

SREENARAYANACOLLEGE

Sivagiri, Varkala, Thiruvananthapuram-695145

(Affiliated to the University of Kerala, NAAC Re-accredited with B++ grade, RUSA funded, DBT STAR status)

AQAR 2023-2024

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

7.2 Best Practices Two Best Practices by the Institution



REPORT OF TRENDZ SEMINAR SERIES 2023-2024

Every year our college conducts TRENDZ seminar series to commemorating our beloved founder manager Sri. R. Sankar. Formal inauguration of TRENDZ seminar series 2023-2024 is on 05/02/2024 at 10:00 AM. Inauguration function started with welcome address of Dr. Shynu. R (Convenor, TRENDZ 2023-2024). Presidential address given by Dr. Vinod C Sugathan (Principal). Followed by inauguration and inaugural address given by Prof. (Dr.) K. C. Baiju (Hon. Vice Chancellor, Central University of Kerala, Kasargode). Following dignitaries extended the felicitations Sri. Aji SRM (SN Trust Executive member), Dr. Preetha Krishna L (IQAC Coordinator), Dr. Soju S (Senate Member, University of Kerala). Sri. G. Sivakumar (PTA Vice President). The vote of thanks given by Dr. Nithya P Viswam (PTA Secretary). Faculties of varies department and students were attended the program. Inauguration program was ended on 12:30 PM.

The focal theme of TRENDZ seminar series 2023-2024 is Sharing Sustainable Knowledge. During TRENDZ seminar series 2023-2024 every department conducts the individual seminars on adhere to the focal theme. A total of 10 expert from the varies field given talk and interact with students. A total of 21 students were given their presentation on this week long seminar series.



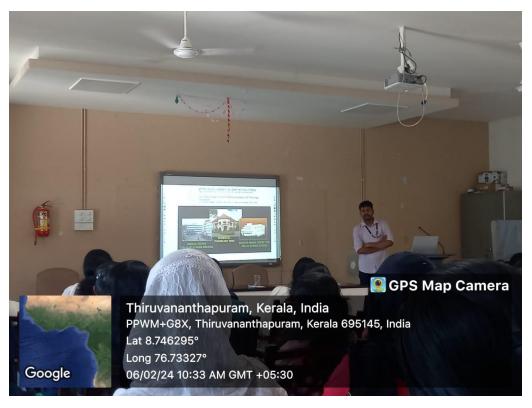




Report of TRENDZ seminar conducted on 06/02/2024

As part of the TRENDZ-2023-2024 technical session of department chemistry started at 10:00 AM Program started with welcome address of Dr. Archana S R (Assistant Professor). Programme Inagurated by Dr. Vinod C. Sugathan (Principal). Followed by the invited talk of Dr. Renjith S (Scientist B, Sree Chithra Tirunal Institute of Medical Science) on Scattering Rays the Raman Ways of Chemical imaging. The inspiring and informative talk deals the general information about meteorites







Report of TRENDZ seminar conducted on 08/02/2024

As part of the TRENDZ-2023-2024 technical session of department Commerce started at 10:00 AM Program started with welcome address of Dr. Lekshmy Prasannan (Assistant Professor). Programme Inagurated by Dr. Vinod C. Sugathan (Principal). Followed by the invited talk of Dr N. Pradeep Kumar (Assistant Professor, Department of Commerce, MG University, Thiruvananthapuram) on UPI Payment system: Social Implications and Prospects. The inspiring and informative talk deals the general information about meteorites. The session has ended with vote of thanks of Ms. Lekshmi J (Assistant professor).



Programme Schedule

Prayer Department Choir

Dr Lekshmy Prasannan (Co-ordinator) Welcome Address Presidential Address Dr Vinod C Sugathan (Principal)

Inaugural Address Dr.N.Pradeep Kumar

(Assistant Professor of Commerce, MG College, Trivandrum)

Felicitations Dr. Soju.S (Head, PG Department of

Commerce) Dr Shynu. R, Convenor (TRENDZ

Seminar Series 2023-24)

Vote of Thanks Ms Lekshmi.J (Assistant Professor)

Technical Session Dr.N.Pradeep Kumar

(Assistant Professor of Commerce, Mahatma Gandhi College,

Thiruvananthapuram)

Paper Presentation

I MCom - Surabhi .S

Kavya .R.S

II MCom - Vrinda Unni

Organising Committee

Sri Vellapally Natesan, Manager, SN Colleges Patron Chairman

Dr Vinod C Sugathan, Principal

Management Representative

Sri Aji SRM, Executive Member, SN Trust

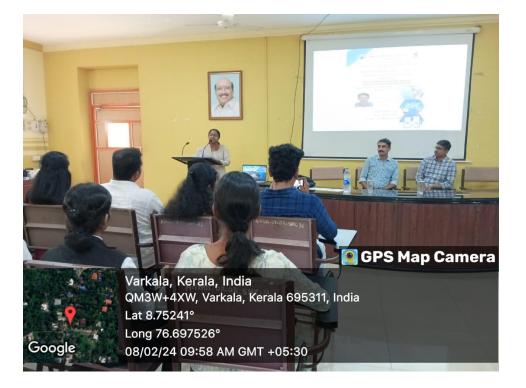
Head of the Departmenrt: Dr Soju.S, Assistant Professor

Dr Lekshmy Prasannan, Assistant Professor Co-ordinator

Joint Co-ordinators

Dr Jubilie.S.V. (Assistant Professor), Ms Lekshmi.J(Assistant Professor), Dr.Sidhukumar.N.(Assistant Professor), Dr.Rinku Babu (Assistant Professor), Sri Nimish S. Dharan(Faculty), Ms Gayatri S. Ajayan(Faculty), Ms Sukhaina J. Khan(Faculty), Ms Lekshmi R. S., (Faculty),

Ms Akhila V. S. (Faculty)



Report of TRENDZ seminar conducted on 07/02/2024

As part of the TRENDZ-2023-2024 technical session of department geology started at 10:30 AM . Program started with welcome address of Dr. Sreela. S R (Coordinator & HOD). Dr. Nisha V (Assistant Professor) introduced the speaker. Followed by the invited talk of Dr K. P Jaikiran (Associate Professor, Department of Geology, University College) on "Understanding Climate Change". The inspiring and informative talk deals the general information about meteorites. The session has ended with vote of thanks of Dr. Vishnu Mohan (Assistant professor).

Programme Schedule

Prayer

Welcome Address:

Dr. Sreela S R
Assistant Professor &Head
Dept. of Geology
S. N. College, Varkala

Inaugural Address:

Dr.Vinod C Sugathan Principal S. N.College, Varkala

Introducing the speaker:

Dr. Nisha V Assistant Professor Dept. of Geology

Keynote Address

Dr. K. P. Jaikiran Associate Professor & Head Department of Geology University College Thiruvananthapuram

Felicitation:

Dr. Preetha Krishna L IQAC Co-ordinator

Vote of Thanks

Dr. Vishnu Mohan S Assistant Professor Dept. of Geology

Student Seminars



SREE NARAYANA COLLEGE, SIVAGIRI VARKALA PG DEPARTMENT OF GEOLOGY & IQAC

TRENDZ SEMINAR SERIES 2024

FOCAL THEME: SHARING SUSTAINABLE KNOWLEDGE



7th February 2024



SEMINAR HALL



TALK ON UNDERSTANDING CLIMATE CHANGE



Dr. K. P. JAIKIRAN
Associate Professor and Head
Department of Geology
University College
Thiruvananthapuram

Organizing Committee: Dr. Sreela S. R., Dr. Shynu R., Smt. Puja Vijay, Dr. Nisha V. Dr. Vishnu Mohan S., Smt. Seethalekshmi





Report of TRENDZ seminar conducted on 06/02/2024

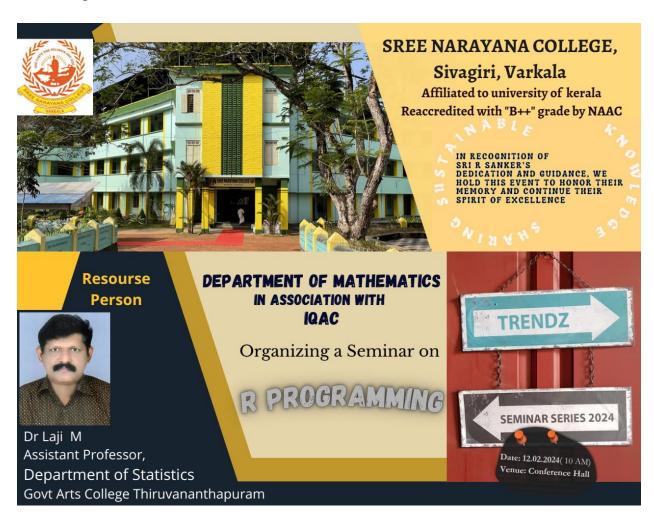
As part of the TRENDZ-2023-2024 technical session of department malayalam started at 10:00 AM Program started with welcome address of Dr. Sini (Assistant Professor). Programme Inagurated by Dr. Vinod C. Sugathan (Principal). Followed by the invited talk of Ms. Rekha (Assistant Professor, Department of Malayalam, Bishop College, Mavelikara) on *Shranathaude akayanm Kadhay*il. The inspiring and informative talk deals the general information about meteorites

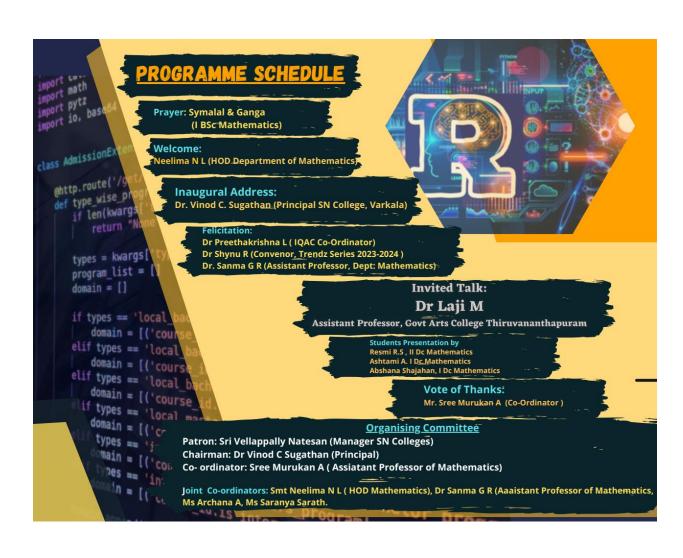


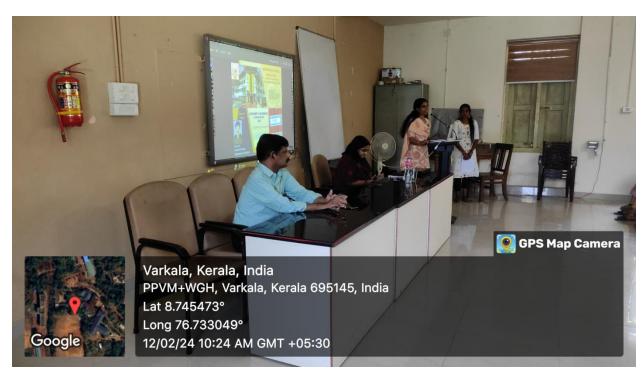


Report of TRENDZ seminar conducted on 12/02/2024

As part of the TRENDZ-2023-2024 technical session of department mathematics started at 10:30 AM Program started with welcome address of Ms. Neelima (HOD). Followed by the invited talk of Dr LaJi M (Assistant Professor, Department of Statistics, Govt. Arts college, Thirvananthapuram) on "R Programming". The inspiring and informative talk deals the general information about meteorites. The session has ended with vote of thanks of Mr. Sree Murukan (Assistant professor).





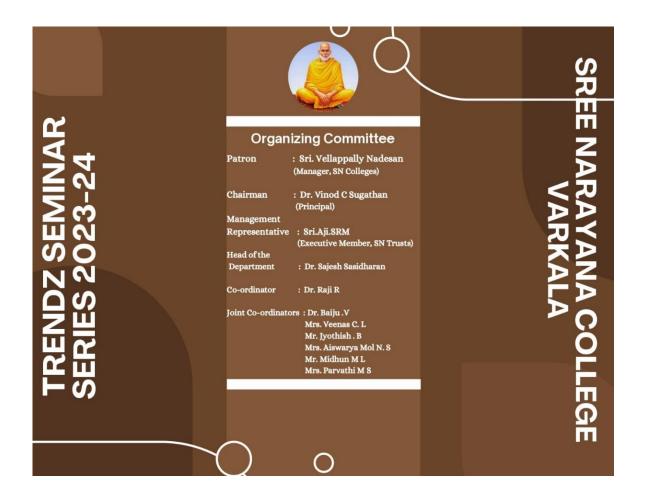




SREE NARAYANA COLLEGE, SIVAGIRI, VARKALA Department of Physics

Report on Trendz Seminar 2023-2024 on "From Silicon to Intelligence: The power of AI chips"





Sree Narayana College, Sivagiri, Varkala, founded in 1964, is a prestigious institution dedicated to the memory of the renowned social reformer Sree Narayana Guru, who believed in "Liberation Through Education and Strength through Organization." The college, managed by the S.N Trusts, Kollam, was re-accredited by NAAC with a B++ grade in 2021, solidifying its position as one of the leading institutions in the state. The Post Graduate Department of Physics, established in 1967, has a rich history of offering undergraduate and postgraduate programs in physics, with a faculty comprising eminent professors and teachers. As part of the Trendz Seminar Series, the Post Graduate Department of Physics and IQAC of Sree Narayana College, Sivagiri, Varkala organized an invited talk on February 22, 2024, at 10:30 AM in the Conference Hall. The program commenced with the traditional "Lighting the lamp" ceremony, graced by the chief guest, Dr. K.G. Gopchandran, Professor, Department of Optoelectronics, University of Kerala,

Kariavattom, followed by a soulful prayer song.



Inauguration of Trendz Seminar 2023-2024

Following the prayer, Dr. Sajesh Sasidharan, Head of Department and Assistant Professor of Physics, extended a warm welcome to everyone present at the inaugural session. Dr. Hima R, Head of Department and Assistant Professor of Botany, delivered the presidential and inaugural address. Dr. Shynu R, Convenor of the Trendz Seminar series and Assistant Professor of Geology, and Dr. Preetha Krishnan L, IQAC

Coordinator, offered felicitations to the gathering. Mrs. Veenas C. L, Assistant Professor, proposed the vote of thanks for the session. The event was attended by teachers from various departments and undergraduate and postgraduate students from the respective departments. After the inaugural ceremony, the technical session commenced.

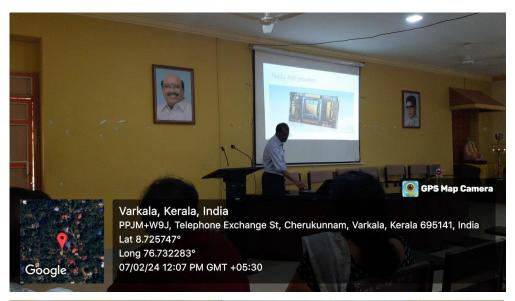




Technical session by Dr. K.G. Gopchandran

Technical Session I was led by the chief guest, Dr. K.G. Gopchandran, Professor of Optoelectronics at the University of Kerala (UOK). He delivered a captivating talk on "From Silicon to Intelligence: The Power of AI Chips." Dr. Gopchandran's presentation traced the evolution of semiconductors over the past six decades, highlighting the industry's significant advancements in modern technology. He discussed the current state of the semiconductor industry, its challenges, and the scientific and technological breakthroughs needed to overcome these challenges. Dr. Gopchandran emphasized that while improvements in chip design and manufacturing have substantially increased processing power and energy efficiency, conventional approaches may not be sufficient to meet the demands of complex applications. He then explained how Artificial Intelligence (AI) is transforming the semiconductor industry, supporting his points with statistics, examples, and references. He also showcased his latest research in the field, inspiring the students. The presentation sparked interesting debates and discussions on the topic.









Technical Session II featured student presentations, starting with Abhiram S J, a first-year MSc Physics student, who presented on "Playing with Circles and Manim." Abhiram showcased his innovative work on developing an equation to calculate Arc Chord Radius, elaborating on the equation and demonstrating a computer program to solve it.



Presentation by Mr. Abhiram S J

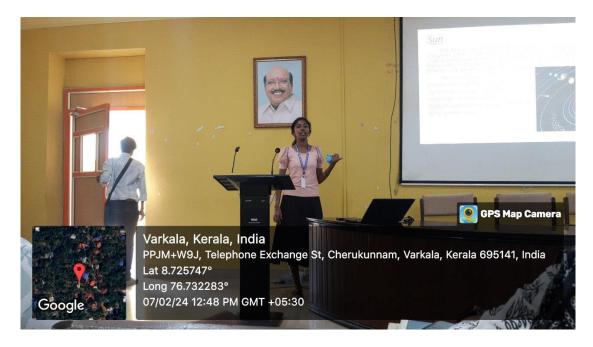
Shijin Shaji, a first-year MSc Physics student, delivered a presentation on "Synthesis, Characterization, and Photocatalytic Activity of TiO2 Nanoparticles." Shijin's talk focused on the development of TiO2 nanoparticles for the degradation of organic dyes, and he elaborated on the characterization of these nanoparticles using X-ray diffraction (XRD) analysis and UV-Visible absorption spectroscopy.



Presentation by Mr. Shijin Shaji

The fourth presentation was delivered by Nandana Mohan, a first-year MSc Physics student, on the topic "Coronal Mass Ejections" (CMEs). She provided an in-depth overview of CMEs, explaining that they are large structures comprising plasma and magnetic fields that are expelled from the Sun into the heliosphere. Nandana highlighted the scientific and technological significance of CMEs, noting that they release built-up magnetic energy and plasma from the solar corona, and are responsible for extreme space weather effects at Earth, other planets, and spacecraft throughout the heliosphere. She elaborated that the ejected material primarily comes from the low corona, with some involvement of cooler, denser material from the chromosphere or photosphere. Nandana also described the CME plasma as being entrained on an expanding magnetic field, often

taking the form of a flux rope with helical field lines and varying pitch angles.



Presentation by Miss. Nandana Mohan

The fifth presentation was made by Miss. Megha S D, II MSc Physics on the topic "Radiation Physics,". Megha's talk encompassed various aspects of radiation physics and its applications in medical imaging and treatments, with a focus on MRI scans, CT scans, and X-rays. She elaborated on the principles and uses of these imaging modalities, highlighting their significance in diagnosing and treating various medical conditions.



Presentation by Miss. Megha S D

The sixth presentation was delivered by Athulya A L, a second-year MSc Physics student, on the topic "Plasma Physics". Athulya provided a comprehensive overview of plasma physics, offering a deep insight into the subject and its various applications. She elaborated on the properties and behavior of plasmas, which are ionized gases that contain ions, free electrons, and neutral atoms or molecules, and discussed their significance in various fields, including fusion energy, space physics, and materials science.



Presentation by Miss. Athulya A L

SREE NARAYANA COLLEGE

Sivagiri, Varkala

DEPARTMENT OF ZOOLOGY

TRENDZ SEMINAR SERIES

2023-24

Focal Theme: Sharing Sustainable Knowledge

Report on seminar on "Innovations and Startups in Life Sciences"

Organized by: Department of Zoology

The Department of Zoology , Sree Narayana College, Sivagiri, Varkala has organized the seminar titled "Innovations and Startups in Life Sciences" as part of the TRENDZ Seminar Series. The event commemorated the visionary leadership of Sri R. Sankar, our foundermanager of the college, and aimed with the Focal Theme: Sharing sustainable knowledge , among students and professionals in life sciences. The seminar was a collaborative effort with the Internal Quality Assurance Cell (IQAC) and received support them PTA and the Department of Biotechnology, Government of India.

Programme Schedule

Date: February 5, 2024

Venue: Seminar Hall, Sree Narayana College, Sivagiri, Varkala

Registration (1:00 PM to 1:30 PM)

Participants were welcomed and registered at the venue from 1:00 PM to 1:30 PM.

Inaugural Session (1:30 PM to 1:45 PM)

The seminar commenced with the Inaugural Session at 1:30 PM.

Prayer: The Department Choir team rendered the prayer song.

Welcome Address: Ms. Preethi S., Assistant Professor, Department of Zoology, delivered the welcome address, highlighting the significance of the seminar in today's rapidly evolving life sciences landscape.

Presidential Address: In the absence of Dr. Vinod C. Sugathan, Dr.Leji J gave the Presidential Address, underlining the importance of innovations and entrepreneurial ventures in the field of life sciences.

Felicitation: Dr. Preethakrishna L., IQAC Coordinator, Dr. Shynu R. TRENDZ Seminar Series Coordinator had delivered felicitations, expressing their appreciation for the initiative and the anticipated outcomes of the seminar.

Inauguration: The event was officially inaugurated by Dr, Deepu Krishnan, the resource person in the absence of Mr. Anoop Ambika, CEO of Kerala Startup Mission, Technopark, Trivandrum. He emphasized the role of startups in driving innovation and the role life sciences play in improving human health and well-being.

Technical Session (1:45 PM Onwards)

The Technical Session was conducted by Dr. Deepukrishnan P. R., Assistant Manager of Translational Research at Kerala Startup Mission, Technopark, Trivandrum. He delivered an insightful talk on "Innovations and Startups in Life Sciences," covering the latest trends, challenges, and opportunities in the field. His presentation provided valuable insights into how startups can effectively navigate the life sciences sector and contribute to significant advancements. He has also provided the details of the various financial assistances provided by Kerala Start up mission to the emerging Start Ups. He has also provided the case study of few successful life science Start ups in Kerala.

Student Presentation Session (3:00 PM to 4:00 PM)

Following the technical session, students were given the platform to present their innovative ideas and projects related to life sciences.

Ms. Akhila L S, 3rd year BSc Zoology Student has presented a proposal on the topic "Nonobots". Ms. Neha S, 3rd year BSc Zoology student has presented a paper on "Saffron cultivation in green house". This session encouraged active participation and

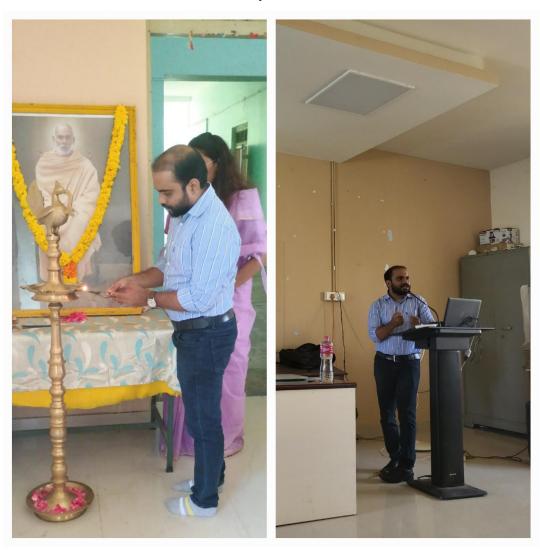
allowed students to showcase their creativity and research capabilities in the context of life sciences innovations.

Vote of Thanks

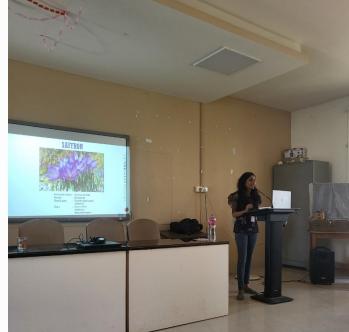
The seminar concluded with a Vote of Thanks delivered by Dr. Leji J., Head of the Department and Associate Professor of Zoology. Dr. Leji J. expressed gratitude to all the dignitaries, participants, and organizing committee members for their contributions to making the seminar a resounding success.

Conclusion. The seminar on "Innovations and Startups in Life Sciences" was a significant event that successfully brought together a total of 78 students, faculty, and industry experts to discuss and explore the emerging trends in innovation and start ups in life sciences. The event highlighted the college's commitment to promoting research and entrepreneurship in this vital field.

Technical Session: Dr. Deepu Krishnan P R



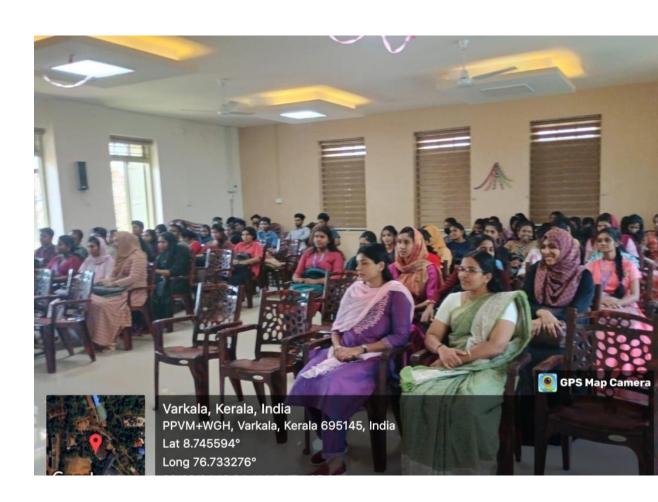












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SREE NARAYANA COLLEGE



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DBT STAR Status, RUSA Funded)

DEPARTMENT OF ZOOLOGY TRENDZ SEMINAR SERIES 2023-24

Sharing Sustainable Knowledge

Commemorating our beloved Founder Manager Sri.R Sankar Seminar on

"Innovations and Startups in Life Sciences"

Date: 05/02/2024 Time: 1.30 PM Venue: Seminar Hall

Organized by

DEPARTMENT OF ZOOLOGY

In Association with IQAC

Supported by PTA & Department of Biotechnology, Govt. of India



Programme Schedule

Date: 05/02/2024

Venue: Seminar Hall

Registration : 1.00 pm to 1.30 pm Inaugural Session : 1.30 pm to 1.45 pm

Prayer : Department choir team

Welcome Address : Ms. Preethi.S (Asst. Prof., Dept. of Zoology)

Presidential Address : Dr.Vinod C. Sugathan (Principal)

Presidential Address: Dr.Vinod C. Sugathan (Print Felicitation : Dr.Preethakrishna L

(IQAC, Co-ordinator)

Dr.Shynu R

(Co-ordinator, TRENDZ Seminar Series)

Inauguration : Mr.Anoop Ambika

(CEO, Kerala Startup Mission, Technopark, Trivandrum)

Technical Session : Dr.Deepukrishnan P R

(Assistant Manager (Translational Research), Kerala Startup Mission,

Technopark, Trivandrum)

"Innovations and Startups in Life Sciences"

Student Presentation Session 3.00 pm to 4.00 pm

Vote of Thanks : Dr.Leji J(HOD & Asso.Prof. Dept.of Zoology)

Organizing Committee

Patron : Vellappally Natesan

(Manager, SN Colleges)

Chairman : Dr.Vinod C.Sugathan (Principal)

Head of the Dept. : Dr.Leji J. (Asso. Prof., Dept. of Zoology)

Co-ordinator : Ms.Preethi S (Asst. Prof., Dept. of Zoology)

Joint Co-ordinators : Dr.Binushma Raju (Asst. Prof. Dept. of Zool

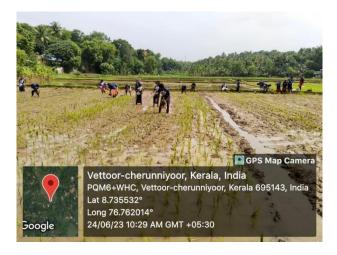
Dr.Binushma Raju (Asst. Prof., Dept. of Zoology)
Dr.Chandana J S (Guest Faculty, Dept. of Zoology)

Organic Farming 2023-24

Nadeel Ulsavam on 24th June 2023

The NSS units of our college in collaboration with Government of Kerala organized a programme on rice cultivation in order to inculcate interest in agriculture in the new generation. The programme named "Nadeel Ulsavam" was inaugurated by Sri.Aji SRM, SN Trust executive member. Agriculture office assistant Smt.Susmitha, Dr.Sajesh Sasidharan, PTA Vice president and Former Students Association Secretary Sri.G.Sivakumar delivered felicitations. Programme officers Sri.P.K.Sumesh, and Veenas.C.L and volunteers Sri Athul, Sri Abhijith Sri Ullasan, Kumari Sangami, Kumari Richusai, Sri Ananthukrishna and Kumari Nandana led the way.







Distribution of Saplings on 15 th July 2023

The National Service Scheme Units of Sivagiri Sree Narayana College distributed saplings in association with Forest Range Office Attingal. The distribution of saplings was done as part of the social forestry programme under the auspices of the

Forest Department of Kerala Government.









Paddy Cultivation on 15th July 2023

NSS Units of Sivagiri Sree Narayana College cultivated paddy in Karathala field of Cherunniyoor Grama Panchayath. As part of the cultivation carried out on June 24th 2023, plants were fertilized on July 15th 2023.









Thanneervanam on 29th July 2023

As part of Thannervanam Programme, Programme Officer Sri. P K Sumesh and Volunteers Sri. Athul B S, Sri. Sanjay, Sri. Ananthu, Sri. Abhijith went to Varanappally, Kayamkulam and collected mangrove seedlings and seeds from them.









Thannervanam Project (Mangrove project) 09th August 2023

Realizing the importance of Mangroves, the NSS Units of our college in association with Edava Grama Panchayath of Varkala Taluk planted 100 Mangrove saplings in the first phase at Edava Kayaloram.8th July 2023 Edava Grama panchayath President Mr.A. Balik inaugurated the programme. Principal Dr. Vinod C Sugathan presided the function.







Koithulsavam on 11th October 2023

The NSS Units of Sree Narayana College Sivagiri, Varkala has conducted 'Virip Krishi' cultivation in Karathala Vayalela of Cherunniyoor Grama Panchayath on 24th June 2023. Harvesting of the crop took place on 11th October 2023. The programme was organized as a harvest festival.

വിദ്യാർത്ഥികൾ നടത്തിയ കൃഷിയിൽ നൂറുമേനി വിളവ്

വർക്കല; നെൽകൃഷിയുടെ സമ്മ ദ്ധി വിദ്യാർത്ഥികളിലൂടെ തിരിച്ചു പിടിക്കാൻ ശിവഗിരി എസ്.എൻ കോളേജിലെ എൻ.എസ്.എസ് യൂണിറ്റുകൾ കാറാത്തല ഏലായി ലെതരിശുനിലകൃഷിയിൽനൂറുമേ നി വിളവ്.

ചെറുന്നിയൂർ കൃഷിഭവന്റെ സ ഹായത്തോടെ ഷെെലാബീഗ ത്തിന്റെ ഉടമസ്ഥതയിലുളള തരി ശുനിലത്തിലാണ്ളൂൺമാസത്തി ൽകൃഷിയിറക്കിയത്.കൊയ്യത്സവ ത്തിന്റെ ഉദ്ഘാടനം പരീക്ഷാ സൂ പ്രണ്ടും ഫിസിക്സ്വിഭാഗം മേധാവി യുമായ ഡോ.സജേഷ് ശശിധരൻ നിർവ്വഹിച്ചു.പ്രിൻസിഷൽ ഡോ. വിനോദ് സി സൃഗതൻ,എസ്.എ ൻ.ടസ്റ്റ്എക്ലിക്യൂട്ടീവ്അംഗം അജി. എസ്.ആർ.എം,ചെറുന്നിയൂർകൃഷി



കാറാത്തല ഏലായിലെ കൊയ്യത്സവം

ഓഫീസർ സൃധീർ,അസിസ്റ്റന്റ് ക ഷി ഓഫീസർ സുസ്മിത,പി.ടി.എ വൈസ് പ്രസിഡന്റ് ജി.ശിവകമാ ർ തുടങ്ങിയവർ പങ്കെടുത്തു.പ്രോ ഗ്രാം ഓഫീസർമാരായ പി.കെ.സു

മേഷ്,ഡോ.ആർ.രേഷ്ണ, വോളന്റി യർമാരായ അതുൽ,സഞ്ജയ്,അഭി ജിത്ത്,അനന്ത്ര,രാഹുൽ, റിച്ച, സം ഗമി, ശ്രദ്ധ, നന്ദന എന്നിവർ നേ തൃത്വം നൽകി.









Traditional Paddy Cultivation on 25th November 2023

Traditional Paddy cultivation in Kerala is done in three stages. Its second crop is 'Mundakan Poolu or 'Mundakan Poovu'. As part of this cultivation, on 25th November 2023, the field was edged and lime was applied.







Haritha Kalalayam Certificate on 12th March 2024

Officers within Varkala Municipality limit who adhere to the green protocol are awarded Haritha Kalalayam Certificate. Sree Narayana College Sivagiri, Varkala was awarded Haritha Kalalayam Certificate in 2023. Earlier in the year 2021 also our college has received the same award.



Harvest Fest on 28th March 2024

The NSS units of Sree Narayana College Sivagiri, Varkala with the help of Cherunniyoor Krishi Bhavan has planted paddy in the fields. The harvest festival of 'Mundakan Krishi' was done on 28^{th} and 29^{th} March 2024.











Principal ISree Narayana College Siyagiri, Varkala