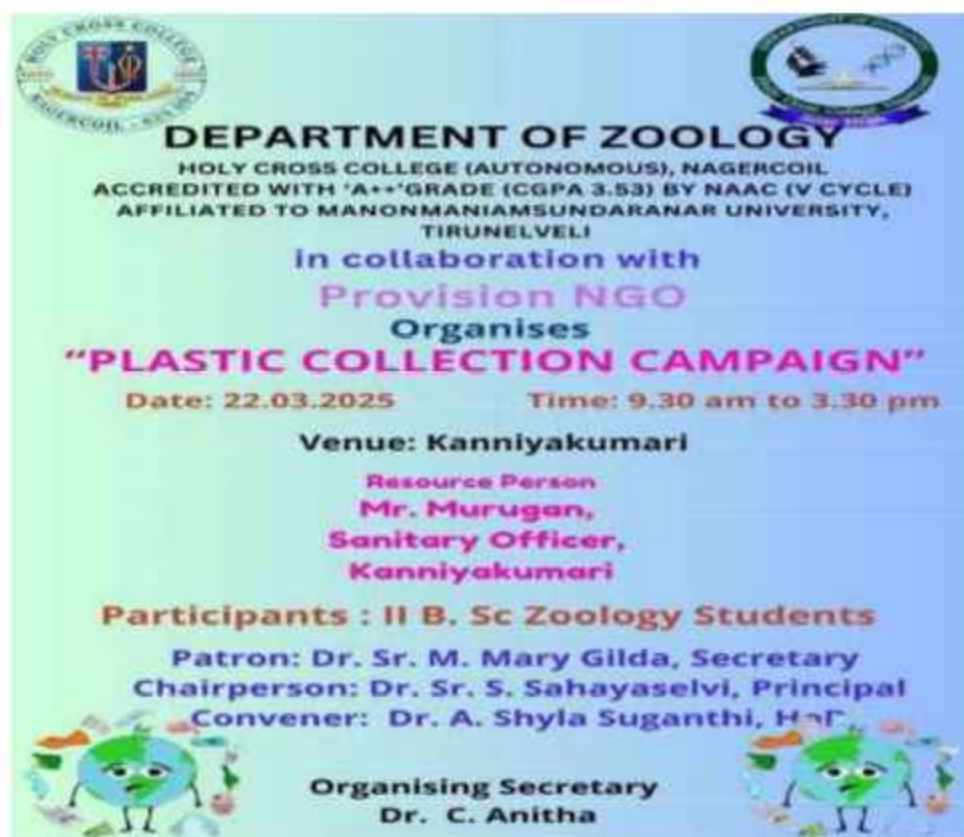
Theme/Objective : To increase awareness of plastic pollution, advocate for responsible waste management, and inspire sustainable environmental practices.

Resource Person : Mr. Murugan, Sanitary Officer, Kanniyakumari.

Outcome of the : Participants gained knowledge about the harmful effects activity of plastic pollution on marine ecosystems.

No of beneficiaries : 75 (26 Students + 49 families)

Venue : Kanniyakumari



The Department of Zoology, Holy Cross College (Autonomous), Nagercoil, in collaboration with Provision

NGO, organized a Plastic Collection Campaign on 22nd March 2025 at Kanniyakumari. The campaign aimed to raise awareness about plastic pollution and promote sustainable practices. II B.Sc. Zoology students participated enthusiastically. The event began with an inauguration and talk by Mr. Murugan, Sanitary Officer of Kanniyakumari, who spoke about the importance of cleanliness and praised the students' efforts. Students collected 5 kg of plastic waste from public and coastal areas, which was sorted and given to municipal authorities for recycling. The hands-on activity taught students about civic responsibility and environmental care. A reflection session at the end allowed students to share ideas for future eco-friendly projects. The event successfully promoted community responsibility, environmental awareness, and teamwork.





Holy Cross College (Autonomous), Nagercoil- 629004

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Department of Botany in Collaboration With Provision NGO Organizes a Awareness
Programme on Plastic pollution



Date : 22-03-2025

Venue : Kannyakumari

46) Title of the Programme : Awareness Programme on Plastic Collection and Pollution

Date: 22-03-2025

Organised by : Department of Botany, Holy Cross College in collaboration with Provision NGO

Theme/Objective : To promote sustainable living practices and encourage reduction of single-use plastics

Resource Person(s) : Mr. Murugan, Sanitary Officer

Outcome of the activity : Participants gained awareness on adopting sustainable lifestyles by reusing materials, reducing plastic dependence, and improving waste management through segregation,

recycling, and responsible disposal.

No. of beneficiaries:20 students

Venue : Kannyakumari

The third event was conducted on 22nd March 2025 at Kannyakumari, coordinated by Department of Botany, Holy Cross College in collaboration with Provision NGO with Mr. Murugan, Sanitary Officer, as the resource person. Participants were encouraged to promote sustainable living by reducing single-use plastics and enhancing waste management practices. 20 students participated, collecting 5 kg of plastic waste.

Photos



47) Title of the Programme : Awareness Programme on "Plastic Pollution and Collection Drive" – Join Us in Creating a Cleaner, Greener Planet

Date : 29-03-2025

Organised by : RUN (Department of Zoology)

Theme/Objective : To increase awareness about plastic pollution, promote responsible waste management, and encourage sustainable environmental practices among students and the local community.

Resource Person : Fr. Soosai Antony, Parish Priest, Rajakkamangalam Thurai

Outcome of the activity : Participants gained awareness of the hazards of plastic pollution to the marine ecosystem and its impact on human health.

No of beneficiaries : 42 (23 Students + 19 families)

Venue : Rajakkamangalam Thurai



The Department of Zoology, Holy Cross College (Autonomous), Nagercoil, along with Provision NGO, organized a Plastic Collection Campaign on 29th March 2025 at Rajakkamangalam Thurai. The campaign aimed to raise awareness about plastic pollution and promote sustainable practices. II B.Sc. Zoology students actively participated, collecting 2 kg of plastic waste from the seashore. The event was inaugurated by Fr. Soosai Antony, Parish Priest of Rajakkamangalam Thurai, who spoke about the need to reduce plastic use and protect coastal ecosystems. The collected waste was sorted and sent through Valam Mahalir SHG to a recycling center, where it was processed into plastic chips used for making fishnets. The campaign ended with a reflection session where students shared their ideas for future environmental activities. The event successfully promoted environmental awareness, community involvement, and action for a cleaner future.







Holy Cross College (Autonomous), Nagerecoil- 629004

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Department of Botany in Collaboration With Provision NGO



Organizes a Awareness Programme on Plastic pollution

Date : 29-03-2025

Venue : Rajakkamangalamthurai

48) Title of the Programme : Awareness Programme on Plastic Collection and Pollution

Date : 29-03-2025

Organised by : Provision NGO

Theme/Objective : To emphasize the role of systemic and policy-level changes in regulating plastic use and promoting sustainable alternatives

Resource Person(s) : Fr. Soosai Antony

Outcome of the activity : Participants and community groups recognized the importance of collective action and policy initiatives to reduce plastic pollution, encouraging schools and local authorities to take leadership roles.

No. of beneficiaries : 17 students

Venue : Rajakkamangalamthurai

On 29th March 2025, an awareness session was organized at Rajakkamangalamthurai, with Fr. Soosai Antony as the resource person. The programme emphasized systemic and policy-level changes to regulate plastic use and promote sustainable alternatives. 17 students took part and collected 2 kg of plastic waste, setting an example of collective responsibility.





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Department of Botany



Organizes a Awareness Programme on Plastic pollution



Date : 05-04-2025

Venue : Holy Cross College

49) Title of the Programme : Awareness Programme on Plastic Collection and Pollution

Date : 05-04-2025

Organised by : Department of Botany, Holy Cross College

Theme/Objective : To create awareness on the harmful effects of plastic pollution and promote responsible waste management

Resource Person(s) : Sr. Leema Rose

Outcome of the activity : Students gained insight into the environmental and health impacts of plastic waste, participated in discussions, and collected 1 kg of plastic waste for proper disposal, promoting stewardship and sustainable practices within the college community.

No. of beneficiaries : 24 students

Venue : Holy Cross College

Finally, on 5th April 2025, the Department of Botany, Holy Cross College, hosted an awareness programme at the college campus, where Sr. Leema Rose addressed the participants on the environmental and health impacts of plastic pollution. 24 students actively engaged and collected 1 kg of plastic waste, reinforcing the importance of environmental stewardship within the academic community.

