## PUBLIC OUTREACH CENTRE

During the Session 1st July 2021 to 30th June 2023 following program have been organized

S. N.	Date	Name of Speaker	Address	Title of Program/ Activity
1.	20-12-2021	Prof. Rajesh Kumar Gautam	Proffesor & Head, Department of Anthropology, Dr. Harisingh Gaur University, Sagar (M.P.)	"Obesity Research: My Experience in USA"
2.	04-03-2022	Prof. Suresh Kumar Sharma	Professor, Department of Statistics, Punjab University, Chandigarh	"Statistical Methods Used in Social, Medical and Biological Sciences"
3.	02-07-2022	Prof. S. K. Pandey	Former Vice- Chancellor, Pt. R S. U. Raipur	International Year of basic sciences for Sustainable Development
		Prof. M. L. Naik	Former Director General, CGCOST	
		Dr. Sabya Sachi Ghosh	Assistant Professor, Department of Physics, IIT Bhilai.	
		Dr. Sesha P Vempati	Assistant Professor, Department of Physics, IIT Bhilai	
		Mr. B. K. Lal	Controller, Finance, PWD, Nawa Raipur	
4.	14-09-2022	Prof. Keshari Lal Verma	Former Vice- Chancellor, Pt. R S. U. Raipur	स्वतंत्रता संग्राम में हिंदी की भूमिका
5.	07-11-2022	Dr. S. B. Ota	Former Joint Director-General, Archeological Survey of India, New Delhi.	"Management of Rock Art Site: Experience with World Heritage site at Bhimbetka"
6.	to 12-11-2022	Dr. P. N. Shukla	Director, Post Graduate Institute of Behavioral and Medical Sciences, Raipur.	Three days Lecture Series on Mental Health
		Dr. Promila Singh	Former Head, School of studies in Psychology. Pt. R. S. U. Raipur	
7.	30-11-2022	Dr. Amit Dubey	Scientist-D, CGCOST, Raipur	Intellectual Property Rights and Plagiarism.
		Dr. Suparna Sengupta	Librarian, Pt. R. S. U. Raipur	

		T= 2 = 4 ==	- 22	[
8.	23-01-2023	Prof. Satyanshu Kumar	Proffesor,	"Statistical Techniques in Data
		Upadhyay	Department of	Sciences and Machine Learning"
			Statistics, BHU,	
			Varanasi	
		Prof. Suresh Kumar Sharma	Professor,	
			Department of	
			Statistics, Punjab	
			University,	
			Chandigarh	
9.	14-02-2023	Mr. Sharad Vivek Sagar	Founder and CEO,	युवा विकास एवं नेतृत्व
			The Dexterity	
			Global Group	
		Prof. Omprakash Verma	Former President,	
		_	Swami Vivekanand	
			Chair, Pt. R. S. U.	
			Raipur	
10.	21-02-2023	Prof. S. K. Dhurandhar	Department of IT,	"Cyber Security"
			Netaji Subhash	
			University of	
			Technology,	
			Dwarka, New Delhi	

## **Public Outreach Lecture**

" Statistical Methods Used in Social, Medical and Biological Sciences", March 4, 2022

Organised by

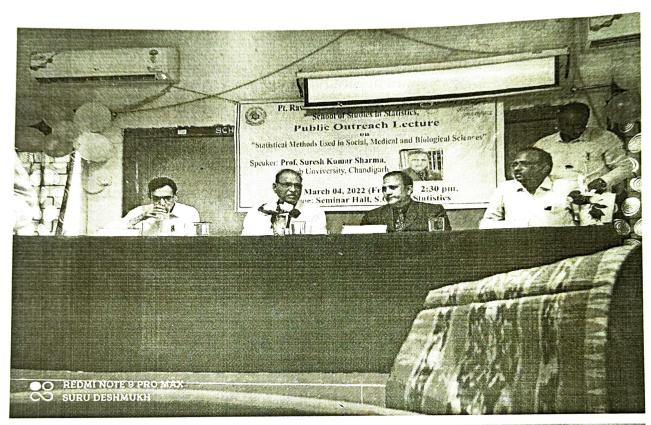
School of Studies in Statistics

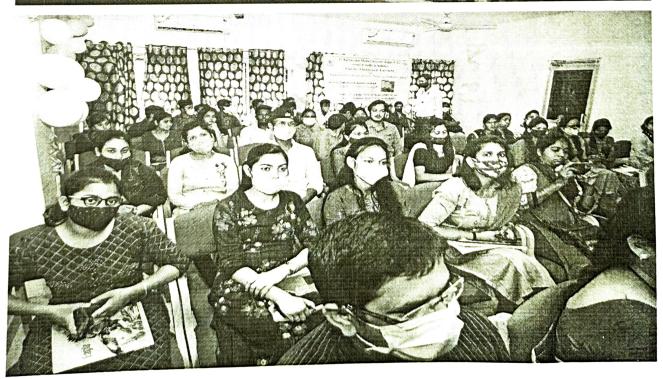
Pt. Ravishankar Shukla University, Raipur

The Department of Statistics Pt. Ravishanker Shukla University has organized a special talk on statistical methods used in "Social, Medical and Biological Sciences" under its Public Outreach Programme. The Vice-Chancellor, Prof. Kesari Lal Verma inaugurated the programme and also emphasized the importance of statistical methods in the areas of research. On this occasion Prof. Kallol Ghosh, Coordinator of Public outreach program and Prof. Viyas Dubey, Head, Department of statistics also shared their views.

The Keynote speaker, a renowned Biostatistician in India, Prof Suresh Kumar Sharma of Panjab University, Chandigarh discussed the importance of statistical methods in Social, Medical and Biological Sciences with many practical examples. technology of increasing use the with emphasized that He social/medical/biological research and the sophisticated advances in computing, it has become essential for researchers to fully educate themselves on the role of statistics to ensure the accurate analysis of research findings. The programme was intended to enrich the level of researchers in research methodology and analysis of data using most powerful and widely used software package like R, Python, AMOS, and SPSS. Professor Sharma's scintillating talk was trilling experience for students, researchers and faculty members. Around 70 participants attended this programme.

The Lecture was attended by many Faculty members of the University, Dr. Arvind Kr. Shukla and Dr. Monalisha, AIIMS, Raipur and 75 students.





अॉल इंडिया वेटलिफ्टिंगः सुभाष ने जीता गोल्ड. रविवि को पहली बार दो मेडल



रायपुर| रविशंकर यूनिवर्सिटी के वेटलिफ्टिंग खिलाड़ी सुभाष लहरे ने ऑल इंडिया इंटर यूनिवर्सिटी चैंपियनशिप में गोल्ड मेडल जीत लिया है। इसके पहले मंगलवार को विजय महेश्वरी ने रविवि को गोल्ड मेडल दिलाया था। चैविव ने इससे पहले किसी भी गेम में लगातार दो गोल्ड मेडल नहीं जीते हैं। 2018 में कोमेश ने एक गोल्ड रिविव के लिए जीता था। मोहाली में खेले जा रहे टूर्निमेंट में गुरुवार को सुभाष ने 67 किया वजन वर्ग में खेलते हुए 116 किया स्नैच और 151 किया क्लीन एंड जर्क निलाकर कुल 267 किया वजन उटाया और टीम को गोल्ड मेडल दिलाया।

्र स्थानक सारस्टर

रायपुर 11-03-2022

## सांख्यिकी के जरिए कर सकते हैं बीमारी के प्रभाव का विश्लेषण

सिटी रिपोर्टर । पॅडित रविशंकर शुक्ल यूनिवर्सिटी में सांख्यिकी का सामाजिक, चिकित्सा और जैक्कि विज्ञान में उपयोग विषय पर सेमिनार रखा गया। प्रोफेसर डॉ. सुरेश शर्मा ने कोरोना के अध्ययन में सांख्यिकी का महत्व समझाया। उन्होंने बताया, बीमारी का सामाज, धर्म, जाति और आयु पर पड़ने वाले प्रभाव का विश्लेषण सांख्यिकी से कर सकते हैं। इस मौके पर कुलपित प्रो. केएल वर्मा,



#### पेपर १६ अपैल से

# रविवि की वार्षिक परीक्षा ऑफलाइन होगी, इस बार रीवैल भी करा सकेंगे छात्र

एजुकेशन रिपोर्टर | सटापुर

पं.रविशंकर शुक्त विश्वविद्यालय की वार्षिक परीक्षा इस बार ऑफलाइन मोड में होगी। छात्रों को सेंटर में आकर पेपर देना होगा। परीक्षा में नंबर कम आने पर छात्र पुनर्मूल्यकंत व पुनर्गणना के लिए आवेदन कर सकेंगे। पिछली बार ऑनलाइन मोड में परीक्षा हुई थी, इसलिए रीवैल की पात्रक नहीं थी। विवि के अफसरों का कहना है कि कोरोना काल



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से फुले की व्यवस्था इस बार भी रहेगी। रिवैल के आवेदन भी स्वीकार किए जाएंगे। कोरोना संक्रमण की वजह से फिल्तो बार ऑनलाइन मोड में परीक्षा हुई।

छात्रों ने घर से पेपर लिखकर जमा किए। इसलिए दोनारा मृल्यांकन की सुविधा नहीं दी गई। रिजल्ट से नाखुश होने के बाद भी छात्र पुनर्मृल्यांकन या पुनर्गणना के लिए आवेदन नहीं कर पाएं। इस लेकर छात्रों में नाराजगी भी थी। छात्रों का कहना है कि पिछली बार ऑनलाइन मोड में परीक्षा हुई। बड़ी संख्या में छात्र पास हुए। लेकिन नंबर औसत रूप से ही मिले। कई विषयों में अच्छा लिखने के बाद भी कम नंबर मिले। इससे प्रतिशत कम हो गया। ऑनलाइन मोड में परीक्षा होने से रिकेल की पात्रता नहीं दी गई। इसका नुकमान भी हुआ। गौरतलब है कि रिबेल की बार्फिक परीक्षा 16 अप्रैल से शुरू होने वाली है। इसके लिए शिड्यूल जारी कर दिए गए हैं। यूजी की परीक्षा 16 अप्रैल से और पीजी की परीक्षा 18 अप्रैल से शुरू होगी। रिविव की वार्षिक परीक्षा के नतीजों के बाद करीब 25 हजार छात्र हर साल पुनर्मृल्यांकन व पुनर्गणना के लिए आवेदन करते हैं।







**One Day Workshop** on

**Intaernational Year of Basic Sciences for Sustainable Development (IYBSSD2022)** 02/07/2022

#### **Organized** by Center for Basic Sciences, Pt. Ravishankar Shukla University, Raipur (C.G.)

**Chief Patron** 

**Administrative Support** Prof. K. L. Verma, Vice Chancellor Prof. Kallol. K. Ghosh, Director (CBS) Dr. Shailendra Patel, Registrar

**Convener:** Dr. Laxmi Kant

Co-Conveners: Dr. Smita Sharma, Dr. Veenu Joshi, Dr. Govind Prasad Sahu, Dr. Bhanushri Gupta, Dr. Girija

Shankar Gautam

**About the workshop:** The year 2022 has been declared as the **International Year of Basic** Sciences for Sustainable Development (IYBSSD2022) by United Nations General Assembly to



stress that the applications of basic sciences are vital for advances in medicine, industry, agriculture, water resources, energy planning, environment, communications and culture, and that basic sciences rupture technologies respond to the needs of humankind by providing access to information and increasing societal well-being, and promoting peace through improved collaboration toward Sustainable Development Goals (SDGs).

Center for Basic Sciences has planned to organize series of workshops and activities throughout the year 2022 to celebrate IYBSSD. To begin with we organized **one day** workshop on **02 July 2022 at Dr. A.P.J Abdul Kalam Seminar Hall, CBS.** 



This workshop brought together local experts from the academics, science, finance and administration to discuss and share their thoughts with the students of Center for Basic Sciences on the following Sustainable Development Goals (SDGs) from the 17 Goals adapted by that UN General Assembly as a part of 2030 agenda.

- QUALITY EDUCATION: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all
- LIFE ON LAND: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably
- manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss

- DECENT WORK AND ECONOMIC GROWTH: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all
- INDUSTRY, INNOVATION AND INFRASTRUCTURE: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

#### **Workshop Inauguration:**

The workshop was inaugurated by lighting the lamp by invited speakers, university dignitaries including director and faculties of CBS followed by Saraswati Vandana and Kulgeet. The speakers were given floral welcome before starting the next session of the workshop.











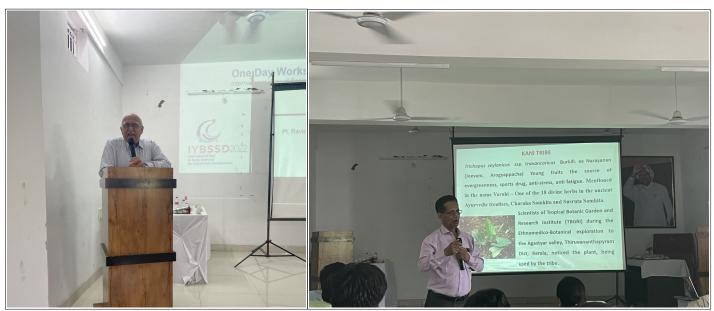




#### **Workshop Lectures:**



The session started with **welcome address by prof. Kallol K. Ghosh** Director CBS. He shared the background and the context of the workshop with the audience. He proudly showed glimpses of the academic achievements of the CBS students and highlighted how CBS is contributing to sustainable development through its activities. He specially mentioned the public outreach activities done by CBS in various schools out side the university campus. And activities in the CBS in which students from various schools are invited to participate. Followed by this lecture, **Dr. Sailendra Patel, Registrar Pt. R.S.U.** addressed the audience by putting his thoughts on sustainable development goals and elaborated how basic science studies can play role to achieve these goals. **Prof. S. K. Pandey**, an eminent astrophysicist and ex-vice chancellor of Pt. R.S.U. delivered a lecture entitled "**Importance of Basic Science for educating students**". He addressed one of the SDGs "QUALITY EDUCATION" in detail and discussed how CBS can contribute to ensure inclusive and equitable quality education. He expressed his expectations towards CBS students that they will become excellent scientists and good science teachers.



**Prof. M. L. Naik**, eminent botanist, Ex. Director General, CG COST, Rt. Prof. and Head, SOS in life Sciences, Pt. RSU, Raipur deliverd a lecture entitled "**Plants and sustainable development**" and discussed an important SDG, LIFE ON LAND. He emphasized the judicious use and management of natural resources for sustainability. He gave example that how Israel despite 300-400 mm of annual rainfall (which is five times less compared to 1750 mm of annual rainfall in India) with scientific management system do not face scarcity of water, whereas the unavailability of adequate amount of water for livelihood to large population in India is a severe problem.

**Dr. Sabya Sachi Ghosh**, **IIT Bhilai**, explained how nuclear energy can be one of the energy sources to met with the ever increasing demand of energy for humankind though his lecture "**Role of nuclear energy for sustainable development**" and **Dr. Sesha P Vemapati**, **IIT Bhilai**, discussed solar energy as a clean energy source for sustainability through his lecture "**Basics of photovoltaics for sustainable development of energy resources**". Both the lectures addressed one of the SDGs INDUSTRY, INNOVATION AND INFRASTRUCTURE through their lectures.



Mr. B. K. Lal, Controller, Finance, PWD, Nava Raipur Atal Nagar delivered a lecture entitled "Role of Science in SDG and planning" and addressed the SDG, DECENT WORK AND ECONOMIC GROWTH. In his lecture he gave overview of the government's five year plans and explained how these plans are in accordance with the sustainable development goals. He also pointed out that taking education to get government jobs by majority of youths will not lead to sustainable development. Rather the education should inculcate entrepreneurship in the students. He also told about the Chhattisgarh Government's schemes to support the startup projects. The lecture was well received by the audience.

Mr. Vishwash Meshram, Joint Collector and Manager Land, Nava Raipur Atal Nagar Vikas Pradhikaran, who is also an Executive President of Chhattisgarh Vigyan Sabha discussed with example about importance of raising questions, through his interactive lecture "Promoting learning opportunity for all, through science popularization".

#### **Student activities:**



The Video documentary (made by CBS students) https://www.youtube.com/watch?v=QBCauu00cdE regarding laboratory facility in CBS was screened which was appreciated by the guest speakers. Himanshu Kunjam (8<sup>th</sup> sem), Yas Rajput and Bhashkar Yaduwanshi (2<sup>nd</sup> sem) sung "**Ped hain Saanse**" **Song**. CBS students Played a **drama** "Save Environment", giving a message that if we use a inevitable modern means of development like industrialization, we must make enough effort to compensate for its negative effect on the environment. The drama was written by Pushpendra Sahu (10<sup>th</sup> Sem) and directed by Ramesh Rautiya (10<sup>th</sup> sem). All the speakers were given memento as a token of thanks by CBS faculties. The workshop ended with the vote of thanks by workshop convener Dr. Laxmi Kant.

## Report of One Day Seminar On

# "Intellectual Property Rights and Plagiarism"

A one day seminar on Intellectual Property Rights and Plagiarism was organized at the Center for Basic Sciences, Pt. Ravishankar Shukla University, Raipur on November 30, 2022. The event was organized under Public Outreach Program and Aazadi ka Amrit Mahotsav. There was enthusiastic participation in the seminar by the faculties and students of CBS and different colleges. Total 137 participants were registered for the event. The inaugural program of seminar began at 11:00 AM, on 30<sup>th</sup> November 2022, with the gracious presence of Prof. Keshari Lal Verma, Hon'ble Vice Chancellor, Pt. Ravishankar Shukla University Raipur as Chief Guest, Resource Persons, Dr. Amit Dubey Scientist-D, Chhattisgarh Council of Science and Technology, Raipur (C.G.) and Dr. Suparna Sengupta Librarian, Pt. Ravishankar Shukla University, Raipur (C.G.), Prof. Kallol K Ghosh, Director, Center for Basic Sciences, Dr. Bhanushree Gupta, convener of the seminar and other faculties of CBS.

Welcome address was delivered by Dr. Bhanushree Gupta, she gave a brief introduction of the seminar and motivation behind it. Further, Prof. Ghosh, addressed the students and appreciated the efforts taken by convener and organizing team in organizing the seminar. He also mentioned Azadi ka Amrit Mahotsav under which many such lectures are conducted in all over the university. He thanked Prof. Keshari Lal Verma, Hon'ble Vice Chancellor, Pt. Ravishankar Shukla University Raipur for providing us with the opportunity and motivating us to be able to conduct such a program. After that Prof. Verma appreciated the achievements of students and motivated them to follow their dreams. He gave us knowledge about the importance of IPR and plagiarism in a student's life. He also encouraged students to do better in life and wish everyone all the best to work hard and bring better results. Afterwards both the resource persons addressed the students and gave introduction of their talk and also thanked organizing committee for inviting. A vote of thanks was proposed by Dr. Smita Sharma on behalf of organizing committee and Center for Basic Sciences and Pt. Ravishankar Shukla University, Raipur.

After tea break the seminar was began with the lecture of Dr. Amit Dubey, Scientist-D, Chhattisgarh Council of Science and Technology, Raipur (C.G.). His title of

the lecture was "IPR & State Council's Role in IP Addressal". He explained what is Intellectual Property Rights and how one can use them to their benefit for identification, planning, commercialization, rendering, and hence the protection of invention or creativity. He shared many real-life examples which were from Chhattisgarh itself and various interesting case studies that made everyone completely invested in his lecture. He wished students all the best to use the knowledge he shared very carefully and wisely. Students and faculty participants interacted with him after lecture and resolved their queries.

Avoiding Plagiarism: How & Why. He made participants familiar with what is plagiarism and how can we deal with it. He told that taking inspiration and giving proper credit to the original authors is a must to avoid plagiarism of any kind. He also explained the consequences and seriousness of this matter by giving several examples. He not only explained the problem but also gave us a step-by-step solution to avoid any such mistakes while doing any kind of work. At last, he motivated students to do well in their future aspects of life. Both faculties and students asked many of their queries and got satisfactory answers.

Participants from several institutions were registered like (Disha college of Law, Rungta college of Pharmaceutical Research, Chhattisgarh Yoganandam College, Science College, Raipur etc.). On whole the seminar was very informative, interactive and successful.

#### INTELLECTUAL PROPERTY RIGHTS AND PLAGIARISM (30-11-2022)













# Public Outreach Lecture "Data Science and Machine Learning"

#### Organised by

## School of Studies in Statistics, Pt. Ravishankar Shukla University, Raipur

#### A Report

A lecture entitled "Data Science and Machine Learning" was organised on 23 January, 2023 at 02:00 pm in SoS in Statistcs, Pt. Ravishankar Shukla University, Raipur under Public Outreach Program of Pt. Ravishankar Shukla University, Raipur (C.G.). The program was inaugured by Prof. K. K. Ghosh, Co-ordinator, Public Outreach Centre, Pt. Ravishankar Shukla University, Raipur (C.G.). Prof. Vyas Dubey, Head, SoS in Statistics welcomed the guests. Prof. S. K. Upadhyay, Ex.-Head, Department of Statistics, Banaras Hindu University, Varanasi and Prof. S. K. Sharma, Department of Statistics, Punjab University, Chandigarh were speakers.

Prof. Upadhyay discussed about the role of Statistics in data Science and Machine Learning through Bayesian Statistics approach. Bayesian Statistics is used where prior knowledge regarding population is available. He told Statistics is the key of Data Science and Machine Learning. Presently, in whole world, data scientists are being employed by at most attractive salary packages. He also explained the use of different softwares like, SPSS, R and PYTHON etc. in the field of Data Science. Prof. Sharma presented the use of Bio-Statistics in data science. He discussed that statistics is used in artificial intelligence. For example- In Germany, now days so many well equipped cars are running without drivers and all the informations are available to cars through Artificial Intelligence.

On this occasion Prof. B. S. Thakur, Head, SoS in Mathematics, Prof. Sanjay Kumar, Head, SoS in Computer Science, Prof. Rajeev Choudhary, SoS in Physical Education, Prof. Meeta Jha, Ex.- Head, SoS in Psychology, Prof. B. L. Sonekar, SoS in Economics, Dr. Govind Sahu, Assistant Professor, Centre for Basic Science and about 60 M. Sc. Students and research Scholars were present. The program was concluded with vote of thanks by Dr. Pradip Kumar Chourasia, Guest faculty in the Department.

Dr. Vyas Dubey

Prof. & Head





Statistical Techniques in Data Sciences and Machine Learning (23-01-2023)

स्वामी विवेकानन्द चेयर द्वारा आजादी के अमृत महोत्सव के अंतर्गत 14 फरवरी 2023 को आयोजित स्वामी विवेकानन्द व्याख्यान का प्रतिवेदन

स्वामी विवेकानन्द चेयर स्वामी विवेकानन्द स्मृति तुलनात्मक धर्म, दर्शन एवं योग अध्ययन शाला एवं पब्लिक आउटरीच सेन्टर, पं. रविशंकर शुक्ल विश्वविद्यालय, रायपुर (छ.ग.) के संयुक्त तत्वावधान में युवा—उत्सव 2023 के अंतर्गत "युवा विकास एवं नेतृत्व" पर स्वामी विवेकानन्द व्याख्यान का आयोजन दिनांक 14 फरवरी 2023, दिन मंगलवार को किया गया। इसके प्रमुख वक्ता भारतीय युवा आइकॉन, विश्व प्रसिद्ध सामाजिक उद्यमी, विख्वात विचारक एवं प्रखर वक्ता श्री शरद विवेक सागर थे, वर्तमान में वे राष्ट्रीय संगठन ग्लोबल डेक्स्टेरिटी के सी.ई.ओ. हैं, जिसकी स्थापना उन्होंने 16 वर्ष की आयु में की तथा वे संयुक्त राष्ट्र के मंचों पर भारत के एम्बेसेडर तथा अनेकानेक राष्ट्रीय एवं अंतराष्ट्रीय प्रतियोगिताएं जीती हैं। उनके संगठन के प्रशिक्षित युवाओं ने दुनिया के शीर्ष विश्वविद्यालयों में 114 करोड़ रूपए से अधिक की छात्रवृत्तियां प्राप्त की हैं। इस कार्यक्रम के अन्य वक्ता प्रो. ओमप्रकाश वर्मा, संस्थापक सचिव, विवेकानन्द विद्यापीठ, कोटा एवं पूर्व अध्यक्ष, स्वामी विवेकानन्द चेयर, पं. रविशंकर शुक्ल विश्वविद्यालय, रायपुर थे।

कार्यकम की अध्यक्षता प्रो. केशरी लाल वर्मा, कुलपति, पं. रविशंकर शुक्ल विश्वविद्यालय, रायपुर ने की।

अपने स्वागतीय उद्बोधन में डॉ. मिताश्री मित्रा, अध्यक्ष, स्वामी विवेकानन्द वेयर प्रोफेसर ने बताया कि पं. रविशंकर शुक्ल विश्वविद्यालय भारत के उन चुनिंदा पांच विश्वविद्यालयों में है जहां 'स्वामी विवेकानन्द चेयर' की स्थापना 03 दिसंबर 2016 में की गई। जिसका प्रमुख उद्देश्य स्वामी विवेकानन्द की तीन विचारधाराओं—विवेकानन्द दर्शन, युवा विकास एवं नेतृत्व तथा राष्ट्रीय चरित्र निर्माण पर शोध, अध्ययन एवं युवाओं में जागरूकता लाना है। इसी तत्वावधान में युवा विकास एवं नेतृत्व विषय पर यह कार्यक्रम आयोजित किया गया।

प्रो. ओमप्रकाश वर्मा ने अपने वक्तव्य में स्वामी विवेकानन्द के पद चिन्हों पर युवाओं को चलने का आग्रह किया एवं उनके विकास में आत्मविश्वास को अत्यंत आवश्यक बताया। उन्होंने युवाओं में नेतृत्व क्षमता के लिए सेवाभाव की महत्ता पर भी उन्होंने प्रकाश डाला।

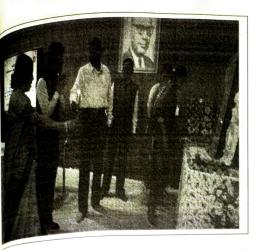
कार्यक्रम में मुख्य वक्ता के रूप में उपस्थित श्री शरद विवेक सागर ने कहा कि युवा नेतृत्व एवं विकास के लिए युवाओं को अपने निजी लक्ष्यों को राष्ट्रीय लक्ष्यों के साथ जोड़ना चाहिए तथा अपनी क्षमता को राष्ट्र की सेवा में लगाने का प्रयास करना चाहिए। उन्होंने युवाओं को वैश्विक उदाहरण के स्थान पर स्थानीय उदाहरणों को प्रेरणास्रोत के रूप में सामने रखने की बात कही ताकि वे इसे सहजता से जुड़ सके तथा अपना आदर्श मान सकें।

तत्पश्चात विश्वविद्यालय के विभिन्न विभागों के छात्र—छात्रों के प्रश्नों एवं जिज्ञासाओं का उन्होंने समाधान किया। कार्यकम में धन्यवाद ज्ञापन विभागाध्यक्ष, श्री जे.एल.गहरे, दर्शन एवं योग अ.शा. ने किया एवं श्री शरद विवेक सागर जी का विशेष धन्यवाद करते हुए उन्हें युवाओं को प्रोत्साहित करने पर अपनी आभार व्यक्त किया।

> डॉ. मिताश्री मित्रा स्वामी विवेकानन्द चेयर प्रोफेसर पं. रविशंकर शुक्ल विश्वविद्यालय, रायपुर

> > Swami Vivekanand Chair
> > Pt. Ravishankar Shukla University
> > Raipur - 492010 (C.G.)

## कार्यकम के फोटोग्राफ



दीप प्रज्जवलन



मुख्य अतिथि का स्वागत



प्रमुख वक्ता का उद्बोधन



मंचासीन अतिथिगण



प्रमुख वक्ता का उद्बोधन



मुख्य वक्ता का उद्बोधन