

School of Sciences, U. P. Rajarshi Tandon Open University, Allahabad

Organized by

30-31 March, 2017

Statistical Software in Research

“Applications of Scientific and

On

National Seminar

of

Report

National Seminar
On
Applications of Scientific and Statistical Software in Research

30-31 March, 2017

Funded by U.P. State Government

Organized by

School of Sciences
U. P. Rajarshi Tandon Open University, Allahabad



Patron

Prof. M. P. Dube

Hon'ble Vice Chancellor, U.P.R.T.O.U., Allahabad

Dr. Ashutosh Gupta
Seminar Director

Dr. Shruti
Organizing Secretary

Dr. D. K. Gupta
Co-Organizing Secretary

Mr. M. K. Bafwani
Co-Convenor

Dr. G. K. Dwivedi
Convenor

Ms. Marsha
Coordinator

Venue

Saraswati Parisar (Academic Block)
U. P. Rajarshi Tandon Open University, Shantipuram, Sector – F, Phafamau, Allahabad
www.uprtou.ac.in

Report
on
National Seminar
On
Applications of Scientific and Statistical Software in Research

The national Seminar on Applications of Scientific and Statistical Software in Research was organized by the School of Science on 30-31 March 2017 at U.P. Rajarshi Tandon Open University Allahabad.

Science and Technology has tremendous impact upon the higher studies.

Today Scientific and Statistical softwares are very much used in the study of research. These are the innovative area in science and social area of education. In the present scenario where daily new challenges are being faced by researchers, the use of technology in research and introduction of various softwares are necessary. It is very important to focus on these areas and facilitate research work with proper implementation of statistical tools and also some of the softwares should demonstrate how they use in the research of different subject. Statistical and scientific software are used for the statistical analysis of the collection, organization, analysis, interpretation and presentation of data. The authenticity of any research work can be validated by analyzing its statistical tools. In the present scenario where daily new challenges are being faced by researchers, use of technology in research, introduction of various software for data analysis. It is very important to focus on these areas.

This seminar aims to promote exchange of information and ideas related with the use of scientific and statistical softwares in different subjects. The base of research is the quality of any type of data and its analysis. In which statistics and different softwares are playing more imperative role in all areas of research, whether it is scientific or social. With the help of these a researchers validates its findings and formulate conclusions and suggestions and also emphasized the learners and researchers to create a professional quality, typeset publication for their doctoral thesis and writing scientific and technical papers. It also aims to bring together the applied & theoretical statisticians, researchers & students on one platform to

understand the application of Statistics in the above stated fields. It is also aim to understand & develop their skills for statistical consulting, analysis & applied research.

In the above alleged seminar, total numbers of Registered Participants are more than hundred; under the area different areas and belongs to different states of India and two from *Nepal*.

Report of Inaugural Session

National Seminar
On
Applications of Scientific and Statistical Software in Research

30-31 March, 2017

Funded by U.P. State Government

Organized by

School of Science
U.P. Rajarshi Tandon Open University, Allahabad

You are cordially invited in the

Inaugural Session

30th March, 2017 at 10:30 a.m.

Tilak Shshtrarth Sabhagar, Academic Block, UPRTOU, Allahabad

Chief Guest

Prof. G. C. Nandi
Director, IIT, Allahabad

Key Note Speaker

Prof. Anup Chaturvedi
Head, Department of Statistics, University of Allahabad, Allahabad

President

Prof. M. P. Dube
Vice-Chancellor, U. P. Rajarshi Tandon Open University, Allahabad

Regards

Dr. Ashutosh Gupta
Seminar Director

Dr. G. K. Dwivedi
Convener

Dr. Shruti
Organizing Secretary

Schedule of Inaugural Session (30th March, 2017)

*National Seminar
On*

Applications of Scientific and Statistical Software in Research

30-31 March, 2017

Funded by U. P. State Government

10:30 AM	:	Introduction and Welcome of Guests (By Dr. Shrutti, Organizing Secretary)
		1-Chief Guest
		2- Key Note Speaker
		3- President
10:35 AM	:	Lighting of the Lamp & Floral Tribute to Maa Saraswati
10:40 AM	:	About University (By Dr. Girish Kumar Dwivedi, Convener)
10:45 AM	:	About Seminar (By Mr. Manoj Balwant, Co-Convener)
10:50 AM	:	Ceremonial Greetings of the Guests
10:55 AM	:	Address by Key Note Speaker
11:05 AM	:	Address by Chief Guest
11:15 AM	:	Presidential Address
11:30 AM	:	Vote of Thanks (By Dr. Ashutosh Gupta, Seminar Director)
11:35 AM	:	National Anthem
		Tea Break

Report of Inaugural Session

Under the Umbrella of Indian culture, the Inaugural Session began through the warm Indian welcome of distinguished guests.

After the Indian welcome, program took its speed with 'Welcome Address' by Dr Shrutti, Organizing Secretary. On the continuation she also introduce all distinguish guests on the dais. Under this process all dais persons were florid by the bouquet.

Now program took its first step with the lightening of Lamp of Knowledge and Flowerly Tribute to Portraits of Maa Saraswati by all respected dais persons.

Dr. Girish Kumar Dwivedi, Convener, told about the university, its work culture, its expansion and vision.

Mr. M. K. Balwant, Co-Convener, conferred the objectives and aim of said Seminar in 'About the Seminar'. He told about the aim and utility of held seminar. In this He explained that Statistics plays an important role in the field of modern - era research. He also told that with the help of different accurate Statistical Tools & Statistical Softwares, any researcher may get more accurate scientific result from the data.

On the moment of 'Ceremonial Greetings', the 'Angwastram' and 'Smrati-chinhha' was presented by the honorable Vice-Chancellor of UPRTOU to all respected guests who was chaired on the dais.

The Key Note Speaker Prof. Anup Chaturvedi, Department of Statistics, University of Allahabad, Allahabad, discuss about the statistical techniques, utility of softwares and also the applications of both in any research.

Chief Guest of this session, Prof. G. C. Nandi, Director, IIT, Allahabad, told about use of softwares in researches and further studies. He also told any research is useful, when it will be used for human beings.

Prof. M. P. Dubey, Hon'ble Vice-chancellor, U. P. Rajarshi Tandon Open University, Allahabad; delivered his Presidential Address. He told researcher choose their topic with his own choice and interest. In his speech he told about the research problem, research design, and different variables. He also told about the data collection, its calculation and also different Statistical Techniques and Statistical Tools as well as Statistical Software. He also told without the knowledge of Statistics, researcher can't find appropriate result and interpretation of result. He told the knowledge of Statistics is much useful of the modern researches, so that present workshop will be useful for the participants and learners.

The 'Vote of Thanks' was given by Dr. Ashutosh Gupta, Seminar Director. In this he thanked to all persons who were involved in said national seminar directly and indirectly.

The inaugural session was finished with the National Anthem & announcement of high tea.

**National Seminar
On**

Applications of Scientific and Statistical Software in Research

30-31 March, 2017

(Funded by U.P. State Government)

Inaugural Session

30th March, 2017 at 10:30 a.m.

Organized by

School of Science

U.P. Rajarshi Tandon Open University, Allahabad

Chief Guest

Prof. G. C. Nandi

Director, IIT, Allahabad

President

Prof. M. P. Dube

Vice-Chancellor, U. P. Rajarshi Tandon Open
University, Allahabad

Key Note Speaker

Prof. Anup Chaturvedi

Head, Department of Statistics,
University of Allahabad, Allahabad

Day-Wise Report

Schedule

National Seminar

on

Applications of Scientific and Statistical Softwares in Research

30th March, 2017

Date	Time	Programme	Venue
30.03.17 (Thursday)	9:00 am - 10:30 am	Registration	Saraswati Parisar
	10:30 am - 11:30 am	Inaugural Session	Tilak Shashtrath Sabhagar
	11:30 am - 12:00 noon	Tea	
	12:00 noon - 01:30 pm	Technical Session – I	Tilak Shashtrath Sabhagar
	01:30 pm - 02:00 pm	Lunch	
	02:00 pm - 03:30 pm	Technical Session – II	Tilak Shashtrath Sabhagar
	03:30 pm - 03:45 pm	Tea	
	03:45 pm - 05:00 pm	Technical Session – III	Tilak Shashtrath Sabhagar

31th March, 2017

Date	Time	Programme	Venue
31.03.17 (Friday)	10:30 am - 11:45 am	Technical Session – IV	Tilak Shashtrath Sabhagar
	11:45 am - 12:00 noon	Tea	
	12:00 noon - 01:30 pm	Technical Session – V	Tilak Shashtrath Sabhagar
	01:30 pm - 02:15 pm	Lunch	
	02:15 pm - 03:30 pm	Technical Session – VI	Tilak Shashtrath Sabhagar
	03:30 pm - 04:30 pm	Valedictory Session	Tilak Shashtrath Sabhagar
	04:30 pm - 05:00 pm	Tea	

Schedule (NSSR - 2017)

S.No	Speaker	Paper Title
1.	Prof. Anup Chaturvedi , Deptt. Of Statistics, University of Allahabad, Allahabad.	Data Mining With R Software
2.	Prof. S. K. Pandey , Deptt. Of Statistics, Lucknow University Lucknow.	Modeling under Nutrition among under-five Children of Uttar Pradesh using SPSS and STATA
3.	Prof. S. S. Mishra , Deptt. Of Maths & Stats, Dr. R. M. L. Awadh University, Faizabad.	Optimization of Supply Chain Model using Fuzzy Approach using R Software
4.	Prof. S. N. Shukla , Deptt. of Physics & Electronics, Dr. R. M. L. Awadh University, Faizabad.	Study of Small-Signal Sziklai Pair Amplifiers using Pspice Circuit Simulation Software
5.	Dr. Surendra Kumar , Head, Deptt. Of Applied Statistics, Dr. B. B. Ambedkar Central University, Lucknow.	On Estimating the Reliability Function of Exponential Distribution under Type 1 st , Type 2 nd and Progressive Type Second Censoring Through Various new Approaches
6.	Dr. Shashi Bhushan , Associate Professor, Deptt. Of Statistics, Dr. Shaktuntla Misra National Rehabilitation University, Lucknow.	Optimal Imputation of Missing Data Using R Software
7.	Prof. Mannu Pratap , Deptt. Of Computer Sc. & Applications, Institute of Engineering & Technology, Dr. B. R. A. University, Agra.	Applications of MATLAB Environment for Mathematics
8.	Dr. P. C. Gupta , Associate Professor, Deptt. of Computer Science & Information University of Kota, Kota, Rajasthan.	Multitier Biometric Template Security Using Cryptographic Salt and Personal Image Identification.
9.	Dr. Vinay Mishra , Director, IERT, Allahabad.	Research Opportunities and Challenges in Cloud Computing
10.	Dr. Rajesh Tailor , Associate Professor, Deptt. of Statistics, Vikram university, Ujjain, M. P.	Estimation of Population Mean Using Parameters of Auxiliary Variables using MS-Excel and SPSS Software
11.	Prof. Shushma Tripathi , Head, Department of Statistics, MMV, B.H.U. Varanasi.	Importance of Statistics and Softwares in Reseach
12.	Dr. Neetu Mishra , Associate Prof., Centre of Food Technology, University of Allahabad, Allahabad.	Graph Pad Prism: Features and Applications

Technical Session Wise Presentation List

Technical Session - I	<p><i>Prof. Anup Chaturvedi, Deptt. Of Statistics, University of Allahabad, Allahabad.</i></p> <p><i>Prof. S. K. Pandey, Deptt. Of Statistics, Lucknow University Lucknow.</i></p>	5,8,10,12,15,16,19,29,32, 33,36,37, 38,39, 42
Technical Session - II	<p><i>Prof. S. S. Mishra, Deptt. Of Maths & Stats, Dr. R. M. L. Awadh University, Faizabad.</i></p> <p><i>Prof. S. N. Shukla, Deptt. of Physics, Dr. R. M. L. Awadh University, Faizabad.</i></p>	44,45,48,50,52,53,54,57, 58, 59,60,63,65,66,67
Technical Session - III	<p><i>Dr. Surendra Kumar, Head, Deptt. Of Applied Statistics, Dr. B. B. Ambedkar Central University, Lucknow.</i></p> <p><i>Dr. Shashi Bhusan, Associate Professor, Deptt. Of Statistics, Dr. Shakuntla MisraNational Rehabilitation University, Lucknow.</i></p>	69,70,71,72,73,74, 75,76,77,78,79,80,81,89,93,19
Technical Session - IV	<p><i>Prof. Manu Pratap, Deptt. Of Computer Sc. & Applications, Institute of Engineering & Technology, Dr. B. R. A. University, Agra.</i></p> <p><i>Dr. P. C. Gupta, Associate Professor, Deptt. of Computer Science & Information University of Kota, Kota, Rajasthan.</i></p>	6,7,8,9,10,11,14,15,16,17,18,19, 20,21,22, 23,24,25,26,27,28
Technical Session - V	<p><i>Dr. Vinay Mishra, Director, IERT, Allahabad.</i></p> <p><i>Dr. Rajesh Tailor, Associate Professor, Deptt. of Statistics, Vikram university, Ujjain, M. P.</i></p>	30,31,34,35,40,41,43,46,47,49, 51,55,56,61,62,64,68,
Technical Session - VI	<p><i>Prof. Shushma Tripathi, Head, Department of Statistics, MMV, B.H.U. Varanasi.</i></p> <p><i>Dr. Neetu Mishra, Associate Prof., Centre of Food Technology, University of Allahabad, Allahabad.</i></p>	82,83,84,85,86,87,88,90,92,94,95

The technical session- I was started with the lecture of Prof. Anup Chaturvedi, Department of Statistics, Allahabad University, Allahabad; on his topic, "Data Mining with R software". He delivered his lecture on data mining, under this he explained principal component analysis, artificial neural network, support vector machine and classification. After that Prof. S. K. Pandey, Department of Statistics, Lucknow University, Lucknow, delivered his talk on "Modeling under nutrition among under five children of UP using SPSS and STATA". After that both chaired the session and participants presented their papers.

The technical session- II was started with the lecture of Prof. S. S. Mishra, Department of Statistics, Dr. R. M. L. Awadh University, Faizabad; with his topic, "Optimization of Supply chain Model using Fuzzy Approach using R Software". After that Prof. S. N. Shukla, Department of Physics and Electronics, Dr. R. M. L. Awadh University, Faizabad, delivered his talk on "Study of small-Signal Sziklai Pair Amplifiers using Pspice circuit Simulation Software". After that both chaired the session and participants presented their papers.

The technical session- III was started with the lecture of Dr. Surendar Kumar, Department of Statistics, Dr. B. B. Ambedkar Central University, Lucknow; with his topic, "On Estimating the Reliability Function of Exponential Distribution under Type 1st , Type 2nd and Progressive Type Second Censoring Through Various new Approaches". After that Prof. S. K. Pandey, chaired and Dr. surendar kumar, co-chaired the session and participants presented their papers.

After lunch some more speaker/ participants give their views on given topics.

The technical session- IV was started with the lecture of Prof. Vijay Kumar, Department of Statistics, DDU, Gorakhpur; with his topic, "Statistics, Research and Software". After that Dr. Ashutosh Gupta, give thanks to all speakers and participants and also media persons.

The technical session- V was started with the lecture of Prof. Vijay Kumar, Department of Statistics, DDU, Gorakhpur; with his topic, "Statistics, Research and Software". After that Dr. Vinay Mishra, Director, IERT, Allahabad, delivered his talk on "Research Opportunities and Challenges in Cloud Computing". After that both chaired the session and participants presented their papers.

Vinay Mishra, Director, IERT, Allahabad, delivered his talk on "Research Opportunities and Challenges in Cloud Computing". After that both chaired the session and participants presented their papers.

The technical session- VI was started with the lecture of Dr. Rajesh Tailor, Associate Professor, Deptt. of Statistics, Vikram university, Ujjain, M. P. and delivered his talk "Estimation of Population Mean Using Parameters of Auxiliary Variates using MS-Excel and SPSS Software" and Dr Neetu Mishra, Associate Prof., Centre of Food Technology, University of Allahabad, Allahabad, delivered her talk on "Graph Pad Prism: Features and Applications". After that both chaired the session and participants presented their papers.

After completing the lectures and presentations of second day, the Seminar director, Dr. Ashutosh Gupta, give thanks to all speakers and participants and also media persons. After lunch valedictory session was started.

Report of Valedictory Session

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U.P. Rajarshi Tandon Open University, Allahabad

You are cordially invited in the

Valedictory Session

31st March, 2017 at 03:00 p.m.

Tilak Shikharth Sabhagar, Academic Block, UPTOU, Allahabad

Chief Guest

Prof. Anup Chaturvedi

Head, Department of Statistics, University of Allahabad, Allahabad

President

Prof. M. P. Dube

Vice-Chancellor, U. P. Rajarshi Tandon Open University, Allahabad

Regards

Dr. Ashutosh Gupta
Seminar Director

Dr. Shruti
Organizing Secretary

Dr. G. K. Dwivedi
Convener

Schedule of Valedictory Session (3rd March, 2017)

National Seminar
On

Applications of Scientific and Statistical Software in Research

30-31 March, 2017

Funded by U. P. State Government

3:00 pm	:	Welcome Address (By Dr G. K. Dwivedi, Convener)
3:10 pm	:	Ceremonials Greetings of the Guest
3:20 pm	:	Report of Seminar (By Dr. Shruti, Organizing Secretary)
3:30 pm	:	Address by Chief Guest
3:45 pm	:	Presidential Address
4:00 pm	:	Vote of Thanks (By Dr Ashutosh Gupta, Seminar Director)
4:10 pm	:	National Anthem Certificate Distribution and Tea

Report of valedictory session

The valedictory session began through the warm Indian welcome of distinguished guests.

After the Indian welcome, program took its speed with 'Welcome Address' by Dr. Girish Kumar Dwivedi, Convener. On the continuation she also introduce all distinguished guests on the dais. Under this process all dais persons were flord by the bouquet.

Dr. Shruti, Organizing Secretary, narrate the report of said Seminar. She told about the aim and utility of held seminar and explained that Statistics plays an important role in the field of research.

On the moment of 'Ceremonial Greetings', the 'Angwastram' and 'Smrati-chinhha' was presented by the hon'ble Vice-Chancellor of UPRTOU to all respected guests who was chaired on the dais.

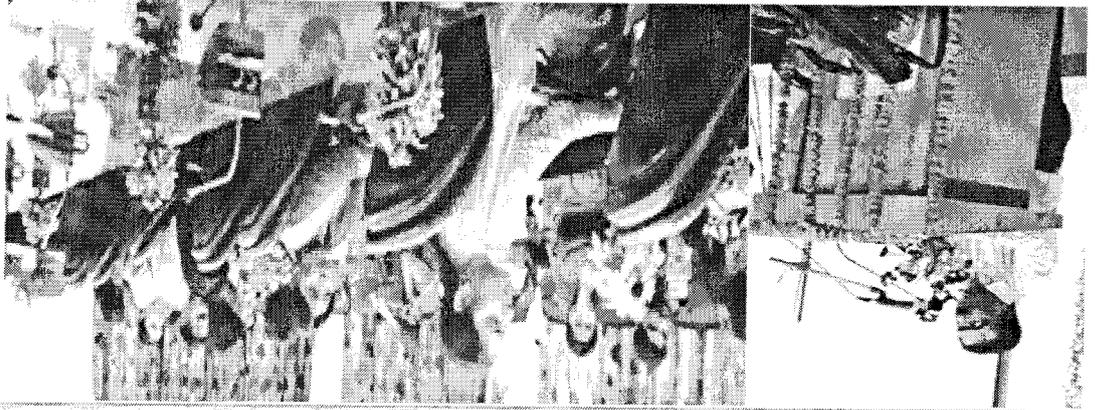
The Chief Guest of this session Prof. Anup Chaturvedi, Department of Statistics, University of Allahabad, Allahabad, discuss about the statistical techniques, utility of softwares and also the applications of both in any research.

Prof. M. P. Dubey, Hon'ble Vice-chancellor, U. P. Rajarshi Tandon Open University, Allahabad, delivered his Presidential Address. He gives his blessings to all organizers and participants.

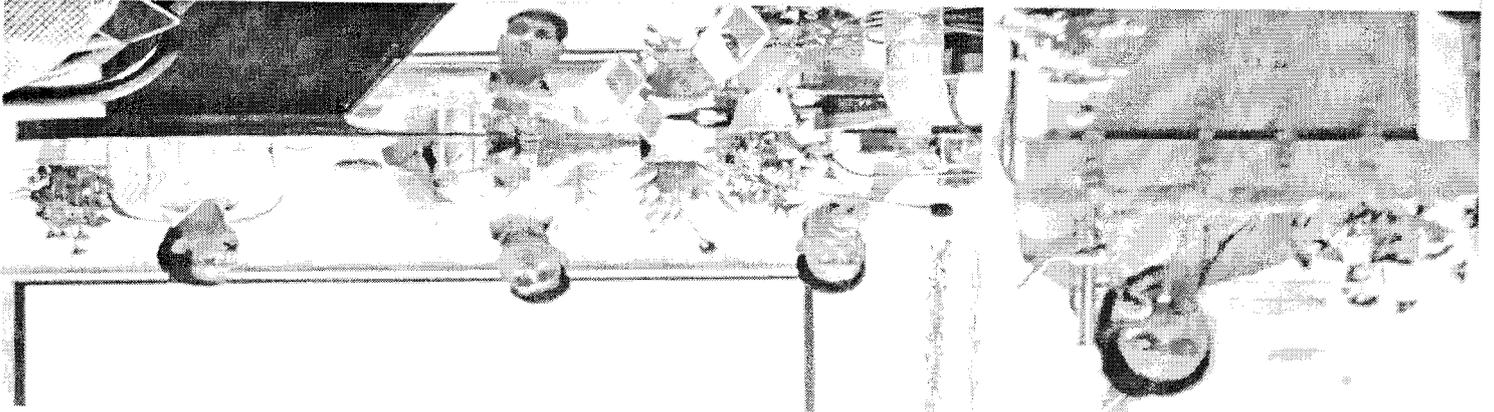
The 'Vote of Thanks' was given by Dr. Ashutosh Gupta, Seminar Director. In this he thanked to all persons who were involved in said national seminar directly and indirectly.

This session was finished with the National Anthem & announcement of high tea and certificate distribution.

राष्ट्रीय संगोष्ठी में
 अर्चना समारोह
 एवं प्रदर्शन
 का आयोजन किया गया



अतिथियों का स्वागत, संचालन एवं संनिवार की रिपोर्ट प्रस्तुत करती हुई आयोजन समिव डॉ० श्रुति

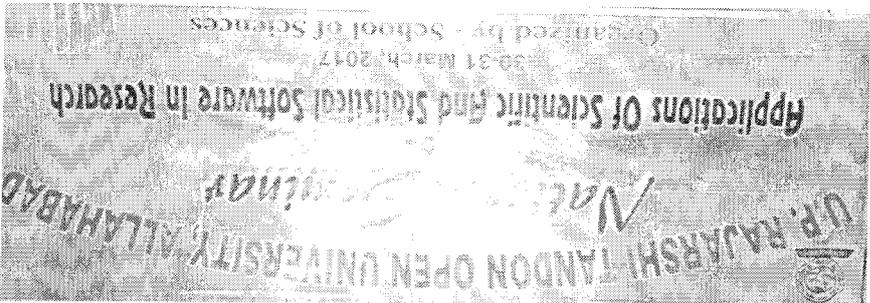


अतिथियों का स्वागत, संचालन एवं संनिवार की रिपोर्ट आयोजन समिव डॉ० श्रुति ने प्रस्तुत की। धन्यवाद ज्ञापन संयोजक डॉ० निरीक्षा कुमार द्विवेदी ने किया।

विभिन्न तकनीकी सत्रों में प्रा० अर्जुन चतुर्वेदी, डॉ० लालाबाबू, डॉ० एसके० पांडेय, लखनऊ, प्रा० एस०एस० मिश्र, कलकत्ता, प्रा० एस०एस० मिश्र, प्रा० सुन्दर कुमार, लखनऊ प्रा० विनय कुमार, गोरखपुर, डॉ० विमल मिश्रा, निदेशक, आई.ई. आर.टी., इलाहाबाद ने बख्यान दिया। संगोष्ठी में देशभर के 10 राज्यों के साथ-साथ नेपाल से भी कुल लगभग 90 प्रतिभागियों ने भाग लेने का अवसर प्राप्त किया।

उपरोक्त राजस्थान टिप्पणी विद्यापीठ की विद्यापीठिका के तत्वाधान में दिनांक 31 मार्च, 2017 को सरस्वती परिसर के लोकमान्य तिलक शस्त्रार्थ समारोह में "शांति में वैज्ञानिक एवं सांख्यिकीय साफ्टवेयर का अन्वेषण" विषय पर दो दिवसीय राष्ट्रीय संगोष्ठी का आयोजन हुआ। राष्ट्रीय संगोष्ठी के आयोजन समितियों में डॉ० राजेश टेलर, सांख्यिकीय विभाग, विक्रम विद्यापीठ, उज्जैन, संनिवार निदेशक डॉ० आशीष गुप्ता, डॉ० पी०पी० दुबे, निदेशक, कृषि विज्ञान विद्यापीठिका ने महत्वपूर्ण विचार व्यक्त किए।

सुविधि में दो दिवसीय राष्ट्रीय संगोष्ठी का आयोजन
 दिनांक 31 मार्च, 2017



UPPTOU

NEWS FROM THE WEEK:

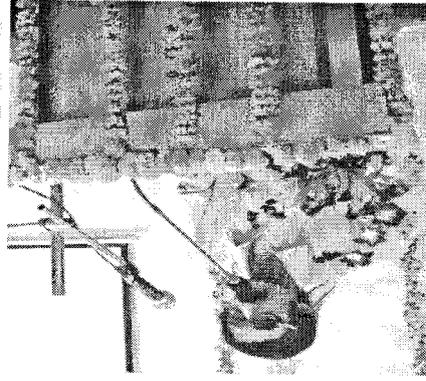
संस्थागत कार्य के लिए

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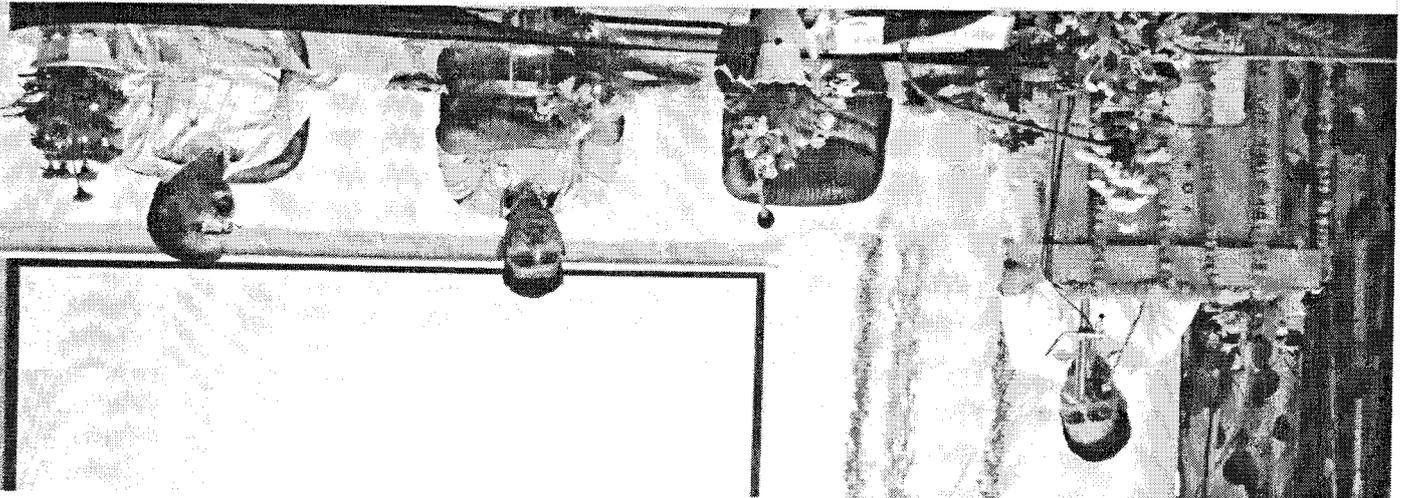


है।
 आगमक है कि हमें साफ़ता और साहित्यिक विवेक का ज्ञान अच्छी तरह
 प्राप्त होना चाहिए। हम समाज के लिए अच्छे प्रयोग कर सकते हैं। इसके लिए
 भी आवश्यक है। उन्होंने कहा कि नई तकनीक और नए-2 साफ़ता से शोध की
 साफ़ता का उपयोग करना चाहिए तथा उसके विवेक का ज्ञान
 साफ़ता की उपयोगिता बढ़ाने में मदद करेगा कि इस युग के हर विद्यार्थी को
 की महत्वपूर्ण भूमिका है। साथ ही साथ शोध में साहित्यिक विवेक और
 विचार व्यक्त करते हुए कि किसी भी विषय के शोध में साहित्यिक प्रवृत्तियों
 को राजेश टेलर, साहित्यिक विभाग, विक्रम विश्वविद्यालय, उज्जैन ने अपने

है। राजेश टेलर, साहित्यिक विभाग, विक्रम विश्वविद्यालय, उज्जैन को प्रति
 बंधन प्रदान करते हुए शोध के लिए निदेशक का आभार व्यक्त



राष्ट्रीय स्तर पर अपने विचार प्रस्तुत करते हुए डॉ. पी.पी.0 एवं, निदेशक, केंद्र विज्ञान विद्याशाखा



S.N.	Name of Participate	Receipt No.	Amount
1.	Poonam Shakya	B-28/39	400
2.	Keerti Singh	B-28/40	400
3.	Dr. Shailesh Keshao Rao Kawale	B-28/41	600
4.	Dr. Sachin Kumar Pandey	B-28/42	600
5.	Ashok Kumar	B-28/43	600
6.	Dr. Pramendra Siwan Pundir	B-28/44	600
7.	Dr. Vipin Kumar Singh	B-28/45	600
8.	Swatntra Kumar	B-28/46	400
9.	Ankita Kar	B-28/47	400
10.	Nivedita Kar	B28/48	400
11.	Shakti Dixit	B28/50	400
12.	Lav Kush Singh	B28/53	400
13.	Arpit Mohan Srivastava	B28/49	400
14.	Mohd Janeyalam Khan	B28/51	400
15.	Dileep Kumar Varma	B28/52	400
16.	Dr. Shingita Agrawal	B28/58	600
17.	Vikas Kumar Mishra	B28/55	400
18.	Abhishek Kumar Tiwari	B28/54	400
19.	Suryabhan Pandey	B28/56	400
20.	Dr. Rajendra Singh Rajput	B28/59	600
21.	Tania Ghosh	B28/57	400
22.	Dr. Niraj Kumar Sing	B28/69	600
23.	Rakesh Ranjjan	B28/68	600
24.	Srinivasarous Thota	B28/71	400
25.	Pradeep Kumar Vishkarma	B28/70	400
26.	Dr. Ashok Kumar Pathak	B28/67	600
27.	Ankita Gupta	B28/85	400
28.	Reema Sharma	B28/84	400
29.	Rahul Kr. Mishra	B28/83	400
30.	Vikash Singh	B28/82	400
31.	Praveen Kr. Tripathi	B28/81	400
32.	Shweta Tripathi	B28/80	400
33.	Utkarsh	B28/78	400
34.	Pawan Kumar	B28/77	400
35.	Mritunjay Pal Singh	B28/76	400
36.	Supriya Khare	B28/75	400
37.	Padip Kumar	B28/74	400
38.	Saunmya Asthana	B28/73	400
39.	Ashutosh	B28/72	400
40.	Dr. Shiv Kumar Lal	B28/60	600

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(Thirty Eight Thousands Two Hundred Rupees)			Total
600	B28/61	Shambhvi Mishra	41.
600	B28/62	Anupama Singh	42.
400	B28/65	Prem Lata Gautam	43.
400	B28/66	Vaidehi Singh	44.
600	B28/63	Atul Gurtu	45.
600	B28/64	Dr. Rajesh Kumar Pandey	46.
600	B28/79	Dr. Manju Srivastava	47.
600	B28/86	Dr. Maghna Srivastava	48.
600	B28/87	Dr. Amit Kumar Srivastava	49.
400	B28/90	Dilip	50.
400	B28/89	Dharmendra Kumar Yadava	51.
400	B28/91	Rasha Rani Singh	52.
400	B28/88	Payal Agrawal	53.
600	B28/93	Pratik Upadhayay	54.
600	B28/94	Ruchi Dubey	55.
400	B28/95	Vidhu Shekhar Pandey	56.
400	B28/92	Anamika Tiwari	57.
400	B28/98	Dharma Raj	58.
400	B28/96	Priyanka Mishra	59.
400	B28/97	Dinesh Yadava	60.
400	B28/99	Rohit Patawa	61.
600	B28/100	Dr. Anil Kumar	62.
600	B37/01	Dr. Naresh Kumar Chaudhary	63.
400	B37/02	Sandeep Rawat	64.
400	B37/03	Geeta Yadava	65.
400	B37/04	Kuldeep Kaur	66.
600	B37/05	Ramesh Kr. Joshi	67.
400	B37/06	Nurul Azeez Khan	68.
600	B37/07	J.S. Singh	69.
400	B37/08	Km. Akansha Singh	70.
600	B37/09	Dr. Rajiv Saksent	71.
600	B37/10	Dr. S.S. Mishra	72.
600	B37/11	Dr. Surindra Kumar	73.
400	B37/12	Kriti Mishra	74.
400	B37/13	Swati Singh	75.
600	B37/14	Poonam Singh	76.
400	B37/15	Madhulika Mishra	77.
400	B37/16	Nitesh Kumar Adichwal	78.
400	B37/17	Vikas Sagar	79.
400	B37/18	Sanjeev Kumar	80.
600	B37/19	Dr. Yashodhara Sharma	81.

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S.N.	Name & Designation Of Participate	Payment Mode (Online)	Transaction ID
1.	Dr. Anjali	600	6050554443
2.	Parul Parihar	400	6060982810
3.	Dr Ravendra Singh	600	6052335406
4.	Rachana Singh	400	6061007026
5.	Madhulika Singh	400	6052712219
6.	Amey Ajit Bhojane	400	6052686834
7.	Shipra Srivastava	400	6052782468
8.	Sonesh Poonia	400	6052928615
9.	Priti	400	6052931434
10.	Ajeet Singh	400	6053167113
11.	Dinesh Chandra Yadav	400	6053274793
12.	Mukesh Kumar	400	6053344928
13.	Arshi Ayub Ansari	400	6053713768
14.	Sudarshan Singh	400	6053889088
15.	Pratima Vishwakarma	400	6054854064
16.	Sangesh Tiwari	400	6061015388
17.	Anuradha Patel	400	6060998558
18.	Sanjeeva Kumar Singh	400	6055472671
19.	Ajay kumar Dubey	400	6056892618
20.	Shauha Yasmeeen	400	6058397497
21.	Sartaj Ahamad	400	6059765048
22.	Santwana Tiwari	400	6061174118
Total		9200/-	(Nine Thousands Two Hundred)

Grand Total = 38200+9200 = 47400 /-

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S.N.	Name of Participate	Receipt No.	Amount
1.	Poonam Shakya	B-28/39	400
2.	Keerti Singh	B-28/40	400
3.	Dr. Shallesh Keshaoarao Kawale	B-28/41	600
4.	Dr.Sachin Kumar Pandey	B-28/42	600
5.	Ashok Kumar	B-28/43	600
6.	Dr. Pramendra Siwan Pundir	B-28/44	600
7.	Dr. Vipin Kumar Singh	B-28 /45	600
8.	Swatnra Kumar	B-28/46	400
9.	Ankita Kar	B-28/47	400
10.	Nivedita Kar	B28/48	400
11.	Shakti Dixit	B28/50	400
12.	Lav Kush Singh	B28/53	400
13.	Arpit Mohan Srivastava	B28/49	400
14.	Mohd Janeyalam Khan	B28/51	400
15.	Dileep Kumar Varma	B28/52	400
16.	Dr. Shinyita Agrawal	B28/58	600
17.	Vikas Kumar Mishra	B28/55	400
18.	Abhishek Kumar Tiwari	B28/54	400
19.	Suryabhan Pandey	B28/56	400
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23.	Rakesh Ranjjan	B28/68	600
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35.	Mritunjay Pal Singh	B28/76	400
36.	Supriya Khare	B28/75	400
37.	Padip Kumar	B28/74	400
38.	Saunhya Asthana	B28/73	400
39.	Ashutosh	B28/72	400
40.	Dr. Shiv Kumar Lal	B28/60	600

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9.	Priti	400	6052931434
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