



# **SREE AYYAPPA COLLEGE FOR WOMEN**

**Re-accredited with B Grade by NAAC**

**Chunkankadai, Nagercoil**

## **DEPARTMENTAL ACTIVITIES (2023-2024)**

Orientation Program -27/6/2023

In connection with Dheesharampham, the Department of Physics had the privilege of hosting a remarkable orientation program, where two distinguished guest speakers and a team of alumni representatives shared their insights and expertise with the attendees.

Dr. Myla, Associate Professor, Sree Ayyappa College for Women an expert in the field of physics, delivered an engaging speech on the "Significance of Physics in Day-to-Day Life." Her presentation highlighted the practical applications of physics concepts in our daily routines, emphasizing how a deep understanding of this subject benefits us in countless ways.

Mrs. D. Padmasree, Manager, Central Bank of India, Allor branch (Alumni of Physics department) addressed the audience on the topic of "Job Market and Skills." Her speech provided valuable insights into the ever-evolving job landscape, the skills in demand, and how students can prepare themselves for the competitive job market. Her expertise was greatly appreciated by the attendees.

In addition to the guest speakers, a team of alumni representatives (Miss Amritha Varshini, Miss. Niveetha. V and Miss. Niranjana 2020-2023 batch) offered a presentation focusing on the "Familiarization of the Physics Department and Innovation." This presentation allowed current students to gain insights into the department's resources and initiatives, fostering a sense of continuity and connection between the current students and alumni.

The orientation program proved to be an enriching experience, providing students with valuable knowledge about the practical applications of physics, skills essential for the job market, and a strong connection with the alumni network. The program's success was a testament to the valuable contributions of the guest speakers and the alumni representative.

**SREE AYYAPPA COLLEGE FOR WOMEN**  
(Re-accredited with B grade by NAAC (3rd cycle))  
Affiliated to Manonmaniam Sundaranar University, Tirunelveli  
Chunkankadai, Kanyakumari District, Tamil Nadu

**DEPARTMENT OF PHYSICS**  
*இயற்பியல்*

**Induction Programme for Beginners**  
Session on

**SIGNIFICANCE OF PHYSICS IN DAY TO DAY LIFE**

**Dr B.M. Myla**  
Assistant Professor,  
Department of Tamil,  
Sree Ayyappa College for Women,  
Chunkankadai

**DATE**  
27 JUNE, 2023

**TIME**  
11.30 - 12.30

**SREE AYYAPPA COLLEGE FOR WOMEN**  
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Chunkankadai, Kanyakumari District, Tamil Nadu

**DEPARTMENT OF PHYSICS**  
*இயற்பியல்*

**Induction Programme for Beginners**  
Session on

**Job Markets & Skills**

**Speaker**  
**Mrs. D. Padmasree**  
Assistant Manager,  
Central Bank of India,  
Aloor branch,  
Nagercoil,  
Kanyakumari District

**27 JUNE, 2023**  
11:00 am - 12:00 pm

**SREE AYYAPPA COLLEGE FOR WOMEN**  
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Chunkankadai, Kanyakumari District, Tamil Nadu

**DEPARTMENT OF PHYSICS**  
*இயற்பியல்*

**Induction Programme for Beginners**  
Session on

**FAMILIARIZATION OF DEPARTMENT AND INNOVATION**

**SPEAKERS**

**Ms. Amirtha Varahini P.M.**  
BSC. PHYSICS STUDENT  
2020-22 BATCH  
SACTV, CHUNKANKADAI

**Ms. Nivetha V.**  
BSC. PHYSICS STUDENT  
2020-22 BATCH  
SACTV, CHUNKANKADAI

**Ms. Niranjana Govind**  
BSC. PHYSICS STUDENT  
2020-22 BATCH  
SACTV, CHUNKANKADAI

**27 JUNE, 2023**  
**1.30 - 3 PM**

### Freshers' Day Report--31/7 /23

The Freshers' Day event, held on [31/7/23], at College Seminar Hall, marked the exciting beginning of the academic year (2023-24). It was organized by the enthusiastic members of the Physics Department to welcome the incoming batch of students and create a warm and inclusive atmosphere for everyone

The event commenced with a warm and welcoming speech by Miss. Gopika, association secretary, where she emphasized the significance of Freshers' Day in building a sense of belonging and unity among students

The heart of the event was the vibrant cultural performances by both new and returning students. Dance, music, and drama performances added a touch of creativity and talent to the event.

New students were introduced to the esteemed faculty and staff members, who provided insights into the academic journey and encouraged students to excel in their studies. To break the ice and encourage interaction, various games and activities were organized, allowing students to get to know each other in a fun and engaging manner. Dr. I.S.Prameela Kumari, Head of the department, delivered an inspiring talk about the importance of setting goals and striving for excellence in both academics and personal growth. The student union

representatives introduced themselves their roles, emphasizing the availability of support for students throughout their academic journey.

Light refreshment was served, giving students an opportunity to socialize and network with their peers, faculty, and staff.

The Freshers' Day event was a resounding success, fostering a sense of belonging and excitement among the new students. It was a fantastic platform for new friendships to blossom, and for students to feel a part of the larger academic community.

The Freshers' Day event was a memorable occasion, celebrating diversity, talent, and the promise of a bright academic journey for all.



### **Independence Day Celebration— Conducted by Department of Physics —Report Date: 14/8/2023**

Independence Day celebrated on 14/8/2023, is a significant national holiday that commemorates the freedom and sovereignty of our nation. The function was organized to celebrate this momentous occasion, bringing together people from all walks of life to honor our country's independence

The event began with the ceremonial hoisting of the national flag by Sri N Swami Nathan Bharathy, Special news correspondent, Tamil Hindu Newspaper, followed by the singing of the national anthem. This moment was a powerful symbol of our unity and pride in our nation.

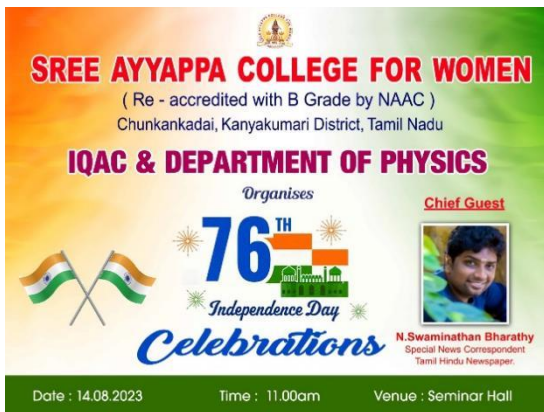
Various cultural performances, including dance, music, and dramatic presentations, showcased the rich diversity and heritage of our country. Participants from different classes took the stage to share their talents and celebrate our culture.

College Principal Dr. K.V.Jayasree and the Chief Guest delivered inspirational speeches highlighting the significance of independence and the responsibilities that come with it. Their words resonated with the audience and motivated everyone to contribute to the nation's progress.

Several competitions, such as painting, essay writing, and poetry recitation, were held to encourage creativity and patriotism among the younger generation. The winners were awarded with certificates and prizes.

The Independence Day celebration was a resounding success, fostering a sense of national pride and unity among all attendees. It reminded us of the sacrifices made by our forefathers to secure our independence and inspired us to work together for a brighter future. The event served as a reminder of the importance of freedom and our duty to protect and cherish it.

We would like to express our gratitude to all the participants, and volunteers, who made this event possible. Their dedication and support were instrumental in creating a memorable Independence Day celebration.



## Physics Association Inauguration and One-day Seminar 20/9/2023

Date: 20th September 2023

Venue: Seminar Hall

The event began at 10.00 am in the College Seminar Hall, with a soulful rendition of a prayer by the department's choir.

Dr. Meera, Associate Professor of Physics, Sree Ayyappa College for Women the Organizing Secretary of the event, welcomed all the participants and guest.

Dr. I.S.Prameela Kumari, the HOD of Physics & Principal in Charge, delivered the presidential address, setting the tone for the seminar.

The event was inaugurated by Chief Guest Dr. C. James, Associate Professor of Physics, Scott Christian College, Nagercoil by lightning the lamp and shared his insights into the importance of the seminar topic.

Dr. D. Lekha, HOD of History, Sree Ayyappa College for Women felicitated the function. She explained the contributions of young scientists to the field of physics.

The main focus of the seminar was the "Science of Colors." an interesting topic presented by the Chief Guest through PowerPoint presentation.

The seminar delved into the intriguing "Science of Colors," where experts and enthusiasts explored the physics, psychology, and various applications of colors. The event was a great success, providing valuable insights and knowledge to all participants.

Miss Dharsini P. S. a third-year Physics student, expressed gratitude on behalf of the organizing committee and thanked all the attendees and speakers for their participation. The meeting concluded at 3:00 PM.

**SREE AYYAPPA COLLEGE FOR WOMEN**  
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Chunkankadai, Nagercoil

**DEPARTMENT OF PHYSICS**  
**Association Inauguration & One Day Seminar**

**SPEAKER**  
**Dr. C. James**  
Associate Professor of Physics,  
Scott Christian College (autonomous)  
Nagercoil

**WEDNESDAY**  
20 September 2023

**TIME**  
10:00 AM-1:00 PM

**INVITED TALK**

**SPEAKER:**  
Dr. C. James

**“SCIENCE OF COLORS”**

**Dr. V.R. Anjana**  
Principal

**Dr. I.S. Prameela Kumari**  
HOD of Physics

**Organizing Committee**  
Mrs. R. G. Ajitha, Associate Professor Of Physics  
Dr. C.S. Jayasree, Associate Professor Of Physics  
Dr. M. R. Meera, Associate Professor Of Physics  
Dr. P. V. Kadhika, Assistant Professor Of Physics

**PROGRAMME**  
20 SEPTEMBER 2023  
VENUE : SEMINAR HALL  
TIME : 10.00 AM

Prayer : Department Choir  
Welcome Address : Dr. I.S. Prameela Kumari, HOD Of Physics  
Inauguration &  
Inaugural Address : Dr. C. James, Chief Guest  
Presidential Address : Dr. V.R. Anjana, Principal  
Felicitation : Dr. D. Lekha, HOD of History  
Vote Of Thanks : Dharsini. P.A., III B.Sc. Physics





## **Report on Broadcasting of the Event of honoring the Scientists of the ISRO 'Associated' with the Launching of Aditya L1 Programme by the Government of India - 09.10.2023**

As per the specific instructions issued by the higher education department of the government and the office of the Registrar of the Manonmaniam Sundaranar University, Tirunelveli, Sree Ayyappa College for Women, Chunkankadai has convened an assembly of students and staff of the academic departments and organized the telecasting of the function held under the chairmanship of the honorable Chief Minister on 02.10.2023 at the Anna Centenary Library, Kottutpuram, Chennai to felicitate the nine scientists of the ISRO who have pursued the studies from the school level to the higher education level in the institutions of Tamil Nadu and have made substantial contributions to the space programmes of India especially in the event of the launching of solar exploration satellite of India named the Aditya L1.

By the successful launching of Aditya L1, India has become the fourth country in the world to have achieved the extremely difficult and complex completion of launching a satellite to study the Sun by placing it in the Lagrange point. The Lagrange point is the gravity-locked point existing between the Sun and the Earth wherein which the placed object would stably remain in the halo orbit because of zero gravity. Only the United States, the European Space Agency and Japan have been able to achieve the extremely difficult and complex task before India.

We are extremely proud since the nine scientists from our state have been instrumental from the beginning till the successful launching of Aditya L1. It also shows that our Education Institutions, Universities and Institutions of Science education have been able to produce such a marvelous and extremely commendable talents by the years of dedication and hard work put into the launching process. The Government of Tamil Nadu has played a key role in promoting the institutions to such an excellence by providing all round support and the needs of all the academic requirements. 850 Number of students of our College and 35 Number of Staffs attended the telecasting Programme on 09.10.2023 at 11:00 am in the Research Conference Hall. A question answer session was organized by the Department of Physics to clarify the doubts expressed by the students and staff regarding the Launching of Aditya L1 and other Space Programme.



**தமிழ்நாடு விண்வளி  
விஞ்ஞானிகளுக்குப் பாராட்டு விழா**

தலைப்பு  
கூடு மு.க.ஸ்டாலின் அவர்கள்  
மாண்புமிகு தமிழ்நாடு முதலமைச்சர்

### PROGRAMME

**INAUGURAL SESSION : 10:00 AM TO 11:00 AM**

Prayer Song : K.UTHUKA, III B.Sc. Physics

Welcome Address : Dr. L.S. PARAMESHA KUMARI, Head B. Associate Professor of Physics

Inaugural Address : Dr. V.R. ANSARI, Principal

Keynote Address : Smt. R.S. DEEPA, Division Head for IET Instrumentation, IPEC, Mahendragiri.

Felicitations : Dr. B. SHIBU, Professor & Head, Dept. of Physics  
Drama, Faculty of Science and Humanities,  
National Islam Centre For Higher Education, Kumarakudi.

Vote of Thanks : Dr. M.R. MEERA, Associate Professor of Physics

**TECHNICAL SESSION 1 : 11:30 AM TO 1:00 PM**

Resource Person : Smt. R.S. DEEPA, Division Head for IET Instrumentation, IPEC, Mahendragiri.

Topic : **SPACE EXPLORATION**

**LUNCH BREAK : 1:00 PM TO 2:00 PM**

**TECHNICAL SESSION II : 2:00 PM TO 3:00 PM**

Resource Person : Dr. B. SHIBU, Professor & Head, Dept. of Physics  
Drama, Faculty of Science and Humanities,  
National Islam Centre For Higher Education, Kumarakudi.

Topic : **EYES ON SPACE - EXPLORE THE UNKNOWN**

**VALIDICTORY SESSION - 3:00 PM TO 3:30 PM**

Welcome Address : Dr. M.R. MEERA, Associate Professor of Physics

Validictory Address : Dr. V.R. ANSARI, Principal

Vote of Thanks : Dr. P.V. GANBALA, Assistant Professor of Physics





## **National Seminar on "Future of Space Exploration"—Report (11/10/2023)**

Seminar Date: October 12, 2023

Venue: College Seminar Hall

### **Session 1 - Inaugural Session (10:00 AM - 11:00 AM)**

The "Future of Space Exploration" seminar commenced with its inaugural session from 10:00 AM to 11:00 AM. The session was attended by a diverse audience of space enthusiasts and experts. The session began with a warm welcome from the organizers, setting the tone for an exciting day of discussions and insights into space exploration. Dr. Meera, the Organizing Secretary of the event, introduced the esteemed guests and set the agenda for the day's proceedings.

Chief Guests Mrs. Deepa, Division Head for IET Instrumentation, IPRC, Mahendragiri and Dr. Bindhu. B, Professor and Head, Department of Physics, NICHE, Kumaracoil inaugurated the seminar by lightning the lamp.- Mrs Deepa started her presentation on "Eyes on Space - Explore the Universe" using PowerPoint.

This session was designed to explore various facets of space exploration, with a focus on the broader perspective of the universe. She delved into exciting possibilities and challenges that await humanity in space.

Guest Speaker Dr. Bindhu provided a captivating presentation on "Eyes on Space - Explore the Universe." Her talk was filled with remarkable insights into how advancements in technology are enhancing our understanding of the cosmos.

Dr. P.V. Radhika, the Organizing Secretary played a pivotal role in guiding the discussions and ensuring a smooth flow of the session. Her expertise and passion for space exploration were evident throughout. Dr. Radhika expressed her gratitude to the speakers, attendees, and organizers for their valuable contributions and active participation in making the event a success. The audience left the seminar with a renewed sense of enthusiasm and curiosity about the future of space exploration. This event was a remarkable gathering of minds passionate about exploring the vast cosmos.



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**DEPARTMENT OF PHYSICS**  
*Originality*

**A NATIONAL CONFERENCE**  
on  
**FUTURE OF SPACE EXPLORATIONS**

**RESOURCE PERSONS**



**Smt. K.S. DEEPA**  
Division Head for IET Instrumentation,  
IPRC, Mahendragiri.  
Topic: SPACE EXPLORATION



**Dr. B. BINDHU**  
Professor & Head, Dept. of Physics  
Dean, Faculty of Science and Humanities,  
Noorul Islam Centre For Higher Education,  
Kumarakovil.  
Topic: EYES ON SPACE -  
EXPLORE THE UNKNOWN

**DATE : 11 OCTOBER 2023 | TIME : 10:00 AM | VENUE : SEMINAR HALL**

**PRINCIPAL**  
Dr. V.R. ANJANA, Principal

**CONVENOR**  
Dr. S.S. PARAMELA KAMALI,  
Head & Associate Professor of Physics

**ORGANISING SECRETARIES**  
Dr. M.R. MEEBA, Associate Professor of Physics  
Dr. P.V. RADHIKA, Assistant Professor of Physics

**ORGANISING COMMITTEE**  
Prof. R.R. Srinivas, Associate Professor of Physics  
Dr. C.S. Jayasree, Associate Professor of Physics

**PROGRAMME**

**INAUGURAL SESSION : 10:00 AM TO 11:00 AM**

Prayer Song : KAMDHENKA, III B.Sc. Physics  
Welcome Address : Dr. L.S. PARAMELA KAMALI,  
Head & Associate Professor of Physics  
Inaugural Address : Dr. V.R. ANJANA, Principal  
Keynote Address : Smt. K.S. DEEPA, Division Head for IET Instrumentation,  
IPRC, Mahendragiri.  
Felicitation : Dr. B. BINDHU, Professor & Head, Dept. of Physics  
Dean, Faculty of Science and Humanities,  
Noorul Islam Centre For Higher Education, Kumarakovil.  
Vote of Thanks : Dr. M.R. MEEBA, Associate Professor of Physics

**TECHNICAL SESSION 1 : 11:30 AM TO 1:00 PM**

Resource Person : Smt. K.S. DEEPA, Division Head for IET Instrumentation,  
IPRC, Mahendragiri.  
Topic : **SPACE EXPLORATION**

**LUNCH BREAK : 1:00 PM TO 2:00 PM**

**TECHNICAL SESSION II : 2:00 PM TO 3:00 PM**

Resource Person : Dr. B. BINDHU, Professor & Head, Dept. of Physics  
Dean, Faculty of Science and Humanities,  
Noorul Islam Centre For Higher Education, Kumarakovil.  
Topic : **EYES ON SPACE - EXPLORE THE UNKNOWN**

**VALIDICTORY SESSION : 3:00 PM TO 3:30 PM**

Welcome Address : Dr. M.R. MEEBA, Associate Professor of Physics  
Validictory Address : Dr. V.R. ANJANA, Principal  
Vote of Thanks : Dr. P.V. RADHIKA, Assistant Professor of Physics

**SREE AYYAPPA COLLEGE FOR WOMEN**  
CHUNKANKADAI

**DEPARTMENT OF PHYSICS**

**SEMINAR ON** FUTURE OF SPACE EXPLORATIONS

**RESOURCE PERSONS**

Smt. K.S. DEEPA,  
Division Head for IET Instrumentation,  
IPRC, Mahendragiri.  
Topic: Space Exploration

Dr. B. BINDHU, Professor & Head,  
Dept. of Physics, Dean,  
Faculty of Science and Humanities,  
NISCHE, Kumarakovil.  
Topic: Eyes on Space -  
Explore the Unknown

**Date : 11/10/2023**      **Venue : Seminar Hall**



## PTA Meeting Report -19/10/2023

Date: October 19, 2023

Venue: College Seminar Hall.

Attendees: Parents of I, II, and III-year students, Principal Dr. V.R.Anjana, HOD Dr. I.S. Prameela Kumari, Mentors Mrs.R.G.Ajitha, Dr.C.S.Jayasree, Dr.Meera, Dr. P.V. Radhika and all parents.

The Parent-Teacher Association (PTA) meeting held on October 19, 2023, at the College campus was a successful event with full attendance from parents of students in the I, II, and III-year classes. The meeting was presided over by the College Principal Dr.V.R.Anjana.

The Head of the Department Dr.I.S. Prameela Kumari extended a warm welcome to the gathering, setting a positive tone for the meeting. During the general meeting, various aspects of the College functioning were discussed, including academic and extracurricular activities, college policies, and upcoming events

Parent-Mentor Interactions: After the general meeting, all parents had the opportunity to meet with their child's mentors individually. These one-on-one sessions allowed parents to discuss their child's studies, behavior, and recent results in university exams.

Parents were informed about an upcoming study tour scheduled for November 10, 2023. Details regarding the tour were shared, and parents were encouraged to participate and support their children's involvement.

The PTA meeting fostered a strong and collaborative relationship between the college staff and parents. This open communication platform provided parents with the opportunity to express their concerns and suggestions. Overall, the PTA meeting on October 19, 2023, was a successful and productive event that promoted communication, understanding, and collaboration between parents, mentors, and other staff. It bodes well for the continued growth and development of the college community.





## **Study Tour Report: Mahendragiri IPRC and Aralvaimozhi WindMill**

**Visit Date: November 10, 2023**

**Introduction:** The study tour, organized in connection with World Space Week, took place on November 10, 2023. A group comprising 46 students and 3 staff members embarked on a journey to explore Mahendragiri IPRC and the windmill at Aralvaimozhi. Mahendragiri IPRC Visit:

The team first visited the Indian Space Research Organisation's Propulsion Complex (IPRC) in Mahendragiri. This state-of-the-art facility provided valuable insights into space propulsion technologies. Students had the opportunity to witness the assembly and testing of propulsion systems, enhancing their understanding of space exploration. ISRO Propulsion Complex (IPRC) Mahendragiri is located near Kanyakumari at Mahendragiri hills, Thirunelveli district., TN. The role of IPRC is to carry out research for the development of liquid propulsion systems both for Satellite and Satellite Launching Vehicles. IPRC is equipped with state-of-the-art facilities for the assembly, integration and testing of liquid Propulsion Systems.

**Aralvaimozhi Wind Mill:**

Following the Mahendragiri visit, the group proceeded to the Aralvaimozhi windmill site. This location showcased sustainable energy practices. Students witnessed the operation and mechanics of wind turbines, aligning with the broader theme of World Space Week, emphasizing the importance of space science and technology in promoting sustainable development.

**Educational Impact:** The study tour successfully bridged theoretical knowledge with practical experience. Students gained a deeper understanding of space propulsion and renewable energy, linking these concepts to broader scientific and environmental goals. Engaging with professionals at Mahendragiri IPRC and observing real-world applications at the windmill site enriched their academic perspectives.

**World Space Week Celebration:** The timing of the tour during World Space Week added significance to the educational experience. It allowed participants to actively celebrate the achievements and contributions of space science and technology on a global scale.

**Conclusion:** The study tour to Mahendragiri IPRC and Aralvaimozhi windmill provided a well- rounded educational experience, blending space science and sustainable energy themes. The insights gained will undoubtedly contribute to the academic and professional

growth of the students. This tour exemplifies the importance of experiential learning in complementing classroom education.

DEPARTMENT OF PHYSICS, SREE AYYAPPA COLLEGE FOR WOMEN,  
CHUNKANKADAI VISIT TO IPRC, MAHENDRAGIRI Date:10/11/2023, Time:

11.30 AM LIST OF STUDENTS----- III B.SC Physics

1. Abhima padman. P. A.
2. Adithya Vinod Kumar.
3. Akshaya. S.
4. Anushka. M. J
5. Ashika D
6. Babisha. M.
7. Bibisha. K
8. Deepa. M. S
9. Deepika. A. J.
10. Dhanya lekshmi. J. S
11. Dharshini. P. A
12. Gayathri sri. P. J
13. Gayathry. G
14. Gopika. P
15. Karthika. V. J
16. Kousalya. K
17. Monisha. K. S
18. Pavisha. N
19. Ramiya. R. S
20. Remi. R
21. Santhiya. R. K
22. Sapthasree. A
23. Shajini. S
24. Subitha. S

II B.SC.Physics

25. Aarthy. R. L
26. Abi. S. S
27. Akshaya. S
28. Anu. S. S
29. Aswini. K
30. Benisha. S
31. Devika. P
32. Jenisha. K
33. Keerthika. J
34. Mabisha. D
35. Manibala. P. S
36. Preethi. C. S
37. Priyadharshini. S
38. Snekha. S
39. Varshini. R

I B.Sc Physics

40. Aarthy M
41. Abhinaya P S

- 42. Adshaya Pratheesha S V
- 43. Ashika D
- 44. Deepikha R
- 45. Devika A S
- 46. Henshiya N H
- 47. Keerthana D H
- 48. Saranya S S
- 49. Shobika M R

**LIST OF STAFF**

- 1. Dr. I.S. Prameela Kumari
- 2. Dr. M.R. Meera
- 3. Dr. P.V. Radhika



## **Inauguration of Advanced Courses on Excel and Canva - January 8, 2024**

### **Event Overview:**

The inauguration of the Advanced Courses on Excel and Canva took place at Synergy School of Business Management in Nagercoil on January 8, 2024. The event was attended by students, faculty, and esteemed guests.

### **Key Participants:**

1. Dr. V.R. Anjana (Principal): Inaugurated the program, emphasizing the importance of advanced skills in Excel and Canva for professional development.
2. Dr. Prameela Kumari (HOD Physics): Delivered the presidential address, highlighting the relevance of the courses in the current academic and professional landscape.
3. Mr. Prabhakar (Manager of CADD Academy): Introduced the courses, providing insights into the curriculum and its practical applications.
4. Miss Adhithiya Vinodh: Extended a vote of thanks, expressing gratitude to all participants and organizers.

### **Attendance:**

A total of 25 students enrolled in the Advanced Courses, demonstrating a keen interest in enhancing their proficiency in Excel and Canva.

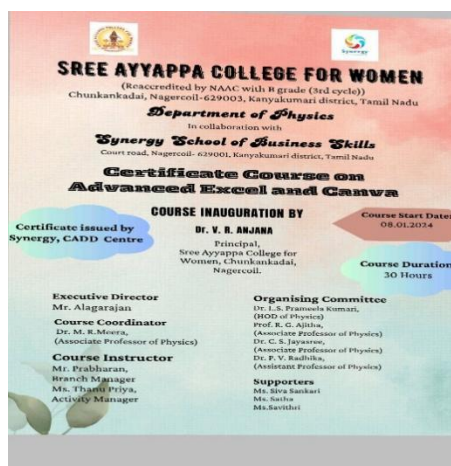
### **Event Highlights:**

- Dr. V.R. Anjana's inaugural speech underscored the significance of staying ahead in the ever-evolving digital landscape.
- Dr. Prameela Kumari's presidential address added an academic perspective, emphasizing the courses' alignment with contemporary educational needs.
- Mr. Prabhakar's introduction provided a clear overview of the course content and its potential impact on students' skill development.
- The vote of thanks by Miss Adhithiya Vinodh acknowledged the collective effort behind organizing the event and expressed appreciation to all involved parties.

### **Conclusion:**

The inauguration of the Advanced Courses on Excel and Canva marked a successful beginning. The substantial student turnout reflects the demand for specialized skills in these areas. The event not only celebrated the commencement of the courses but also fostered a sense of enthusiasm and commitment among the participants.

This report aims to capture the key moments and stakeholders involved in the inauguration, providing a comprehensive overview of the event.



### Exposure Visit to Higher Education Institution-23/1/24

Overview: An exposure visit was conducted at our college, hosting 145 students and 10 faculty members from various institutions. The purpose was to provide an insight into our academic environment.

Key Events:

Welcome: Principal of the College Dr. Anjana.

The principal extended a warm welcome to the visiting students and faculty.

Meeting and Introduction:

A brief meeting was held, facilitating introductions and setting the tone for the visit.

Departmental Tours:

Teams visited each department, where detailed explanations of activities and highlights were provided. Interaction.

Sessions:

Engaging interactions with both staff and students allowed for a strong exchange of ideas and experiences.

Cultural Program:

A cultural program was arranged, enhancing the visit with a taste of our vibrant campus life.

Conclusion: The event concluded at 3.30 pm with positive feedback from the students. The interactive sessions, departmental tours, and cultural program contributed to a fruitful exposure visit.

Feedback from Students: "The visit was enlightening and provided valuable insights into the college's academic and cultural aspects. A well-organized and informative session.



### **Seminar on Career Guidance for Competitive Exams -5/2/2024**

Time: 10:30 am

Venue: College Seminar Hall

Central Library and Department of Physics, Sree Ayyappa College for Women, in collaboration with Veranda Race, Nagercoil organized a seminar on 'Career Guidance for Competitive Exams ' on 5/2/2024.

Resource Person: Delphine Rani, TNPSC Team Expert from Veranda Race, Nagercoil.

Presiding Officer: Dr. Anjana P.R., College Principal.

Welcome Address: Miss Adhithya Vinod Kumar, III B.Sc student.

Felicitation: Dr. I.S. Prameela Kumari, Head of the Department of Physics

Career guidance is crucial for individuals navigating their professional journey. It provides insights into one's strengths, interests, and skills, helping to align personal



attributes with suitable career paths. Guidance can come from mentors, counselors, or self-assessment tools, aiding in informed decision-making. Importantly, career guidance enhances goal clarity, enabling individuals to set realistic career objectives. It also fosters adaptability in a rapidly evolving job market by highlighting emerging trends and required skills. Ultimately, well-informed career choices contribute to job satisfaction and long-term success.

Career guidance is crucial as it helps individuals make informed decisions about their professional paths. It provides insights into personal strengths, interests, and goals, helping to align them with suitable career options. Effective guidance can enhance job satisfaction, increase productivity, and contribute to overall career success. Additionally, it can help individuals navigate educational choices, skill development, and adapt to evolving job markets, fostering a more fulfilling and sustainable career journey.

90 students from various departments participated in the meeting

Vote of Thanks: Dr. Meera, Associate Professor of Physics. The seminar concluded at 12:30 pm, with valuable insights shared by the resource person and a diverse array of perspectives from the college community.



