Established in 1981

Sree Narayana College Chengannur, Kerala - 689508

Managed by the Sree Narayana Trusts, Kollam Affilliated to the University of Kerala Accredited by NAAC with B Grade

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Dr.Anju K S
Principal in charge
Mob: +91 9447187800
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DVV Clarification 3.2.2

1) HEI to exclude career guidance, life skills, placement, induction program, educational expo; placement cell activities; only workshops on IPR, Research methodology and entrepreneurship to be considered;

Response –All the programmes related to exclude career guidance, life skills, placement, induction program, educational expo; placement cell activities have been excluded. Only workshops on IPR, Research methodology and entrepreneurship have been considered.

2) HEI to affix the attendance, report, newspaper clippings, certificates for DVV partner verification for the following workshops/ seminars: Research Methodology (23.03.2023); Seminar on "Overview of patents" (16.11.2022)

Response- The attendance, report, newspaper clippings, certificates for DVV partner verification for the following workshops/ seminars: Research Methodology (23.03.2023); Seminar on "Overview of patents" (16.11.2022) have been included.



PRINCIPAL' SREE NARAYANA COLLEGE \ CHENGANNUR 3.2.2. Number of workshops/seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and

entrepreneurship conducted during the last five years

SLNo	Property Rights (IPR) andentrepren eurship during the year	Name of the workshop/seminar	Number of Participants	Date From	Link to the Activity report on the website
1	2023	Department of Physics & IQAC-Workshop on Instrumentation and Maintenance	34	21-03-2023 to 25-03- 2023	https://www.sncchengannur.ac.in/activities/activities_pdf/KhT8tKs9am-hinRtHahwxuJoG9lePrtsOjSsigehZdLUMBCRKeS8BpoXg1R1RLm0Z_qUs7lm-2vDJW3Bju-W-Q==
2	2023	Research Methodology	40	23-03-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/-t7Gm4dLfJQ48675- VPDXeS76yj0YD8QlUaGxqS31btzhluGivemeQB C3Kg1D6Keu2nICJCEks6dLFgg59nw
3	2023	Career aspects of Science related subjects	56	23-03-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/qqmZJeo0uToyjfUOK9_C 6tpK8OAbMdUflV0yRLvPK-AlqxyUxcFBRtgyPNNL2jGruujNI3FKtxduCoxFa- cCOQ==
4	2023	Expectations 2023 & Official Launching of Earn While Learn	34	09-03-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/LoZyLfD52M2doOESX-y9_QXbwsdaXd9Pr8ywvbk7511FHlGhamCZy3HbuwuUaI4Wg_yEeBWALggSke7z1e_d SQ==
5	2023	Emerging golden opportunities for fresh graduates in higher studies and employment in Indiaand abroad	36	24-02-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/TazfzhNm2cUGrHPldC76 T8UbR3YVBEv_xHLlD0g3ZNq- qwHrmlE0U7E3p1r89WV5X0vqhDyJEBUDftJV_yYAig==

6	2023	Science Fest "AURORA"	310	22-02-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/S3KMBYF2jj3x01coOnWAw5bkBJUXoOgYeyf2vZLSPKLV3dO0YfjV_xOSRGILHiOnjupPzCg7zjmDDzX0UkXDwQ=
7	2023	Enlightened Minds	45	20-01-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/yF8lwp_6ijXq0eGJ_2zpAL hOEkdmt_5gvPGUunWppWLlUsamrjfTgFLnQLgo9n44DSOL6njYdDsnpu_eenmUvg ==
8	2023	Rendezvous with Grandeur- UPSC Civil Service Orientation Session	60	13-01-2023	https://www.sncchengannur.ac.in/activities/activities_pdf/m8P9-PtzWyK-4_fAEWx7OxyCSpGlXZOFOYVTTZkO6f4q- C84dTeiupRmVi6OoSW81IBQJCxc6B93ogGq4WS6tA==
9	2022	Online Webinar on Entrepreneurial Opportunities & Prospects in Kerala	69	26-12-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/igfisV6k_gu8KdKulVtxYNz IlUfkxHdq1hwmbkbaxTZolCVa4LraB4Dj6RxCiSaJiSzW6p5Ygw3qamMl78y-ow==
10	2022	One day Seminar & Awareness Programme-The Forgotten Observatory in the Agasthiar Mountains	25	03-12-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/mXkeXq1M6u9WMg3DY mxqQV1b6u9Bzl3-ekLsJQ86UJY8c0Tf1Q2Ojgbd3F_mfgSG0lWpinZyeMKtjAUHot64Eg==
11	2022	Young Edu Tech Meet-2022	65	23-11-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/dU_hYxAbjcrfQ2maCBxel MjuuMsnDbZpwmB2fDz5-G33bcwBTO- GG6kCdflUbaBu62rQtG4EzDmcLQIiJej1vQ==
12	2022	Seminar on "Overview ofpatents"	36	16-11-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/qZ9NwCcFE0Gg12vcxTW JK2pLagq6u440u5SC8jTG8kVaaDe2Nm0QHpIT8FbSq5XtS8S3nbiU3ygDSiW- gQK5fQ==

13	2022	One Day Workshop on DataScience using R and Python	36	30-08-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/eXq-OiEnihKYtuzWctgkLtOgs1zBZSoTCAYqKR4OG5txNShcCBkfp_hS-IU8lqN7dLYxjyFX6Wn-qRnSCoTV0A==
14	2022	Webinar on Material Characterization-Spectroscopic Techniques	27	07-08-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/A8McJrMgJWUnaio9bw6 ICdipi87GFkfInaCaBR7ckDr0gAH-mTqsPUFe8NMYxMsW-h4U- UjVU_RrmcfIalRMGw==
15	2022	One Day Seminar and Awareness programme on National Science Day	54	26-02-2022 to 28-02- 2022	https://www.sncchengannur.ac.in/activities/activities_pdf/jnTYOcRgf5f1b_1shXRnb NGVpdCcjUcmofEpNLPXh7HRqDXPcmRcJf5ZrDfH- NHVYrxqF3ns1v6hkPJ_G3lyfA==
16	2022	Rendezvous With Grandeur-L2 Unfurling the Myths in UPSC Civil Sservices Examination	70	26-02-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/fyhSoc7hRUUh0jdABw-6gmClxywmKZiCagd0I44Mcjs4ns2DDIGdR48LIg8u994YDUeB1wtmpCskoxvsII8hYw ==
17	2022	Identifying a Research Problem- Online Session	52	21-01-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/nws5hS0c0HEq5Wjwzeb qivqV0xKwXNvyrKMsA2YlBnfzZgcqTKlt8R4W1ydN2Au4wpMHd5r49FFp3vkzN2K YHg
18	2022	Invited Talk on Spectroscopy	48	18-01-2022	https://www.sncchengannur.ac.in/activities/activities_pdf/e8TYGAkgxnAayXKfYIEPY DSk-RtWvaI-w8SWMEIv7r8c4mM-eG-FK2JyPq6aljTm- nymoX5HlnlQPcolMBeclA==
19	2021	Lecture on "Challenges & Prospects in reviving Indian Economy aftermath Covid-19 Pandemic"	41	06-12-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/d6t8tTU8kg-N1K_jQyDy0Hc0osADYHuWVuxSAHt_Zh0Wfb7zu8NBb5iulLhTcKIvV0fsUi0RGLQq-5FVOfXQ==
20	2021	Career Prospects for Young Ecnomics Graduates- One Day Webinar	52	13-11-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/rjW-yE-Nm4FcJHWNq1xCKPJUXpjWLaubmcoAFwaLvUI6UeAiBo0uuIIuD3Qyr4KscsROe8rsd-H5vIAAQZrOpg==
21	2021	Regaining a Sense of control: Insights from Psychology to navigate the unknown and adaptto the new normal.	63	29-10-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/Gmi7pyrWelj1PWg2ZtTx oT3U127e8nXN0RKrxHcufM8x5FFKWaueD5_N- ilPZ9ulqjTL3M9zd6KLx4xEef9RPg==

22	2021	Meet an Entrepreneur, Entrepreneur Development Club	65	23-10-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/XwXLFdE0Wtd3z95bPQa LooOM7DVa_zCcDPm0gFzhLKW1na3ZE5B3sccNUAQijOZUKBnaEpCWMZguP0vi Fw1q aw==
23	2021	Entrepreneurship Programme on "Assembling of LED sources for waste management and energy consumption reduction"	26	21-10-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/- HI3ELwjtLxgPJI5ofOCav5wkGC0bAcCu8aeaVl2rUS67nS9KexHNRhaKztN5c96enz0G E6 x_NI_Z4pUgKppVA==
24	2021	Workshop on "Introduction toLatex"	54	12-10-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/_HciE8eJPERUErcBFJmDj xYs3RsMoiyUgAptjcGq3kZh8vxEtWAx8C3k3nnrgwlsWbDIcdVSaVz2QB0iXMznL A==
25	2021	International Research Opportunities for Science Graduates	90	09-10-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/WzrzCs12Noh1hvkyuwm 44Cp67Dc9vq2xm9ZJNbDtD61H8B430tbIuIgvfIkMfurJBoultNe-BwdaFH1Q_LWNIA==
26	2021	Webinar on COVID-19 Pandemic Assessment of Informal Labour Markets	120	20-09-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/HScu7RXJ3ujVZtvP0Di31 dKISZrJmuZD2IkWRP1P4IwQYwTRubqL81SPKPJFlbeEz_wtm7Oxn5yEBf9U- _MdzA==
27	2021	Three days training programme on Venom Hazard Managementand Best Practices	150	11-08-2021 to 13-08- 2021	https://www.sncchengannur.ac.in/activities/activities_pdf/k_5mjQAjPDxdObCvj1Xs GyhKw_YHCNQBd3vrv620OWKsBOdNwtO4Bz1ejsN6jXcoVfOCvv9PnTYY295Hap_ pbg
28	2021	"SAPTHAPADI" Collaborating Organization; District Legal Cell Authority	37	21-07-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/QGn7bh_jQFbDLMjqdrK w4_QkfcE30ZHSH-AkErLPWS5Gq4ZaJFNHOzXGoanqnhfziXmxhIRW3zFYs4od2CMJzQ==
29	2021	Faculty Training Program onLMS	32	03-06-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/O7PD7FNolBxwNvIO222 H6o8L_cn2- f6_nOGty0uchaoO5bKPj9JWQ9zr5ves_Fxd1viCzsO1nBmewoOGQtaGsg==
30	2021	Entrepreneurship Development Programme - Journey of a successful Entrepreneur	43	27-05-2021	https://www.sncchengannur.ac.in/activities/activities_pdf/Z7WFsedjqlRZV5etGxQm ILsKyhDUbij70g0GX-4j7RHXCZK9gkLwMGxoE7JD7U9knnXutE7- XCEym1G1gfZn1A==
31	2020	Practicality of Studying Science - International Webinar	101	25-08-2020	https://www.sncchengannur.ac.in/activities/activities_pdf/iKB-9vrWVcGK5NEg1FOj9KAx32t_8LYeORK_2D1iYu3oEMjNGt2QB4KkaPAmUuSjETFusYy a3TTNCbNHe5Q9ng==

32	2020	TALLY Certificate Course	32	03-02-2020	https://www.sncchengannur.ac.in/activities/activities_pdf/qtir7nCm5QOC9xkcP4m2 5sJwBUNVfYd2HZ61HgHx0xcCAbFIh2xXtyI0za5MiosJ2X- mbjGbfsetOXHQz6_67w==
33	2019	One Day Seminar on "Chemistryand Periodic table", in connection with International Year of the Periodic Table	47	12-12-2019	https://www.sncchengannur.ac.in/activities/activities_pdf/ulJCnxJHNBRrggRwc2lmh Wtzwn5MssdEVQWAvb3Z6HgJAs2R8XP7RjuJ3vf2TZEdeky Rv3RHoDRR4IYcw==
34	2019	Entrepreneurship Development Programme "Pathways to Success "by LOGISTICS	52	28-10-2019	https://www.sncchengannur.ac.in/activities/activities_pdf/ew11AeBUk8_11AOASGB 68hkqURE59KhUG3VBseP10dUxddds6QlFsP_pkc7cBN7duDIGIRBiI2IHg6vRCXI_o A==
35	2019	One Day Seminar on "Perspectives of Research Astronomy and Astrophysics"	34	18-10-2019	https://www.sncchengannur.ac.in/activities/activities_pdf/Cpf_OipE1hVOwlLN2N-N2EJw7AIZljW2vo9gHmlhuCw66EtGXr3T_sqMt0eTBJFx2itSe-9c7usS2P5RVXEcLQ==
36	2019	Digital Banking and CyberSecurity	28	17-10-2019	https://www.sncchengannur.ac.in/activities/activities_pdf/qvULM13idiYxq717Dy73 HEf-YxL6YAoUsPzE_Qe2qNMmhCLBqCt5VF67djhnx0LKJ5S- t3DfTMwj0JO6Qs5xlw==
37	2019	Invited Talk on "Chemistry of Materials"	38	30-08-2019	https://www.sncchengannur.ac.in/activities/activities_pdf/D32J1LQFAMZ1jMevESE NNJ7qTXnKMLyRl3IuDhz1cJcHEz-Dctzz_8s2W3BQjp6sIIj1- uW97YM5il0gtPXq0Q==
38	2019	Skill Development Programmeon Vegetable Carving	36	03-08-2019	https://www.sncchengannur.ac.in/activities/activities_pdf/G3xhcbawnqOC_d604IG Gjlb7lretwHSiGktLMN41- Qfpy_uP0K6LoqDPLqpELIOMLcXyNMRbIIYkIJFQQICueA==
39	2019	One Day Seminar and Awareness class on National Science Day	98	26-02-2019 to 27-02- 2019	https://www.sncchengannur.ac.in/activities/activities_pdf/wU7vytX37fBzn4Vu3l9f RLPMWL4wyHDNSemkNRrFRgnfufwRyqeq- sQ_tWEWBVXiGDMj8OFu5gzTKPP2boxg==
40	2018	Two day Workshop on "Computational Modeling And Drug Design"	35	04-04-2018 to 05-04- 2018	https://www.sncchengannur.ac.in/activities/activities_pdf/tPRv9pHeP3X-kTL5bbjul4ALMzfMgkvfOFDcdXv5_hpZOcIKfXg2kfGug9oNxxuwm88nJIg8X5_RZMntIq ws2A==

2022 - 2023

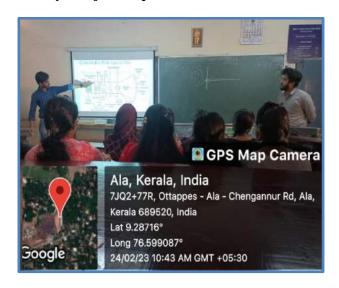
1. Department of Physics- Workshop on INSTRUMENTATION AND MAINTENANCE, March 21-25, 2023



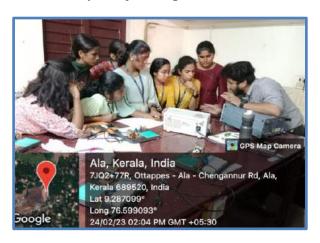
Industrial Training and Certificate Course organized by Post Graduate Department of Physics & IQAC in association with Prominent Group (ISO Certified Company) Kozhikode, from 21-25 March 2023 on Instrumentation & Maintenance. The program was inaugurated by Mrs. Shereen K, the Principal, and chaired by Dr. K. Sreelatha, Head, Department of Physics, Sree Narayana delivered the welcome address. The sessions of course were handled by two experts in different areas namely Muhammed Aslam K (Service Engineer) and Althaf M (Service Engineer). The main objective of the course was handling and maintenance of electrical and electronics instruments in Physics UG & PG laboratories and to develop general skill in Instrumentation basics & Technical skill developments.



Session by Subject Expert Mr. Muhammed Aslam K



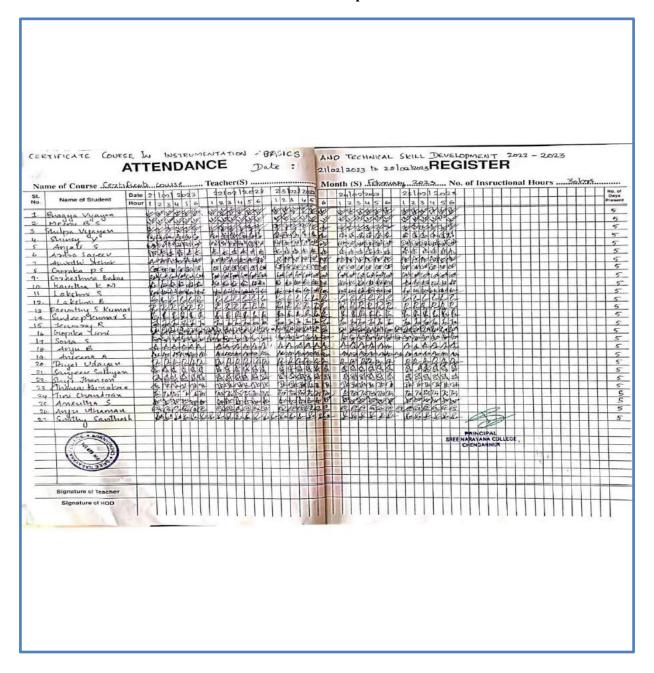
Session by Subject Expert Mr. Althaf M



Workshop on INSTRUMENTATION AND MAINTENANCE, March 21-25, 2023



Certificate distribution by HoD Dr. Sreelatha to the participants



2. Department Of Economics -One Day Workshop on "RESEARCH METHODOLOGY", March 23, 2023



The Post Graduate Department of Economics (Sree Narayana College, Chengannur) conducted a One Day Workshop on "RESEARCH METHODOLOGY" on March 23, 2023 at 10 am in the College Auditorium. Mr. Jyothish S (Faculty, Department of Economics) welcomed the gathering and Smt. Sreedevi Gopalakrishnan, (HOD Department of Economics) delivered the presidential address. The program was inaugurated by Dr. Sheeren K (Principal, SNCC) which was followed by felicitations by Dr. Smitha Sasidharan (IQAC Co-ordinator) and Smt. Sincy B (Staff Association Secretary).

The Department was privileged to have Dr. Shamna T C, Post-Doctoral Fellow (ICSSR New Delhi, Department Of Economics, Central University of Kerala) as the Resource Person. The workshop on research methodology was a comprehensive and informative event aimed at enhancing participants' understanding of fundamental research principles and practices. Throughout the workshop, attendees gained insights into various research methods, data collection techniques, and analytical tools crucial for conducting rigorous and systematic research. The sessions delved into the importance of formulating research questions, developing hypotheses, and designing effective surveys or experiments. Students were given a detailed session about the scope and steps of Research. The session was completely interactive which

gave the students an opportunity to clarify their doubts. The program concluded with the Vote of Thanks expressed by Mrs Amalu Chandra (II MA Economics)



Inaugural Function of the Workshop on "RESEARCH METHODOLOGY", March 23, 2023

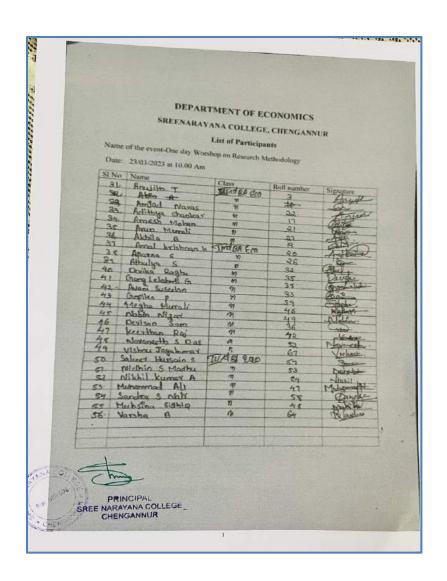


Presidential Address – Dr. Shereen K (Principal)



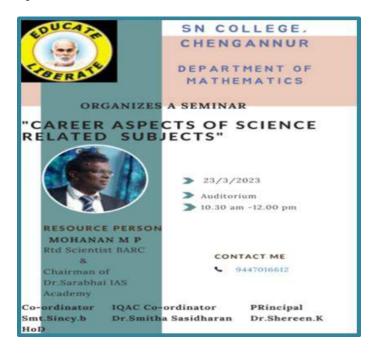
Resource Person Dr Shamna T C

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List of Participants

3. Department of Mathematics organized Seminar on "Career aspects of science related subjects" –March 23, 2023



"Career aspects of science related subjects" was organized by the Department of Mathematics on 23/3/2023 as a part of the world Mathematics Day Celebration. The programme commenced with the welcome speech by Smt. Sincy B, Head of Mathematics Department. The presidential address was delivered by the Principal Dr. Shereen K.

The interactive session was handled by Sri. Mohanan M P, Centre Head, Dr. Sarabhai IAS Academy, Mavelikara, on the topic "Career aspects of science related subjects". Dr.Sarabhai IAS Academy, Mavelikara is one of the best IAS training institutes in India and has branches in abroad.

Sri. Mohanan. M.P. explained the importance of science in many fields and how to get various job opportunities of Science Professionals. He also gave proper guidance for getting jobs in the most prestigious and pride institutions like ISRO, KMML etc. The programme was concluded with the vote of thanks by II DC student Athul. K. A. The interactive session revealed that most of the students were interested in that area.



Welcome speech by Smt. Sincy B, Head of Mathematics Department



Seminar on "Career aspects of science related subjects" –March 23, 2023

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4. ECSPECTATIONS 2023 & Official Launching of "EARN WHILE LEARN" Date: 9 March 2023, 10.00 AM





Programme Brochure

Department of Economics organized "Ecspectations" as a part of "EARN WHILE LEARN". Earn While Learn program which provides opportunities to the students to earn while they are learning, it facilitates students to become self-sufficient, confident and efficient managers. The programme was inaugurated by Dr. Shereen K (Principal, Sree Narayana College, Chengannur) at college auditorium. All teaching and non-teaching staff and students of the college actively

participated in this programme. The Food Fest, Soft Skill Development and other activities are included in the Ecspectations which promote entrepreneurship qualities of the students. The students of the department set up a market with in the campus, like, Emporium, Nadan Ruchi, Fish Market, Portrait sketching, handicraft shops which were the major attraction of the programme.



Inauguration of Food Stall



Food Stall



Cultural Activities performed: ECSPECTATIONS 2023 & Official Launching of "EARN WHILE LEARN", 9 March 2023



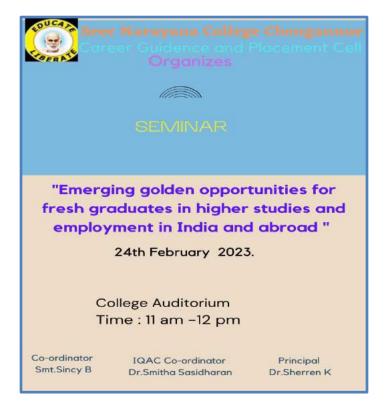


Handicraft Shop

Aquarium



5. 'Emerging golden opportunities for fresh graduates in higher studies and employment in India and abroad' February 24, 2023



Over the years, there has been a substantial increase in the number of Indian students opting to pursue higher studies abroad. A degree from a well- recognised international institution gives graduates the distinction and credentials along with a wider world view.

Career Guidance Cell of Sree Narayana College, Chengannur organized an invited talk based on the topic 'Emerging golden opportunities for fresh graduates in higher studies and employment in India and abroad' on 24 February, 2023. The programme commenced with the welcome speech by Smt. Sincy B (Co-ordinator, Asst. Professor of Mathematics). The presidential address was delivered by the Principal Dr. Shereen K. The interactive session was handled by Sri. Mohanan M.P, Centre Head, Dr.Sarabhai, IAS Accadamy, Mavelikara, on the topic 'Emerging golden opportunities for fresh graduates in higher studies and employment in India and abroad. 'Dr.Sarabhai, IAS Accadamy, Mavelikara' is one of the best IAS training institutes in India and has branches in abroad. Sri. Mohanan .M.P explained the importance of communication skill and problem solving skill to get various job opportunities of Professionals in India and abroad. He also gave proper guidance for getting jobs in India and abroad. The programme was concluded

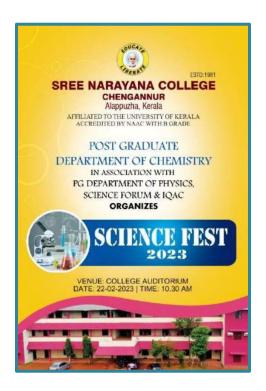
with the vote of thanks by student, Kum. Praveena U. I M.Sc. Chemistry. The interactive session revealed that most of the students were interested in that area.



The interactive session handled by Sri. Mohanan. M.P, Centre Head, Dr.Sarabhai,IAS Accadamy, Mavelikara

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6. Science Fest and Science Exhibition on National Science Day, Department of Chemistry, 22 February, 2023



Science Fest 2023 was organised at Sree Narayana College Chengannur by Department of Chemistry, Department of Physics, Science Forum and IQAC on 22/2/23 in connection with National Science Day. Science Fest was inaugurated by our Principal Dr. Shereen K.

The session was presided over by Dr. Venu S, Head of the Department of Chemistry. Dr. Smitha Sasidharan, IQAC Coordinator delivered felicitation and Mr. Abhilash T Mohan, student of BSc Chemistry acknowledged the participants. A quiz competition 'Quimica' was conducted for school students. Students from neartby school has participated in the quiz competition and a preliminary round was carried out to select 5 teams from the participants. Cash prizes were given to the winners. In the afternoon a Science Exhibition "AURORA' was organised to inculculate scientific aptitude among the young generation. More than 300 school students along with their teachers attended the exhibition. Students of Chemistry department set more than 25 experiments as part of the exhibition. Department of Physics also arranged experiments for the exhibition. Students showed great enthusiasm to demonstrate the experiments and the school children were very keen to learn the science behind the experiment.



Inauguration of Science Fest by Dr. Shereen K



Quiz Competition for school children



Science Exhibition, 22 February, 2023



Science Fest 2023 – School Students Participation



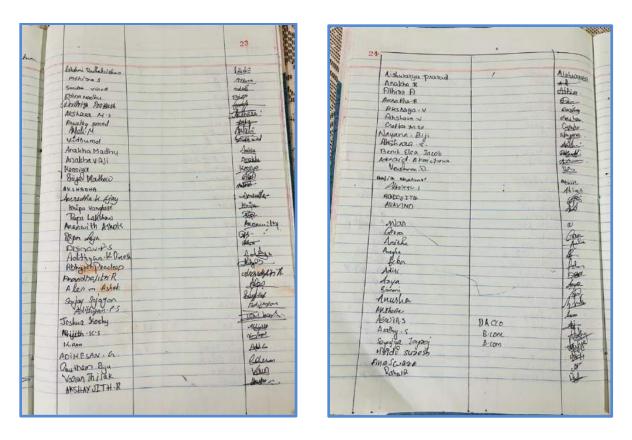
Quiz programme organized by the I M.Sc. Chemistry 2022 admissions as a part of Science

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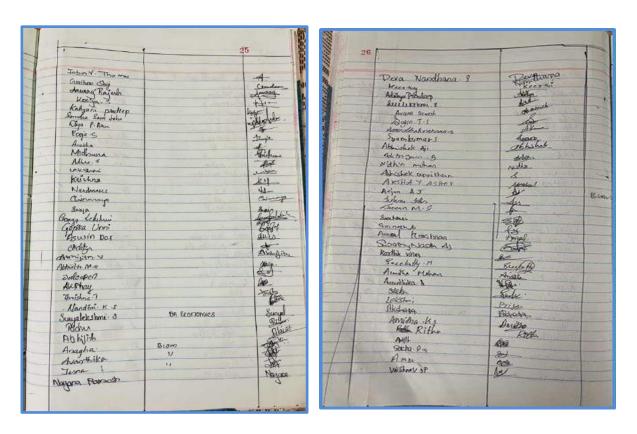
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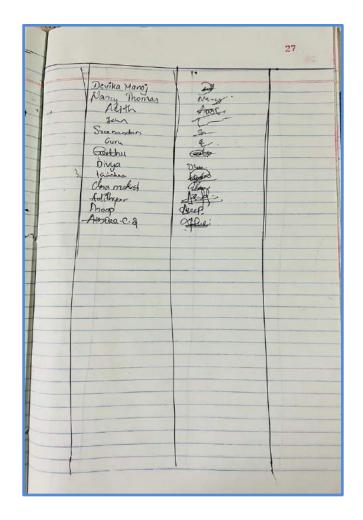
Science Fest and Science Exhibition, 22 February, 2023



Science Fest and Science Exhibition, 22 February, 2023

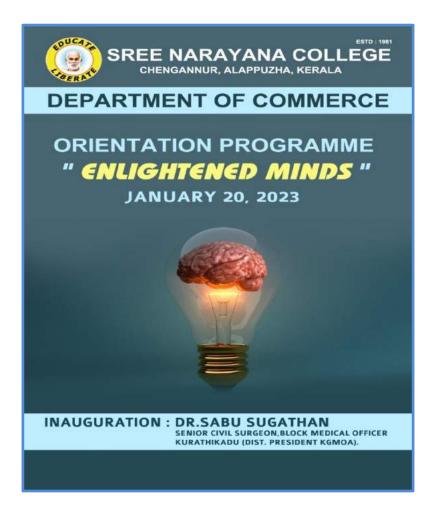


Science Fest and Science Exhibition, 22 February, 2023



List of Participants: Science Fest and Science Exhibition

7. Department of Commerce - Orientation Programme "Enlightened Minds", January 20, 2023



An Orientation Programme "Enlightened Minds" by Department of Commerce on 20th January 2023 from 10.00 am to 1.00 pm.

Mrs. Thushara U S, Head of the Department of Commerce welcomed the gathering and introduced the Guest. The Resource Person of the day was Dr. Sabu Sugathan, Senior civil surgeon, Block Medical Officer, Kurathikadu (Dist. President KGMOA). Dr. Shereen K, Principal in charge delivered the presidential address and the felicitation given by Dr. Smitha Sasidharan, IQAC coordinator.

The Resource person began the Session with the importance of moral Values among the students and the drawbacks of massive use of Mobile phones. It was an interesting session for the students. The chief guest distributed Certificates to the students. The programme came in to an

end with the vote of thanks proposed by Smt. Soumya Surendran, Assistant Professor of Commerce.

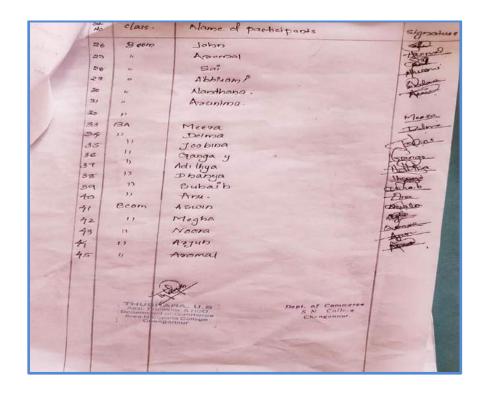


Orientation Programme "Enlightened Minds", January 20, 2023



Paper Cutting of Orientation Programme "Enlightened Minds"

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Orientation Programme "Enlightened Minds", January 20, 2023

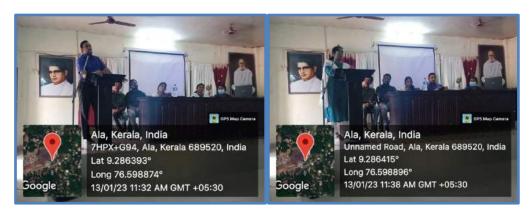
8. Department of Economics - RENDEZVOUS with GRANDEUR- Lecture 3, January 13, 2023



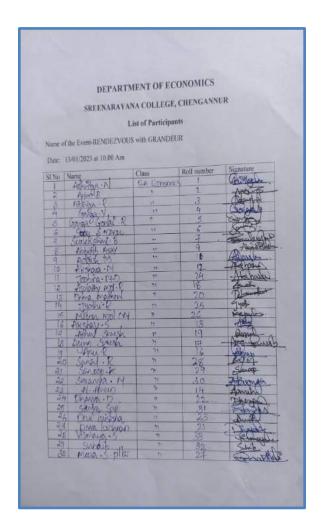
The Dept. of economics, Sree Narayana College, Chengannur had organized a new academic initiative, a seminar series, RENDEZVOUS with GRANDEUR" on 13th November, 2021 which was officially inaugurated by Smt. Gayathri Nair IES(Economic Advisor to the Vice Chairman, Kerala State Planning Board). It is a French word and the literal meaning in English is 'Meet the Masters". As a part of this flagship initiative the department organized third lecture of its kind. UPSC Civil Service Orientation Session was conducted at 11.30 am by the Resource Person Mr. Gouthaman M, Founder Indian Polity Mastery for UPSC CSE, Former Assistant Professor, KCLAS.

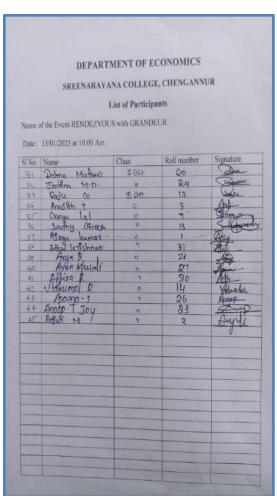


Inaugural Session - Rendezvous with Grandeur" on 13th November, 2021



UPSC Civil Service Orientation Session





Rendezvous with Grandeur" on 13th November, 2021

9. Department of Economics - Online Webinar on Entrepreneurial Opportunities & Prospects in Kerala, December 26, 2022



Department of Economics in collaboration with Sastra Foundations - Culture Historical Research & Responsible Tourism Mission organised an Online Webinar on Responsible Tourism: Entrepreneurial Opportunities & Prospects in Kerala.

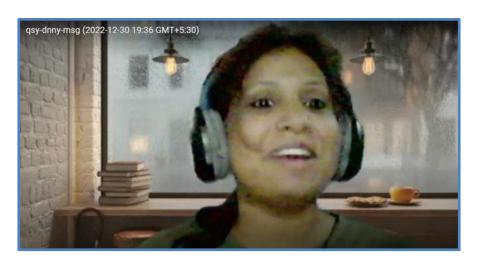
The webinar on "Responsible Tourism: Entrepreneurial Opportunities & Prospects in Kerala" provided valuable insights into the dynamic landscape of responsible tourism in the state. The discussions highlighted several key takeaways. Firstly, Kerala's dedication to sustainability and the preservation of its cultural and environmental heritage has created a fertile ground for entrepreneurial endeavours. Participants explored a range of opportunities, from eco-friendly accommodations and agro-tourism ventures to community-based initiatives, emphasizing the potential to provide authentic experiences while benefiting local communities.

The webinar also shed light on the importance of responsible practices in wildlife, adventure, and heritage tourism sectors. Presenters stressed the need to strike a balance between economic development and environmental conservation, highlighting Kerala's unique position as an

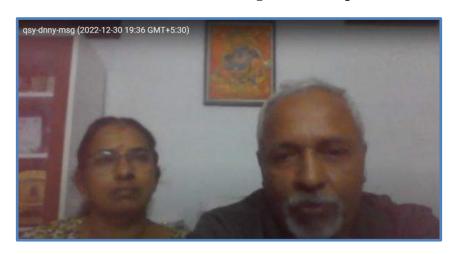
attractive destination for responsible tourism entrepreneurs. Overall, the event underlined the promising prospects for entrepreneurs in Kerala's responsible tourism sector, fuelled by a commitment to sustainable, community-centric practices. This webinar provides an opportunity for our students to listen and interact with the key personalities in this field. Mr Rupeshkumar K (State Responsible Tourism Mission Coordinator), Mrs. Geethu Mohandas (Founder & CEO Lets go for a Camp) & Mr. Vinayakumar Balakrishnan & Mrs Indhira (Founders, Thooshan) were the key resource persons for the event. Smt. Sreedevi Gopalakrishnan (HoD Department of Economics) welcomed the gathering, Ms. Jiss Joseph (Chairperson Sastra Foundations) presided over the meeting and Mr Jyothish S (Assistant Professor on Contract, Department of Economics) delivered the vote of thanks.



Mr. Rupeshkumar K (State Responsible Tourism Mission Coordinator)



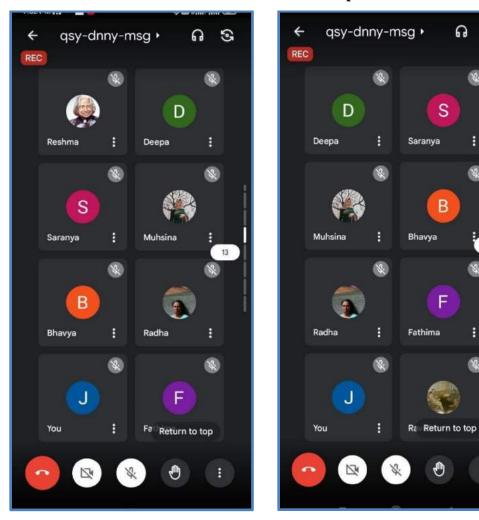
Mrs. Geethu Mohandas
(Founder & CEO Lets go for a Camp)



Mr. Vinayakumar Balakrishnan & Mrs Indhira (Founders, Thooshan)

Screenshot of Participants

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Online Webinar on Entrepreneurial Opportunities & Prospects in Kerala, December 26, 2022

10. Department of Physics, One Day Seminar and Awareness programme, December 3, 2022



The Department of Physics, Science Forum and IQAC of the Sree Narayana College, Chengannur in association with Astronomical Observatory, Thiruvananthapuram organized a one-day seminar and awareness programme on the topic "The Forgotten Observatory on the Agasthiar Mountains" on 03 December 2022. The program primarily targeted the under graduate and post graduate students of the department who are interested to pursue higher studies in Astrophysics. Principal-in-charge, Dr.Shereen K, presided over the function. Head of the Department of Physics, Dr.K.Sreelatha, welcomed the gathering. Dr.R Jayakrishnan inaugurated the function by lighting the lamp and delivered the inaugural address. Dr.R Jayakrishnan, Associate Professor, Department of Physics and Honorary Director, Astronomical Observatory, University of Kerala, Thiruvananthapuram inaugurated the event and delivered the inaugural speech. Dr.Smitha Sasidharan, IAQC coordinator, Department of Chemistry, felicitated the occasion. Ms.Parvathy S Kumar delivered the vote of thanks.Dr. Jayakrishnan gave a technical session on "The Forgotten Observatory on the Agasthiar Mountains". He explained the origin of an Astronomical Observatory in Thiruvananthapuram to the initiative and vision of Sri Swati Tirunal (1829-46), the versatile Maharaja of Travancore who himself, a keen student of Astronomy. The establishment of an Observatory was put up to the Maharaja by Mr. John

Caldecott, the commercial agent of Travancore Government. Later, Mr. John Allan Brounthe second director established another observatory on the Agustyar Peak in the Western Ghats. In 1951, the Astronomical observatory was taken over by the State Government. On January 1, 1976, the Government of Kerala transferred the Observatory to the control of the University of Kerala. To fulfill the dream of the then Maharaja Swati Tirunal in establishing a center of learning in astronomy at Thiruvananthapuram, it is envisioned by the Department of Physics to upgrade the institute to a learning and outreach center where specific skill sets in Astronomy and Astrophysics.





Presidencial Address - Principal

Invited Talk – Dr. R Jayakrishnan



Paper cutting of the seminar- 'The Forgotten Observatory on the Agasthiar Mountains'

List of Participants

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Seminar - 'The Forgotten Observatory on the Agasthiar Mountains', December 3, 2022

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Seminar-'The Forgotten Observatory on the Agasthiar Mountains', December 3, 2022

11. Young Edutech Meet- November 23, 2022

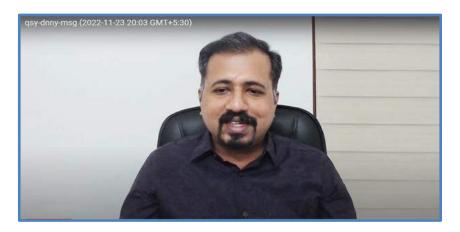


Department of Economics in collaboration with Sastra Foundations Start up Skill Development & Entrepreneurship Mission organized an online Edu Tech Meet. The Technology ofor Personalization in Education is Customized Learning Paths, Adaptive Learning Platforms and Personalized Education Resources. This webinar provides an opportunity for our students to listen and interact with the key personalities of the three promising Edu Tech companies. Mr Alex Andrews George (Director Clear IAS), Mr Kiran K Babu (Director KAS Mentor) and Mr. Ajas Mohammed Jansher (CEO Eduport) were the key resource persons.

The "Young Edutech Meet" webinar provided a comprehensive overview of the rapidly evolving field of educational technology, particularly focusing on its impact on youth and the future of education. The webinar emphasized the pivotal role of technology in reshaping education. Speakers discussed how Edu tech tools and platforms are revolutionizing learning by making it more accessible, interactive, and personalized. The event underscored the importance of tailoring

Edu tech solutions to the needs and preferences of young learners. Presenters explored how engaging content, gamification, and mobile learning apps can better engage and empower today's digitally-native youth.

The Young Edutech Meet provided valuable insights into the transformative power of educational technology in shaping the learning experiences of young people. It highlighted the importance of adapting to this digital era and fostering innovation in education to better prepare the youth for the challenges and opportunities of the future. Smt. Sreedevi Gopalakrishnan (HoD, Department of Economics) delivered the welcome address, Mr Rajith K R (Governing Board Member Sastra Foundations) presided over the session and Dr Mahima S delivered the vote of thanks.

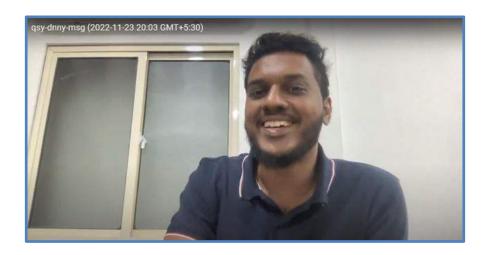


Mr Alex Andrews George
(Director Clear IAS)



Mr Kiran K Babu

(Director KAS Mentor)



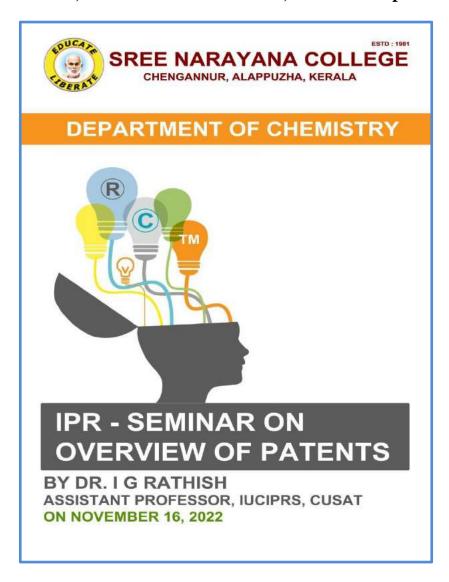
Mr. Ajas Mohammed Jansher (CEO Eduport)

Screenshot of Participants





12. IPR - Seminar on "Overview of patents "by Dr. I G Rathish, Assistant Professor, IUCIPRS, CUSAT on November 16, 2022 at 2.00 pm



The seminar on the overview of patents, conducted by Post Graduate Department of Chemistry on November 16, 2022. The resource person Dr. I G Rathish, Assistant Professor, IUCIPRS, CUSAT, provided valuable insights into the world of intellectual property and patent law. The event began with a warm welcome address delivered by Dr. Jisha Sreedharan, Assistant Professor in the Department of Chemistry. Dr. Sreedharan's address set the tone for the seminar, highlighting the importance of patents in protecting intellectual innovations and fostering

creativity in various fields. During the seminar, Ratheesh covered key topics related to patents, including the definition of patents, their significance in

3S innovation-driven industries, the patent application process and the legal aspects of patent protection. Participants gained a comprehensive understanding of how patents contribute to technological advancement, encourage research and development, and facilitate economic growth.

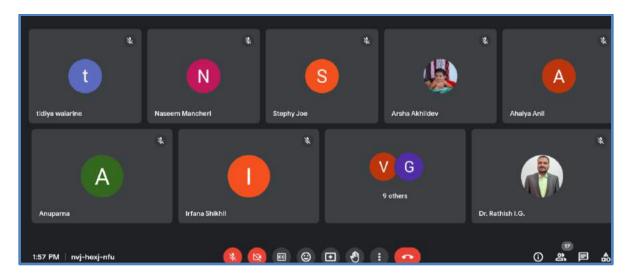
The interactive nature of the seminar allowed attendees to engage in discussions, ask questions, and exchange ideas on patent-related issues. Ratheesh's expertise and insights further enriched the learning experience, providing practical knowledge that can be applied in academic, research, and entrepreneurial endeavors.

At the conclusion of the seminar, Dr. Smitha Sasidharan, IQAC Coordinator expressed gratitude on behalf of the attendees, acknowledging the valuable information shared and the opportunity to enhance their understanding of patents and intellectual property rights.

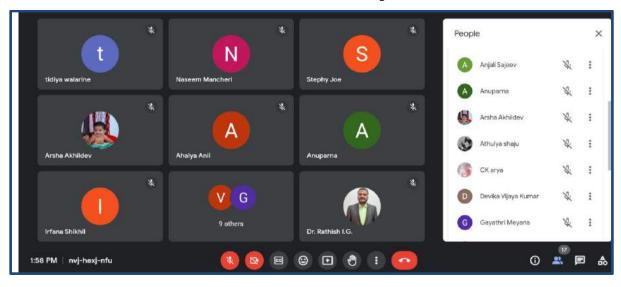
Overall, the seminar on the overview of patents was a successful and informative event, leaving participants with a deeper appreciation of the role patents play in protecting innovation and fostering a culture of creativity and ingenuity.



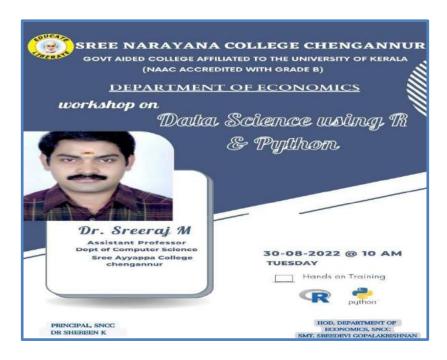
IPR - Seminar Presentation on "Overview of patents "by Dr. I G Rathish



Screenshots of the Participants



13.Department of Economics - One Day Workshop on Data Science using R and Python, August 30,2022



Department of Economics of Sree Narayana College, Chengannur organized a one day workshop on "DATA SCIENCE USING R & PYTHON" at college auditorium 10.00am. Dr Sreeraj M, Associate Professor, Department of Computer Science, Sree Ayyappa College was the resource Person for the workshop. Smt. Sreedevi Gopalakrishnan, (HOD Department of Economics) presided over the meeting and Dr Mahima S (Assistant Professor, Department of Economics) delivered the welcome address. The workshop was inaugurated by Dr. Sheeren K (Principal, SNCC) which was followed by felicitations by Dr. Venu S (HOD, Department of Chemistry) and Mr Prahaladhan K K (Assistant Professor on Contract) expressed the vote of thanks.

The session was conducted with the aim to familiarize the students with Exploratory Data Analysis and Regression Modeling. Participants were exposed to the fundamental tools and techniques necessary for data analysis and modeling using these popular programming languages. Throughout the workshop, attendees gained hands-on experience in data manipulation, visualization, and statistical analysis, learning how to extract valuable insights from complex datasets. The instructors provided valuable guidance on the selection of appropriate libraries, packages, and algorithms, allowing participants to grasp the versatility and

power of R and Python in the field of data science. Overall, the workshop equipped participants with essential skills and knowledge to tackle real-world data challenges and leverage data-driven decision-making in their professional pursuits.



Resource Person Dr Sreeraj M Hands- on Training on Data Science using R and Python, ${\bf August~30,2022}$



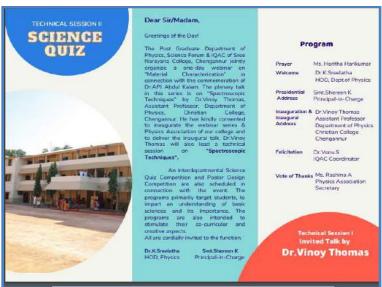
Session on Exploratory Data Analysis and Regression Modeling

List of Participants

	DEPART	TMENT OF EC	CONOMICS		
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14. Webinar Series on Material Characterization Talk-I-Spectroscopic Techniques, August 7, 2022



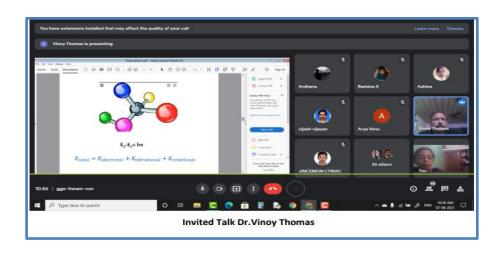


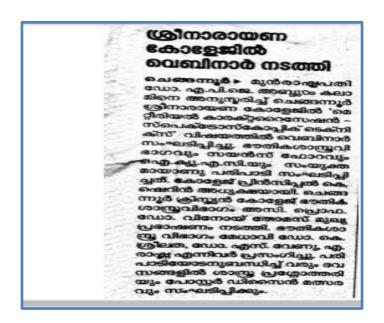
The Post Graduate Department of Physics, IQAC and Science Forum of the Sree Narayana College, Chengannur jointly organized a one-day webinar on "Material Characterization-Spectroscopic Techniques" on 07 August 2022 in connection with the commemoration of Dr. APJ Abdul Kalam our former president, renowned Physicist well known as the Missile man of India. The program primarily targeted the post graduate students who are interested in further research after completion of the course. The topic spectroscopic techniques are very useful for the undergraduate and postgraduate Physics as well as Chemistry students. Smt.Shereen K, Principal-in-Charge, presided over the function. Ms.Haritha Harikumar, III B.Sc. Physics,

invoked God almighty through her prayer song. Dr.K.Sreelatha, Assistant Professor and Head of the Department of Physics welcomed the participants. Dr.Vinoy Thomas, Assistant Professor, Research Department of Christian College, Chengannur inaugurated the event and delivered the inaugural speech. He also inaugurated the Physics Association for the academic year 2021-22. Dr.Venu S, IQAC coordinator, Assistant Professor and Head of the Department of Chemistry, felicitated the occasion. Ms.Rashna S, III B.Sc. Physics, and Physics Association Secretary, delivered a vote of thanks. Ms.Ardhana Chandran, II M.Sc. Physics and Ms.Rashna S were the Masters of the Ceremony. Dr.Vinoy after the inaugural session, gave an invited talk on "Spectroscopic Techniques' '. An interdepartmental Science Quiz competition and a Poster design competition was scheduled in connection with the event and as further activities of Physics Association. These programs primarily target students, to impart an understanding of basic sciences and its importance. The programs are also intended to stimulate their co-curricular and creative aspects









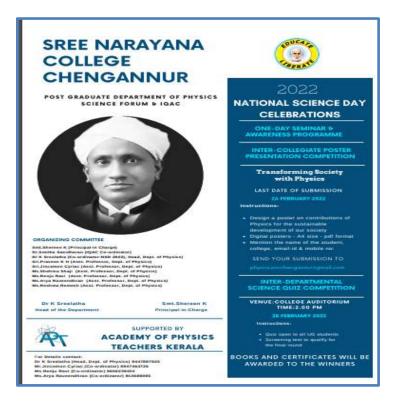
Paper Cutting of the Webinar on "Material Characterization-Spectroscopic Techniques"

Participants Screenshot



2021 - 2022

15. One Day Seminar and Awareness Programme on National Science Day, 26 & 28 February 2022



The Department of Physics, Science Forum and IQAC of the Sree Narayana College Chengannur organized various competitions and a one-day seminar & awareness programme in connection with the National Science Day Celebrations this year. The event was supported by Academy of Physics Teachers, Kerala (APT).

The programs primarily targeted the student community to create awareness on the developments of science and technology in India. The programs inspired students to go for higher studies in basic sciences and understand the importance of studying basic sciences. The programs also stimulated their co-curricular and creative aspects. A one-day seminar & awareness programme was organized on 28 February 2022. An Intercollegiate Poster Presentation Competition and an Interdepartmental Science Quiz Competition was conducted on 26 and 28 February 2022 respectively. ONE-DAY SEMINAR AND AWARENESS PROGRAMME 28/02/2022 The Department of Physics & Science Forum of Sree Narayana College Chengannur jointly hosted a

one-day seminar and awareness programme on 'National Science Day Celebrations-2022 on 28 February 2022. About seventy students participated in the program and began with the prayer song. Dr.K.Sreelatha, Head of the Department of Physics delivered the welcome address. Smt.Shereen K, Principal of the college inaugurated the function and delivered the inaugural address. Sri.Praveen K H, Assistant Professor, Department of Physics, felicitated the occasion. Miss.Aswathy J S, II MSc Physics, presented a seminar on "Graphene-The New Wonder Material". I M Sc students, Miss.Ardra Sajeev, Miss.Lakshmi S, Miss Kavitha K M, Mr.Sandeep Kumar S presented their photographs on the topic "Science in Nature" and explained the scientific facts in it. Smt. Parvathy S Kumar proposed a vote of thanks to the gathering. The programmes came to an end with the National Anthem.



Details of Competitions Organized - on National Science Day, 26 & 28 February 2022



One-day seminar & awareness programme - the National Science Day Celebrations



Various Programmes conducted on the National Science Day Celebrations



List of the Winners of National Science Day Celebrations



Paper Cutting of Seminar and Awareness programme on National Science Day, 2022

List of the Participants

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Ve	nue : College Auditorium	1.5		Cana	ICIPANTS	Date: 28/02	2022
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2.	Mr pravern K H	Assistant Padeno SN College, Chango nous	Paneer	6	Ms Anya Ravcentran	Assultant projector 3nd College, changamo	Ħ
3.	Dr Incernor cysiae	Assistant professor Sal College , Changanous	Jum	7.	Ms: Reshma Remesh	Strutest profusor sol College Changeme	Calron.
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National Science Day Celebrations, 26 & 28 February 2022

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National Science Day Celebrations, 26 & 28 February 2022

16. RENDEZVOUS WITH GRANDEUR-L2 UNFURLING THE MYTHS IN UPSC CIVIL SERVICES EXAMINATION, 26 February, 2022 at 10.00 A.M

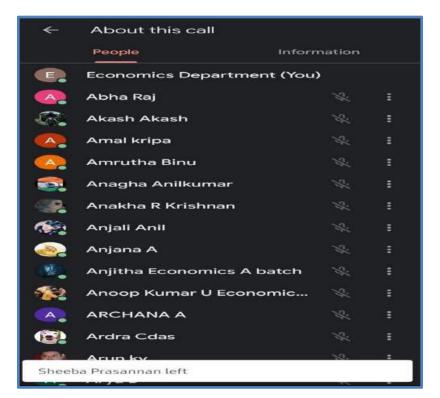


An online session was organized as a part of Meeting the Master's program envisioned by the Department of Economics. Mr Nikhil Madhusudhanan senior mentor at Vision IAS academy New Delhi was the guest of honor for the day. His wide range of experience in the field of UPSC training has enriched and enlightened the students of our department. He could manage to clear all the apprehensions among the students about several myths in the field of UPSC preparation. The interactive session followed by the lecture makes it possible for our students to have good clarity on the mode and scheme of the examination. Smt. Sreedevi Gopalakrishan, Head of the Department welcomed the participants to the event and Mr Jyothish S expressed the vote of thanks.



Presentation by Resource Person Mr Nikhil Madhusudhanan

Participants Screenshot



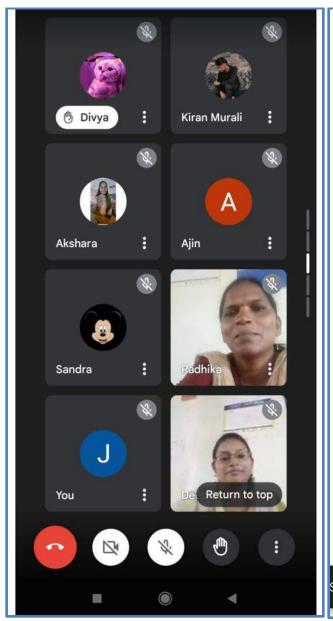
17. "IDENTIFYING A RESEARCH PROBLEM", Department of Economics, 22 January, 2022

The Department of Economics, Sree Narayana College, Chengannur organized a new academic initiative, a webinar series. As part of it, the department conducted a maiden online session on "Identifying A Research Problem", on 22 January, 2022 at 10:00 AM- 12:00 PM. A total of 52 graduate and post graduate students of the college participated in the programme.

At the very outset, Head of Department, Economics Smt. Sreedevi Gopalakrishnan welcomed all the participants into the programme. Further the Resource person, **Prof (Dr.) Baiju KC, Professor, Dean and HOD, Department of Economics, Central University of Kerala** officially inaugurated the webinar series, and presented a wonderful session on "Identifying A Research Problem". His presentation was mainly concentrated on introducing the students with Research .He elaborated various stages of research, identifying a research problem, relevance of research problem in contemporary situations. He also gave an idea about research problems, research questions and policies for the welfare of the society. After the presentation, there was an interactive session with the participants where the students clarified their education and job related doubts with the resource person. Finally the programme was concluded with the vote of thanks to all the participants in the session.



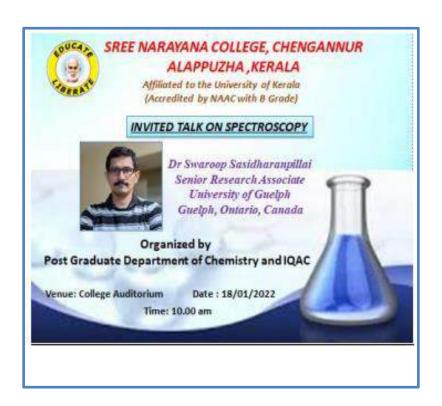
Screenshots of Participants





18. INVITED TALK ON "SPECTROSCOPY, 18 January 2022

Post Graduate Department of Chemistry, Sree Narayana College, Chengannur in association with the IQAC, organized an invited talk on "SPECTROSCOPY" on 18 January 2022. Dr Swaroop Sasidharanpillai, Senior Research Associate, University of Guelph, Guelph, Ontario, Canada was the invited speaker. The lecture is focused on spectroscopy and the presentation is based on the MSc Chemistry Syllabus of various Universities in India. The session started with a warm welcome address by Dr Smitha Sasidharan, IQAC Coordinator of the College. The seminar was inaugurated by the Principal in-charge Smt Shereen K. The talk was felicitated by Dr. Jisha Sasidharan and Ms. Neetu Pradeep. The specific topics of NMR Spectroscopy and Raman Spectroscopy were presented by the invited speaker. The participants raised questions to the speakers and discussed the topics. The session was very vibrant and participants gave very good feedback. Dr. Anju K S, Assistant Professor in Chemistry delivered the vote of thanks.





Inaugural Session an invited talk on "SPECTROSCOPY" on 18 January 2022



An invited talk on "SPECTROSCOPY" on 18 January 2022



Presentation by

Dr Swaroop Sasidharanpillai, Senior Research Associate, University of Guelph, Guelph, Ontario, Canada

List of Participants

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19. Distinguished Lecture on "Challenges & Prospects in reviving Indian Economy aftermath Covid-19 Pandemic" on 6 December, 2021 at 10.00 AM at College Auditorium





The inaugural ceremony of Economic association was the first offline event in the academic year after the college reopening amidst the COVID – 19 pandemic. Our honourable principal Smt. Shereen K presided over the meeting and Head of the Department Smt. Sreedevi Gopalakrishnan the gathering to the event. Mr.Biji Abraham, Assistant Professor Department of Economics, Christian College, Chengannur inaugurated the association which was followed by his distinguished lecture on "Challenges & Prospects in reviving Indian Economy aftermath Covid-19 Pandemic".

The students were given the idea of plight of Indian economy in the time of pandemic situation and its path towards the revival. The interaction session enriched the intellectual capacity of our students and motivates them to work more the aforesaid topics. Staff association secretary Smt. Aswathy Raj Assistant Professor Department of English gave the felicitation talk and Economics Association secretary Mr. Arjun R Nair expressed the vote of thanks. Formal session was followed by the cultural programmes organized by SNCEA which showcased the talents of our department students.



Economics Association Inauguration and distinguished lecture on "Challenges & Prospects in reviving Indian Economy aftermath Covid-19 Pandemic", 6 December, 2021

List of Participants

DEPARTMENT OF ECONOMICS SREENARAYANA COLLEGE, CHENGANNUR List of Participants Name of the event-Economics Association Inauguration and Distinguished Lecture Date: 06/12/2021 at 10:00 Am					DEPARTMENT OF ECONOMICS SREENARAYANA COLLEGE, CHENGANNUR List of Participants Name of the event-Economics Association Inauguration and Distinguished Lecture Date: 06/12/2021 at 10.00 Am					
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"Challenges & Prospects in reviving Indian Economy aftermath Covid-19 Pandemic", 6

December, 2021

20. One day online session on "Career Prospectus for Young Economics Graduates, 13 November, 2021



The Department of Economics, Sree Narayana College, Chengannur, organized a new academic initiative, a Seminar Series, RENDEZVOUS with GRANDEUR" on 13th November, 2021. It is a French word and the English meaning of it is 'Meet the Masters". As part of it, the department had conducted a maiden online session on "Career Prospects for Young Economics Graduates", on 13 November, 2021 at 11.00 AM- 12.00 PM. A total of 52 graduate and post graduate students were participating in the programme.

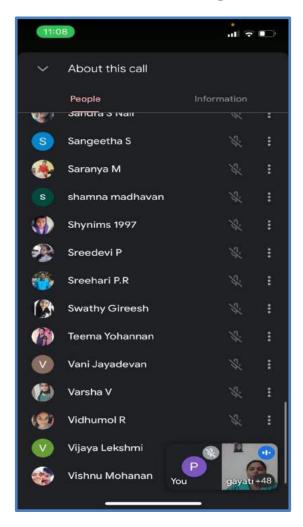
At the very outset, the HoD madam was welcome to all the participants into the programme. Further the Resource person, Smt. Gayathri Nair, IES officially inaugurated the seminar series, RENDEZVOUS with GRANDEUR and made a session on "Career Prospects for Young Economics Graduates". Her presentation was mainly concentrated on the career advancement of the students in the Economics discipline which includes career motives, importance of economics, Applying principles of economics etc. She discussed the importance of the application of economics in all spheres of life aspects of the people especially with regard to

COVID 19 and sports. She discussed five important points for meaningful learning namely, conceptual clarity, reading newspapers with better understanding, data analysis for ensuring authenticity, improving communication skill and hard work for success. After the presentation, there were interactive sessions with the participants where the students clarified their education and job related doubts to the resource person. Finally the programme ended with the vote of thanks to all the participants.

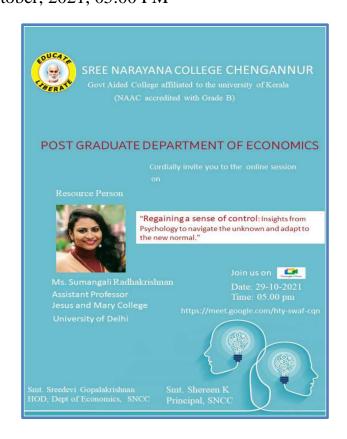


Online Session on "Career Prospects for Young Economics Graduates", 13 November, 2021

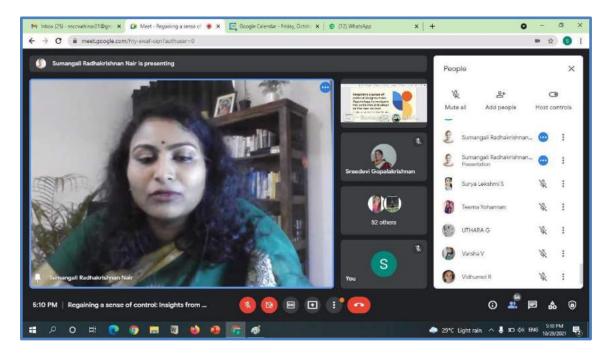
Screenshot of the Participants



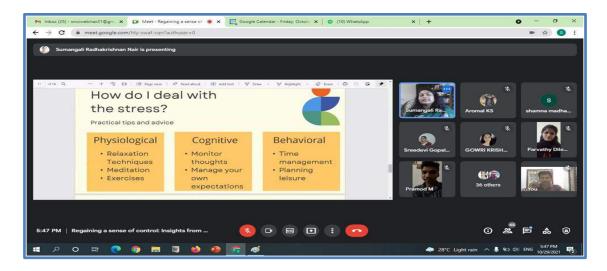
21. Webinar on regaining a sense of control: "Insights from Psychology to navigate the unknown and adapt to the new normal", Department of Economics, 29 October, 2021, 05.00 PM



An online session organized by the department of economics for providing psychological support for the wellbeing of the students who were pursuing online classes. **Ms. Sumangali Radhakrishnan Assistant Professor, Jesus and Mary College, University of Delhi** was the key speaker and she addressed the various issues which are pertaining to the student community in general and provided solutions for the same. Issues relating to stress and solutions to overcome the same has been discussed. Students were given certain live experiments to illustrate the concepts. A total of 63 students participated in the online session. Hod Smt Sreedevi Gopalakrishnan welcomed the guest and participants to the session and Dr Shamna T C expressed the vote of thanks.

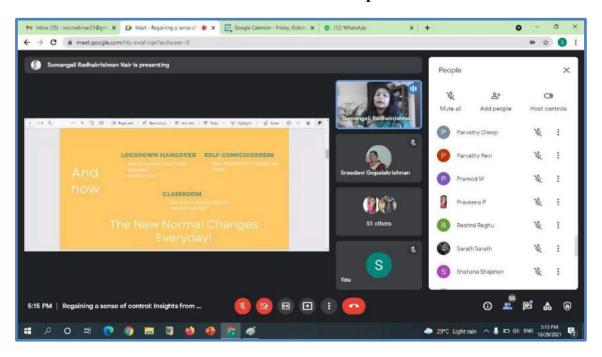


Presentation on regaining a sense of control: "Insights from Psychology to navigate the unknown and adapt to the new normal", 29 October, 2021



Presentation by Resource Person Ms. Sumangali Radhakrishnan Assistant Professor, Jesus and Mary College, University of Delhi

Screenshot of the Participants



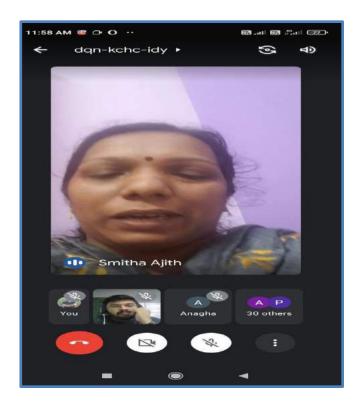
22. Meet an Entrepreneur, Entrepreneurship Development Club, Department of Commerce, 23 October, 2021

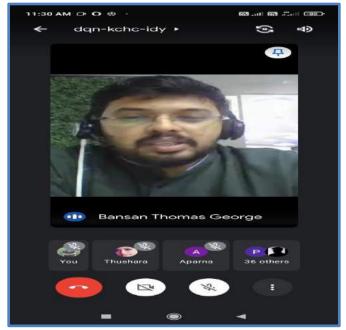


Department of commerce in association with entrepreneurship club organized "meet the entrepreneur a talk handled by Mr. Bansan Tomas George (CEO, Unique World Robotics LLC, Dubai) on 23 October 2021. He is also a Motivational Speaker and Member of NASA Judgment Panel. The programme starts at 11AM with prayer song by Dhanya Babu followed by welcome speech by Smt. Thushara U S, Head of the Department and ED Club Convener. Presidential address was delivered by the principal of the College Smt. Shereen K. Our chief guest Mr. Bansan Tomas George shared his experience as an entrepreneur and explained how to he tackled his tough times in critical situations. He advised the students to keep updated with technology. The interaction with the entrepreneur was a good experience for our students. Our IQAC

Coordinator Dr. Smitha Sasidharan and Dr. Nishad A, NSS programme officer Felicitated the function. The Programme coordinator Mr. Libin K Sabu expressed vote of thanks.

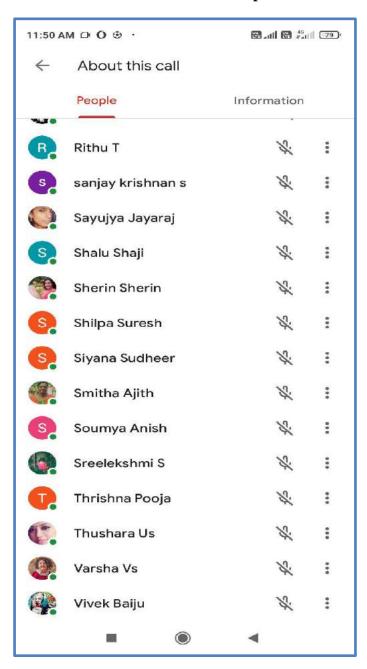
Felicitation - Dr. Smitha Sasidharan (IQAC Coordinator)

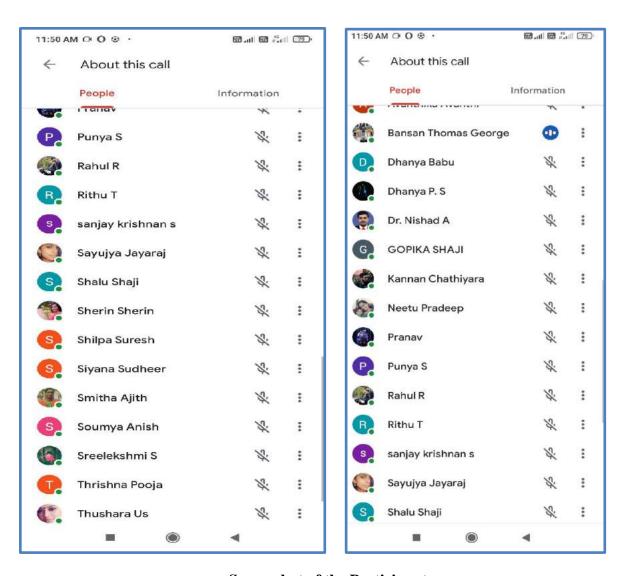




Meet an Entrepreneur, 23 October, 2021

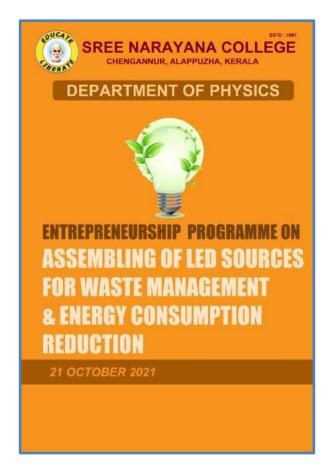
Screenshots of the Participants





Screenshot of the Participants

23. Entrepreneurship Programme on Assembling of LED sources for waste management and energy consumption reduction, Department of Physics, 21 October, 2021



As per the decision of Dept. of Physics, Sree Narayana College, Chengannur, IQAC and the PG department of Physics jointly conducted the Entrepreneurship programme on Assembling of LED sources for waste management and energy consumption reduction, . The program was inaugurated by Dr. Shereen K, the Principal-in-charge, and training in assembling LED bulbs was given by Dr. K. Sreelatha, Head, Department of Physics, Dr. Jincemon Cyriac and Ms. Renju Ravi faculty members of the department. The main objective of the programme was assembling the LED bulb with the kit and to develop entrepreneur skills. The students also collected used LED bulbs from their home, neighborhood and reassembled them by replacing the defective spare parts, especially the board. This results in reusable LED bulbs and helps in E-waste management. All final year students were the beneficiaries of the programme.



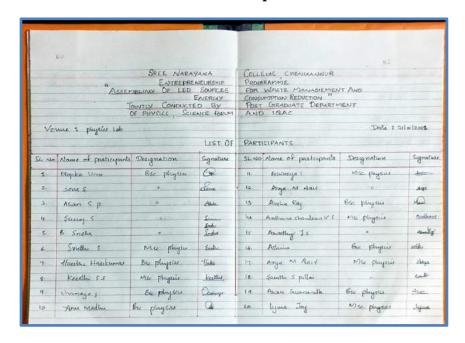


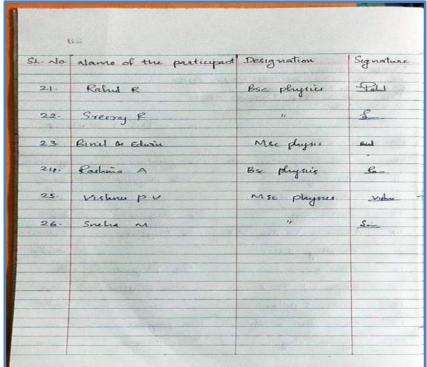
Entrepreneurship programme on Assembling of LED Bulbs



Training in assembling LED bulbs, 21 October, 2021

List of Participants





Entrepreneurship Programme on Assembling of LED, 21 October, 2021

24. Introduction LATEX (Dept. of Commerce 2021-22), 12 October, 2021



The Department of Commerce Organized a workshop "Introduction to LATEX" on 12 October, 2021 via. Google Meet from 5.00pm to 8 pm. The session was handled by Ms.Anjali Susan Ninan (Assistant Professor, Department of Mathematics, Bishop Moore College, Mavelikara.

The Objective of the workshop In Latex is that all students will learn to Gain the knowledge about documentation on open source tool. The Participants was developed a basic understanding of Latex.

Students experienced a special hands on practice learning session through which they got a better understanding of Latex tool and applications for it. Students understood the importance of Latex. The content delivery was as per the needs of every student along with the huge interaction.

Every student learns how to insert image, sub images, equation, table, cross reference in research paper. Now they can insert all these confidently in latex Also they learn how to make resume in different Latex format.

The Department of Commerce has organized this workshop on Latex to provide hands on practice to the students on the aspects of doing documentation work on open source, scientific tool. This workshop targets those students who are not at all familiar with Latex. The workshop ends at 8.00pmwith vote of thanks by Dr. Nishad A, Assistant Professor on Commerce





Session was handled by Ms.Anjali Susan Ninan workshop "Introduction to LATEX" on 12 October, 2021

Participants Screenshot

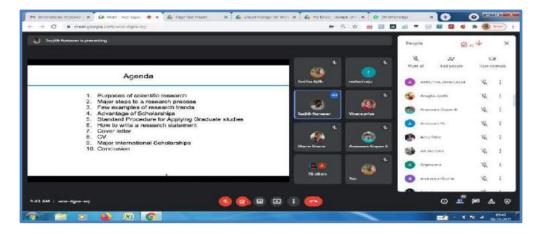


25. Webinar on "International Research Opportunities for Science Graduates", 9 September, 2021



A webinar was organized by the Post graduate Department of Chemistry in association with IQAC, Research committee and Science Forum, SN College, Chengannur on 9/10/2021 at 9.30 am for the graduate and postgraduate science students of Kerala. Dr. Surjithkumar, Research Associate, University of Alberta, Edmonton, Canada has delivered an invited talk on "International Research opportunities for Science Graduates" through an online mode using Google Meet Platform. Smt. Shereen K, Principal in Charge Sree Narayana College, Chengannur welcomed the participants. More than 82 students participated in the webinar. Students were very keen to know the international research opportunities and thrust areas of current research. Dr. K. Sreelatha, Associate Professor, Department of Chemistry delivered a felicitation during the programme and Dr. Smitha Sasidharan, IQAC Coordinator delivered

vote of thanks at the end of the session. Brochure and some screen shots of the webinar and the follows:-



Presentation of Dr. Surjithkumar, Research Associate, University of Alberta, Edmonton, Canada "International Research opportunities for Science Graduates



Screenshot of the participants

26. National Webinar on COVID- 19 Pandemic Assessment of Informal Labor Markets, 20 September, 2021, 11.00 AM

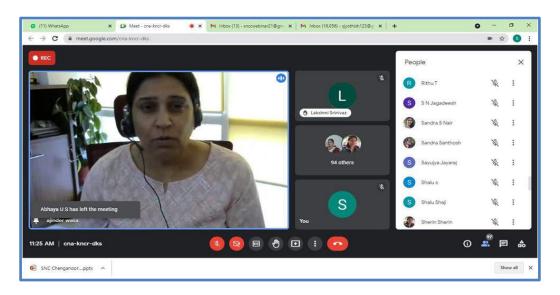


The Dept. of Economics, Sree Narayana College, Chengannur, and National Institute of Disaster Management, Ministry of Home Affairs, Govt. of India jointly organize a National webinar on COVID 19 PANDEMIC ASSESSMENT OF INFORMAL LABOR MARKETS on 20 September, 2021.

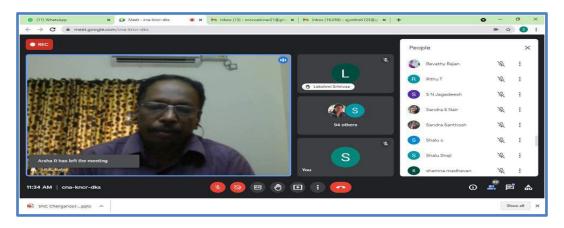
The inaugural session of the webinar begins with the welcome address of Smt. Sreedevi Gopalakrishnan HoD, Dept of Economics SN College Chengannur. Presidential address was delivered by the honorable Principal Smt. Shereen K and with the inaugural address of Dr.Ajinder Walia, Assistant Professor, NIDM, New Delhi. The formal session was concluded with the expression of vote of thanks by Smt. Vani Jayadevan, Asst. Professor, Dept of Economics.

Prof(Dr.) Baiju KC ,Professor, Dean and HOD, Department of Economics, Central University of Kerala handled the first session in which he came across various issues

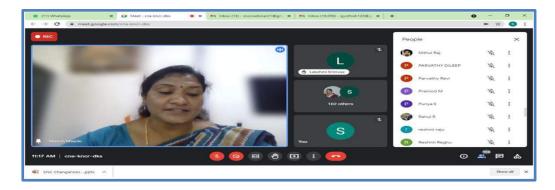
pertaining to the labor markets in general and particularly in relation to Kerala. He also suggested policy actions to regain the strength and ability of labor market post covid. Mrs.Kalyany Sankar Assistant Professor HHMSPB NSS College for Women, Neeramankara handled the second session in which she explained the gender dimensions of the labor market post covid. The final session was handled by Mr Karpoora Sundarapandiyan, Young professional NIDM, New Delhi. His paper covered the demographic profile of labor in kerala. The entire session was followed by an interactive session. A total of 120 participants joined the meeting from various parts of the country.



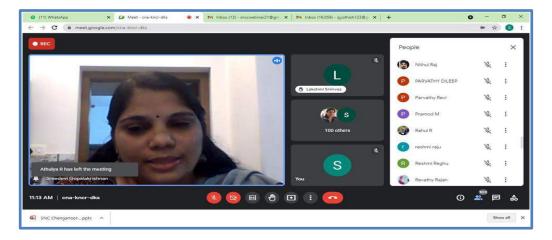
National Webinar on COVID- 19 Pandemic Assessment of Informal Labor Markets, 20 September, 2021



Presentation by Resource Person



Presidential address by Smt. Shereen K (Principal)



Welcome Speech - Smt. Sreedevi Gopalakrishnan HoD, Dept of Economics



Screenshots of the Participants

27. Three day National online training program on "Venom Hazard Management and Best Practices", 11 to 13 August, 2021



The Dept. of Economics, Sree Narayana College, Chengannur, and The Tamil Nadu Dr. Ambedkar Law University, Chennai in collaboration with National Institute of Disaster Management, Ministry of Home Affairs, Govt. of India had conducted a three day National Online training program on "Venom Hazard management and Best Practices" from 11 to 13th August, 2021.

In the very outset of the program, the welcome address was delivered by Smt. Sreedevi Gopalakrishnan, HoD, Dept. of Economics, Sree Narayana College, Chengannur. Subsequently, the inaugural address was made by the honorable Principal, Smt. Shereen K, Sree Narayana College, Chengannur. Further, the felicitation was conveyed by Prof. (Dr.) K S Sarwani, The TamilNadu Dr. Ambedkar Law University, Chennai and Dr. Ajinder Walia, Assistant professor, NIDM, New Delhi and Smt. Vani Jayadevan, Assistant Professor, Dept. of Economics, Sree Narayana College, Chengannur expressed the vote of thanks.

Inaugural session was followed by the technical sessions where all the participants had the opportunity to listen to eminent panelists affiliated to reputed academic institutions and research centers from different parts of our country.

The technical sessions started with the presentation of Dr. Dileep Kumar R, Chairman of Indriyam Biologics Pvt. Ltd. Through his presentation, he gave the participants a brief introduction regarding the snake types, classification and its venom. He discussed how snakes prevent prey from escaping, the process of anti-snake venom and its preservation in detail. He articulated the issues related to mismanagement by citing a case study of snake bite

occurred in Wayanad district of Kerala where the victim lost her life, in addition to it he had suggested the timely action plan to counter this particular incident.

The second session was handled by Mr. Peter Christopher. He provided a clear-cut distinction between different snake species and their diversified characteristics. Through his presentation he also provides valuable suggestions in confronting snake bite. He also stressed upon various provisions under the wildlife protection Act, 1972 which makes the killing of snake a punishable offense

Second day of the training programme started with a lecture by Miss. R R Senji Laxme, Ph.D. Scholar, IISC, Bangalore. She had discussed the complications of snake bite in the human body and the production of commercial Indian Ant venom borrowed from Tamil Nadu. In her presentation, she stressed that venom will vary between the species as well as within the species and it also varies upon the lifestyle of snakes. She discussed the clinical and economic repercussions by pointing out that the increase in the number of vials would increase the cost of treatment and it will ultimately become a financial burden for the poor families. She also asserted certain solutions for this from her study i.e., through the better understanding of venom and better ant venom manufacturing strategies etc.

After that Dr. VV Pillai, Chief at poison control center and Professor of Forensic Medicine and Toxicology, AIMS, Cochin, Kerala has made his presentation. He mainly focused on the treatment protocols associated with snake envenomation. He started his session with a brief introduction about different types of venomous and non-venomous snakes, its identification and treatment protocols associated with it. He had also provided information about other venomous organisms in our ecology and the risk related to it.

Third day of the training programme, begins with the session was handled by Dr. S R Chandramouli from Pondicherry University. He discussed the major identifying features of venomous and non- venomous snakes. He shared the information and concern that India is a country which is prone to high number of snake bites and related issues every year especially in rural areas.

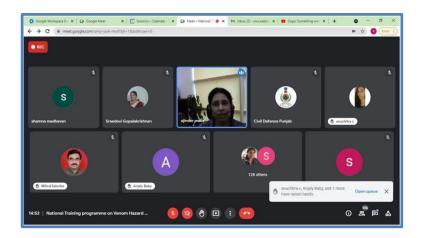
Next session was handled by Dr. Haritha Devi, Research Director, The Tamil Nadu Dr Ambedkar Law University, Chennai. Her lecture mainly focuses on the legal provisions in transmitting the traditional ecological knowledge into knowledge economy and she argues that assigning intellectual property rights will empower the indigenous community. She emphasized the importance of traditional knowledge in the treatment of snake bite and its documentation would be beneficial to mankind and it can also be monetized.

Further, a lecture was given by Dr. P Sakthivel, Assistant Professor from The Tamil Nadu Dr Ambedkar Law University, Chennai. The central point of discussion was on the health, economic and policy perspectives of ant venom initiatives. He opined that the socioeconomic conditions of the patients due to snake bite will be reflected on the treatment cost and it will have a long-term impact on the health and ability of survivors at work. He criticized that national health policy, 2017 didn't have a mention about the specificity of

venom/ snake bite even in rural areas and specific health issues including treatment of venom.

The final presentation of the training programme was made by Mr. Jose Louise, Deputy Director from World Wildlife Trust of India. The focus of his lecture was to incorporate technology in delivering information regarding snake bites, its nature and mitigation. He introduced a mobile app, 'SARP' for tracing out the incidence of snake bite and related rescue measures.

The three day training programme on "Venom Hazard management and Best Practices" ends with the subsequent valedictory session which includes rapporteurs report and vote of thanks.

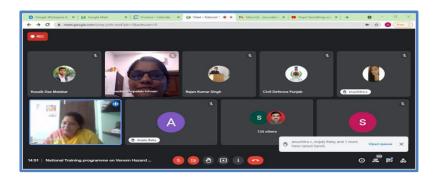


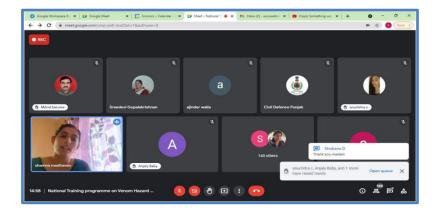
"Venom Hazard Management and Best Practices", 11 to 13 August, 2021



"Venom Hazard Management and Best Practices", 11 to 13 August, 2021

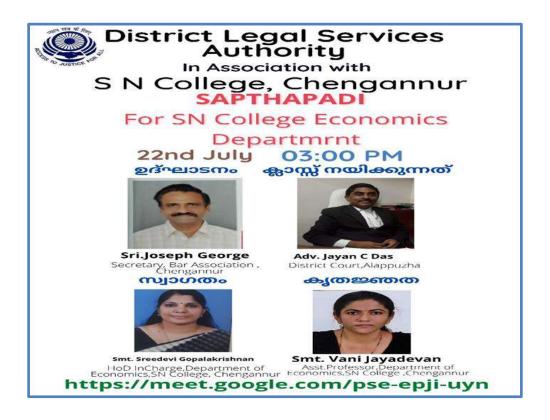
Screenshots of the Participants



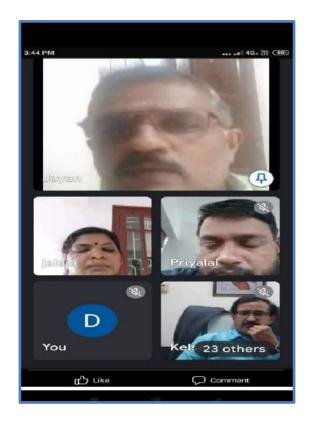


Screenshots of the Participants

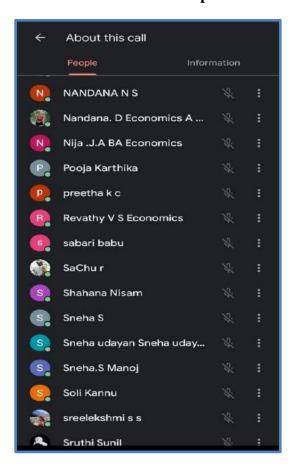
28. "SAPTHAPADI" Collaborating Organization: District Legal Cell Authority 21st July 2021, 03.00 PM



Department of Economics S N College Chengannur in association with District Legal Services Authority conducted a legal awareness program against dowry in the wake of recent killings of several young brides. The program was held online on 21st July 2021 at 3.00 pm online in Google Meet platform. Meeting was presided over by the principal Smt. Shereen K and Head of the Department Smt Sreedevi Gopalakrishnan welcomed the dignitaries to the event. Sri Joseph George, Secretary, Bar Association Chengannur inaugurated the event which was followed by the distinguished lecture by Adv. Jayan C Das, District Court Alappuzha. Students from the department of economics and volunteers of NSS attended the event and participated in the online quiz based on the session. Candidates who have passed the threshold mark were given online certificates. Smt Vani Jayadevan Assistant professor Dept of Economics expressed the vote of thanks.



Presentation by Resource Person Adv. Jayan C Das, District Court Alappuzha Screenshot of Participants



29. Faculty Training Program on LMS, IQAC, June 3, 2021

The IQAC team of the college, with the aim of educating and giving hands on training for the teaching faculty on the MOODLE LMS as a Platform for teaching-learning process, conducted an online demonstration on 03^{rd} June 2021 (Thursday), in association with Marian College, Kuttikkanam. The online programme was chaired by Smt. Shereen. K, the Principal-in-Charge of the college. The then IQAC Coordinator, Dr. Venu.S formally welcomed the gathering. The programme started at 3.00 PM. The key speaker, Dr. Binu Thomas delivered an invited talk on the topic "Moodle LMS on Cloud for Educational Institutions and its Benefits'. The talk covered the following points:

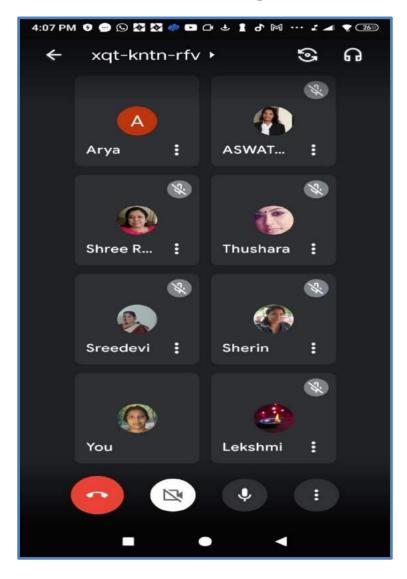
- The significance of Moodle LMS
- How to start with Moodle LMS on a free cloud.
- How to handle attendance
- How to handle the assignment pages.
- How to export them into separate spreadsheets.

The talk was followed by a small training session, which included the interaction with Mr. Titus J Sam, Moodle consultant. All the faculty members of the college attended the programme and actively participated in the training and discussion session.

Dr. K. Sreelatha, Head, Department of Physics, delivered the vote of thanks on the behalf of the IQAC of the college. The programme came to an end by 5.00 PM.



Screenshot of Participants



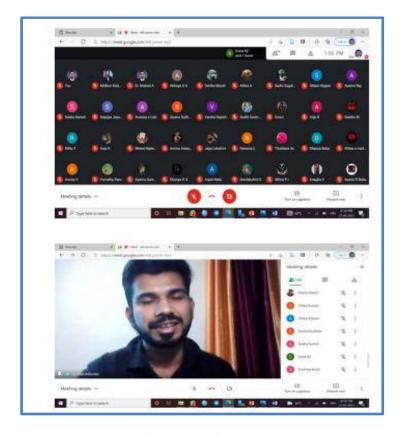
2020-2021

30. Entrepreneurship Development Club and Department of Commerce, Entrepreneurship Talk Series, May 5, 2021



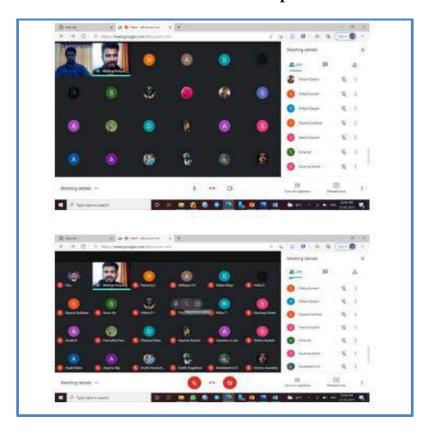
Entrepreneurs today are more than just revenue builders. They offer employment, better prospects and a new way of living to the younger generation. India too, is a witness to Entrepreneurial Development, as the young minds have more courage and are willing to take risks. They are huge contributors to the economy today. Universities play a crucial role in underpinning innovation and entrepreneurial activities. They provide the conditions, facilities and talent that foster the emergence of breakthrough ideas. There are also strong pedagogical reasons for teaching entrepreneurship, as it engages students with real-world problems, develops critical thinking, and broadens their life skills. Entrepreneurship is simply the best way to improve your way of working and way of living. There are never-ending contributions and benefits of entrepreneurship to our students. The education of entrepreneurship forces them to start their work career before the completion of their degrees. On 27/05/2021 at 2.00 pm, Entrepreneurship Development Club and Department of Commerce of Sree Narayana College, Chengannur organized a one day webinar Titled 'Journey of a successful entrepreneur'. The webinar was handled by Mr. Midhun Kalyodan, a successful entrepreneur

and business partner of QI group of companies. 43 students participated in the webinar and benefited from the programme. The Programme was started with the welcome speech of Dr. Nishad A, Assistant Professor, Department of Commerce then the session carried out for one hour by Mr. Midhun Kalyodan. The Vote of thanks was delivered by Ms. Thushara U.S, HOD and Assistant Professor, Department of Commerce.



Journey of a successful entrepreneur

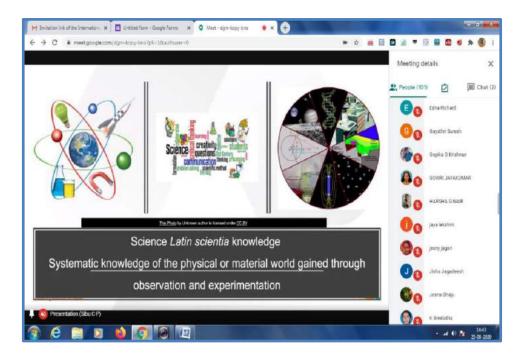
Screenshot of the Participants



31. International Webinar on "Practicality of Studying Science" (IWP 2020) on August 25, 2020



The Post Graduate Department of Chemistry in Association with IQAC, SN College Chengannur Organized an International Webinar on the topic "Practicality of Studying Science" on 25th August 2020 at 2.30 PM. The inaugural function started at 2 pm and Dr. Venu S, Head of the Department of Chemistry welcomed all the invitees and delegates to the webinar. Mrs. Shereen K, Principal in charge of Sree Narayana College Chengannur inaugurated the webinar and delivered the inaugural address. Dr. Sibu Padmanabhan, Scientist of Advanced Materials and Bio Engineering Research Centre (AMBER) Trinity College Dublin, Ireland, delivered an invited talk on "Practicality of Studying Science". In his talk he emphasized the need of the hour to improve the teaching methods to attract more students to the fascinating world of science and research. He also added that the curiosity of the students may be enhanced with suitable illustrations and experiments. He shared some of the interesting research activities he was involved in and narrated the possible opportunities of science students in India and abroad. Some of the interesting slides and brochure of the program follows,



International Webinar on the topic "Practicality of Studying Science" on 25th August 2020

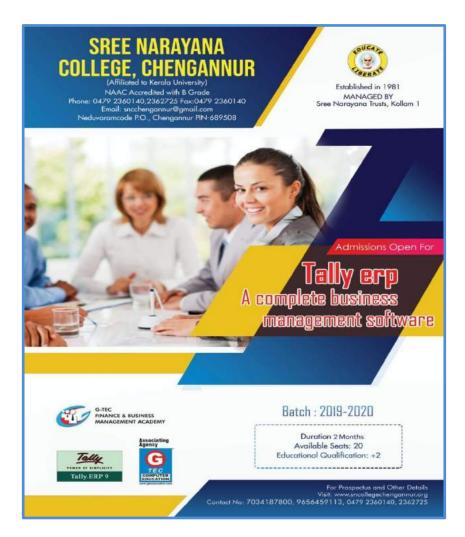


Certificate Issued to the Participants

Screenshot of the Participants



32. Tally ERP 9 Certificate Course, 3 February 2020



The Department of Commerce Organized Certificate Course in Tally ERP 9 with G-TEC EDUCATION the authorized Tally Training center of Tally Education. G-TEC EDUCATION is an ISO 9001-2008 Certified and the largest Computer Education Network in India.

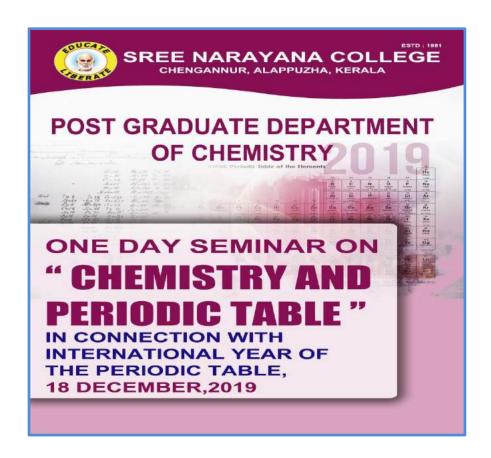
The course is tailored for a student to enter the world of numbers and digits and formulate the financial transaction in a well-structured way with the help of computers. The course starts with computer basics and then leads through manual accounting necessary for computerized accounting using the mast popular Tally.

List of Participants

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2019-2020

33. One Day Seminar on "Chemistry and Periodic table", in connection with International Year of the Periodic Table, 18 December, 2019



The department of chemistry has organized a one-day seminar in connection with IYPT-2019, on 18-12-2019 in the college auditorium. The function was inaugurated by Dr. M.S. Latha, the principal of the college.

Dr. Biju S, Assistant Professor, Government Arts College, Trivandrum, delivered a talk on the topic "Chemistry and Periodic table". The talk was followed by the discussion (Q&A session), the scope of research in various field of chemistry was also a topic of discussion.



One Day Seminar on "Chemistry and Periodic table", 18 December, 2019



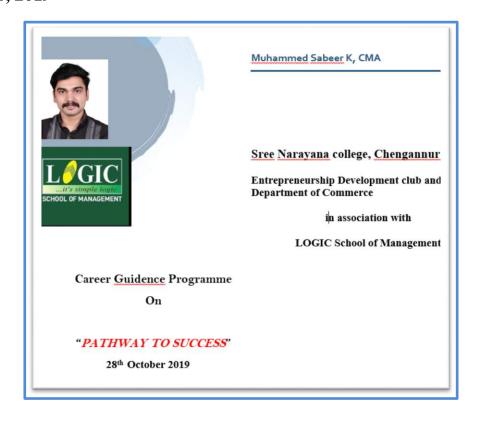
A 'Rapid fire quiz competition' on the topic "Periodic table and elements"



List of the Participants

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34. Entrepreneurship Development Club and Department of Commerce, 28 October, 2019



There are many paths that can be chosen and to help the students for making this decision, a career guidance workshop was organized by the Entrepreneurship Development Club and Department of Commerce in association with the Logic Institute, Kottayam. The session was held on 28th October 2019 at 1.30 pm in the Department. Professional resource persons from the Logic institute, Mr. Muhammed Sabeer K, talked about various courses that would best suit in the changing corporate world. They also discussed various job-oriented courses which would help the students to earn high value jobs. The experts stressed on selecting courses that suit their interests and strength of study, which would ensure success in their career paths. Additionally, not only were the various profession alternatives covered, but also the procedure and prerequisites for each were also explained to the pupils. Overall, it was an educational event that satisfied both the speaker and the crowd. The programme ends at 3.00pm with vote of thanks by Mrs. Soumya Surendran.



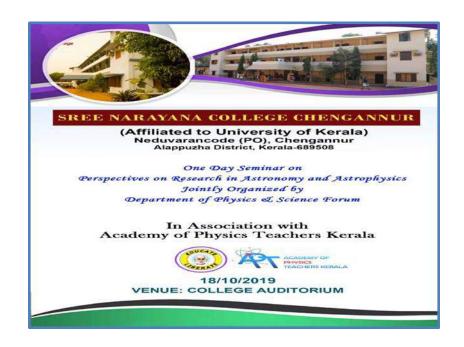
Workshop on "Pathway to Success", 28 October, 2019



List of the Participants

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35. One Day Seminar on "Perspectives of Research Astronomy and Astrophysics" on 18 October 2019



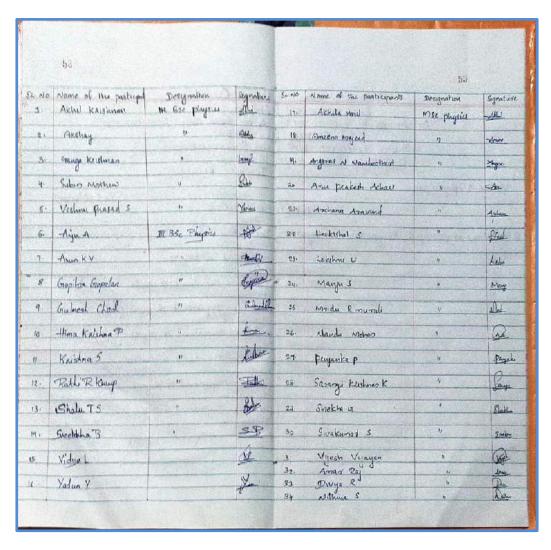
The Department of Physics and Science Forum of the Sree Narayana College, Chengannur in association with Academy of Physics Teachers Kerala organized a one-day seminar on "Perspectives of Research Astronomy and Astrophysics" on 18 October 2019. The program primarily targeted the post graduate students of the developments to pursue for higher studies in Astrophysics. Dr.M.S.Latha, Principal-in-charge, presided over the function. Prof.K.Indulekha, renowned Astrophysicist, School of Pure and Applied Physics, Mahatma Gandhi University, Kottayam inaugurated the event and delivered the inaugural speech. Prof.Indulekha gave away the prizes for the winners of a Quiz competition conducted in association with the 100th Birth Anniversary of Sri.Vikram Sara Bai, founder of ISRO. Prof.Indulekha also gave a Technical session on "Binary Formation in Stellar Clusters' '. She also inspired the students to go deep into the roots of Physics by admiring nature and laws of nature. Professor also delighted the students of the department by singing the famous Malayalam cinema song, "Kanana Cholayil Aadu meykkan...."



One-day seminar on "Perspectives of Research Astronomy and Astrophysics" on 18 October 2019

List of the Participants

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One-day seminar on "Perspectives of Research Astronomy and Astrophysics" on 18 October 2019

36. Class on Digital Banking and Cyber Security, 17 October, 2019



Human Rights Forum conducted a program joining hands with the NSS unit of the college in collaboration with the Federal Bank, Ala. It was on Digital Banking and Cyber Security. The program convened in the college auditorium in the afternoon of October 17, 2019. The respected principal of the college Dr.M.S Latha welcomed the gathering and the program was headed by Mr. Varughese A.O, Deputy Vice President and Regional Head of Federal Bank, Mavelikkara. Mr. Vinod. V, Manager and Branch Head, Ala., Mr. Gireesh B, Zonal Office, Thiruvananthapuram, Mr. Aravind, Regional Office, Mavelikkara has taken classes on cyber security and digital banking. The officials beautifully portrayed the ease of opening a bank account. They taught us how we can simplify the job of a bank through several applications. The class was very informative and the students actively participated and at the end of the program they raised their doubts regarding banking. Questionnaires were distributed at the

end of the program and students were selected for a survey regarding the adoption of a Digital village near Venmoney.

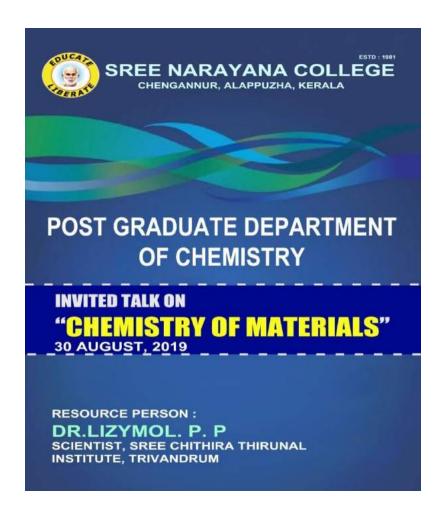


Class on Digital Banking and Cyber Security, 17 October, 2019

List of the Participants

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37. Invited Talk on "Chemistry of Materials", 30 August, 2019



The department of chemistry has organized the inaugural function of the Chemistry Association; 'Prismane-2019' on 30th August 2019. Dr. Lizymol. P. P, Scientist, Sree Chitra Thirunal Institute, Trivandrum was the chief guest of the programme and delivered a lecture on the topic "Chemistry of Materials". The function was presided over by the College Principal, Dr. M. S. Latha. Dr.K. Sreelatha, Head, Department of Physics, Dr. V. Shree Ranjini, Asst. Professor of Hindi, delivered the felicitation speech in the function. Rohit Krishnan. R of II B.Sc Chemistry (Association Secretary) delivered the vote of Thanks in the function.



Presidential Address by Principal Dr. M.S.Latha

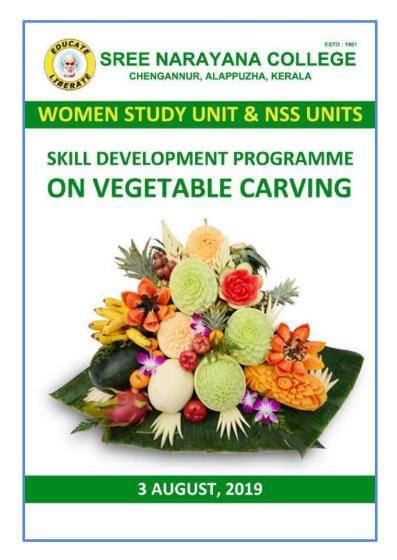


Invited Talk on "Chemistry of Materials", 30 August, 2019

List of Participants

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38. Skill Development Programme on Vegetable Carving, 3 August, 2019



A Skill Development programme on Vegetable Carving was conducted by the NSS Units and Women Study Unit of the college. The training includes a lecture and a demonstration class by Dr. Sheela S Fernandez, Associate Professor and Head of Department of Chemistry, SNC Chengannur. Afterwards the Students did their own carvings which were evaluated by the Resourse Person. This can be a wonderful value added career option for them in the future and the students were greatly interested in this.



Skill Development programme on Vegetable Carving



Skill Development Programme on Vegetable Carving, 3 August, 2019

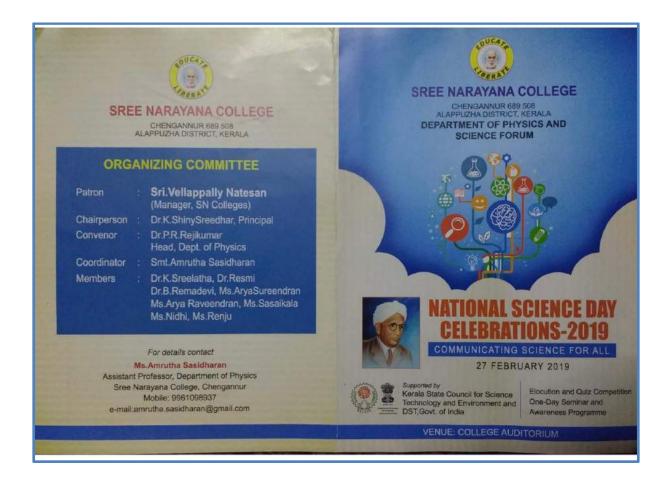


Vegetable Carving

List of Participants

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39. One Day Seminar and Awareness class on National Science Day, 26 & 27 February, 2019



With the Financial Aid from the Kerala State Council for Science Technology and Environment, Thiruvananthapuram and Department of Science and Technology, New Delhi the Department of Physics and Science Forum of the Sree Narayana College, Chengannur organized various competitions and a one-day Seminar & Awareness Program in connection with the National Science Day Celebrations this year. The programs primarily targeted the student community to create awareness on the developments of science and technology in India.

The programs inspired students to go for higher studies in basic sciences and understand the Importance of studying basic sciences. The programs also stimulated their co-curricular and Creative aspects.

Interdepartmental Quiz competition and Elocution competition was conducted on 26 February 2019. A one-day seminar and awareness programme was organized on 27 February 2019. Dr.Vijayakumar S, Assistant Professor, Dept. of Physics, NSS College, Pandalam inaugurated the function and delivered the inaugural address. The technical session of the seminar had invited talks of Dr. Vijayakumar S and a class on Quantum Mechanics by Mr. Vineeth Shaji, M.Sc. Physics student and a Presentation on Nobel Prize in Physics by Ms.Aswathy, M.Sc. Physics.



Welcome Speech: Dr.P.R. Rejikumar(HoD)



Dr.Vijayakumar inaugurating the function



Inaugural Address by Dr.Vijayakumar

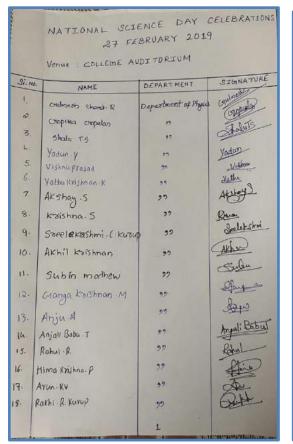


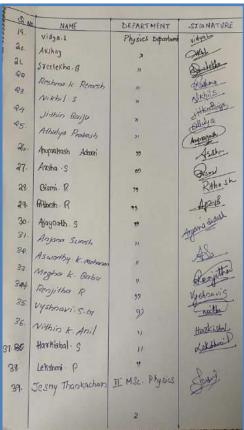
Technical Session



Quiz Programme

List of the Participants





National Science Day, 26 & 27 February, 2019

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National Science Day, 26 & 27 February, 2019

40. Two Day Workshop on "Computational Modeling and Drug Design" on at Department of Chemistry, 4-5th April 2018



Computational modeling techniques have long been used for the synthesis of molecular structure and cost-effective (virtual) experimental analysis prior to synthesis. Computational techniques, especially molecular modeling, play a vital role in the drug design process. Ideally, the computational method will be able to predict affinity before a compound is synthesized and hence save enormous time and cost. Although progress was being made in computer aided drug design, the potential for high-throughput screening had begun to take precedence as a means for finding novel therapeutics. The method has the advantage of requiring minimal compound design or prior knowledge, and technologies required to screen large libraries have become more efficient. Most importantly, drug design projects may fail without the efforts of experts in computational modeling. Our department is involved in the identification of phytochemical based leads using computational methods such as Schrodinger software. In this context we organized a workshop under the sponsorship of Kerala State Council for Science, Technology and Environment (KSCSTE) to promote the scientific aspirations of post graduate students, researchers and faculties from various

colleges in Kerala. The workshop was also intended to provide a common platform for the delegates to share knowledge and to plan strategies for modern drug research by intellectual interaction with experts in the field.

The workshop started with the registration at 9.00 AM on 4th April 2018. The inauguration function of the program began with an invocation by the students of our college. Dr. Rejikumar, Associate Professor and Principal in Charge presided over the function. Dr. Smitha Sasidhran, Convenor of the workshop welcomed the distinguished guests, invited speakers, delegates, faculties and students to the workshop. Prof. Sabu Thomas, Pro-Vice Chancellor, Mahatma Gandhi University inaugurated the workshop by lighting up the lamp and he also delivered the inaugural address.



Inauguration and Invited Talk by Prof. Sabu Thomas, Pro-Vice Chancellor, Mahatma Gandhi University



Paper Cutting of Computational Modeling and Drug Design

List of the Participants

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Workshop on Computational Modeling and Drug Design, 4 April 2018

DVV Clarifications 3.2.2.1

3.2.2.1 Total number of workshops/seminars/conferences including programmes conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship year wise during last five years

2.Affix the attendance, report, newspaper clippings certificates for the following workshops/seminars: Research Methodology (23.03.2023), Seminar on "Overview of Patents" (16.11.2022)

Response

The mentioned workshops / seminars: Research Methodology (23.03.2023), "Overview of Patents" (16.11.2022) has been affixed with attendance, and report

1. Department Of Economics -One Day Workshop on "RESEARCH METHODOLOGY", March 23, 2023



The Post Graduate Department of Economics (Sree Narayana College, Chengannur) conducted a One Day Workshop on "RESEARCH METHODOLOGY" on March 23, 2023 at 10 am in the College Auditorium. Mr. Jyothish S (Faculty,Department of Economics) welcomed the gathering and Smt. Sreedevi Gopalakrishnan, (HOD Department of Economics) delivered the presidential address. The program was inaugurated by Dr. Sheeren K (Principal, SNCC) which was followed by felicitations by Dr. Smitha Sasidharan (IQAC Co-ordinator) and Smt. Sincy B (Staff Association Secretary).

The Department was privileged to have Dr. Shamna T C, Post-Doctoral Fellow (ICSSR New Delhi, Department Of Economics, Central University of Kerala) as the Resource Person. The workshop on research methodology was a comprehensive and informative event aimed at enhancing participants' understanding of fundamental research principles and practices. Throughout the workshop, attendees gained insights into various research methods, data collection techniques, and analytical tools crucial for conducting rigorous and systematic research. The sessions delved into the importance of formulating research questions, developing hypotheses, and designing effective surveys or experiments. Students were given a detailed session about the scope and steps of Research. The session was completely interactive which gave the students an opportunity to clarify their doubts. The program concluded with the Vote of Thanks expressed by Mrs Amalu Chandra (II MA Economics)



Inaugural Function of the Workshop on "RESEARCH METHODOLOGY", March 23, 2023



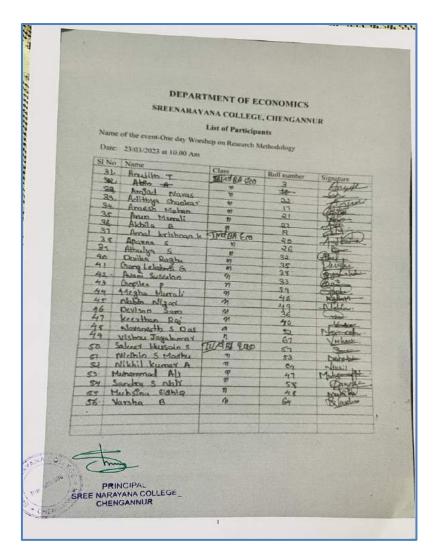
Presidential Address - Dr. Shereen K (Principal)



Resource Person Dr Shamna T C

List of Participants

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2. IPR - Seminar on "Overview of patents "by Dr. I G Rathish, Assistant Professor, IUCIPRS, CUSAT on November 16, 2022 at 2.00 pm



The seminar on the overview of patents, conducted by Post Graduate Department of Chemistry on November 16, 2022. The resource person Dr. I G Rathish, Assistant Professor, IUCIPRS, CUSAT, provided valuable insights into the world of intellectual property and patent law. The event began with a warm welcome address delivered by Dr. Jisha Sreedharan, Assistant Professor in the Department of Chemistry. Dr. Sreedharan's address set the tone for the seminar, highlighting the importance of patents in protecting intellectual innovations and fostering creativity in various fields.

During the seminar, Ratheesh covered key topics related to patents, including the definition of patents, their significance in SSS innovation-driven industries, the patent application process, and the legal aspects of patent protection. Participants gained a comprehensive

understanding of how patents contribute to technological advancement, encourage research and development, and facilitate economic growth.

The interactive nature of the seminar allowed attendees to engage in discussions, ask questions, and exchange ideas on patent-related issues. Ratheesh's expertise and insights further enriched the learning experience, providing practical knowledge that can be applied in academic, research, and entrepreneurial endeavors.

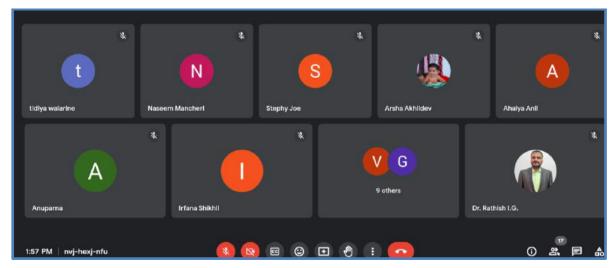
At the conclusion of the seminar, Dr. Smitha Sasidharan, IQAC Coordinator expressed gratitude on behalf of the attendees, acknowledging the valuable information shared and the opportunity to enhance their understanding of patents and intellectual property rights.

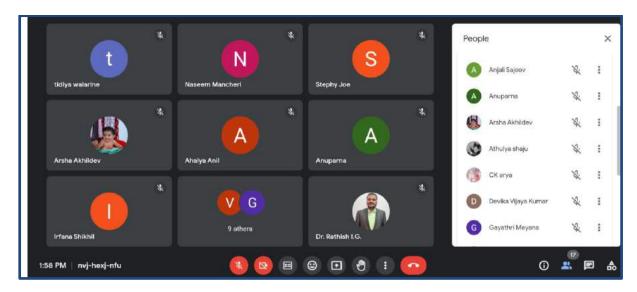
Overall, the seminar on the overview of patents was a successful and informative event, leaving participants with a deeper appreciation of the role patents play in protecting innovation and fostering a culture of creativity and ingenuity.

IPR - Seminar Presentation on "Overview of patents "by Dr. I G Rathish



Screenshot of the Participants





Screenshot of the Participants