

Department of Statistics

Date: 20-05-2020

Submitted,

The Alumni Association of Statistics Department wishes to organise two days Webinar Series for M.Sc. (Statistics) as well as M.Sc. (Biostatistics) students. The webinar series will focus on Career Opportunities and Challenges (COC) in Statistics. Alumni of department, currently working in Industry, academia and Govt. sector have conveyed their consent to work as Resource Person for this Webinar. In this regard, this note is put for kind approval of yours for the following-

1. To organise this Webinar series on 23rd and 24th May, 2020 using Google Meet platform.
2. To permit the organisers to consider following Alumni as Resource Person.

Mr. Ramdas Gaikwad (Batch-2017) Junior Data Scientist Senquire Analytics Pvt. Ltd.	Mr. Ajit Kulkarni (Batch-2014) Unit Manager, Bajaj Finance Ltd.	Mr. Akshay patil (Batch- 2016) Associate Consultant Enterprise Master Data Management
Mr. Rahul Koli (Batch-2012) Technical Assistant National Centre for Disease Informatics & Research, ICMR	Mr. Ajinkya Kothavle (Batch-2015) Senior Data Analyst Research Network for Economics and engineering Research Management	Mr. Akshay Mane (Batch-2016) Associate, Axtria Pvt. Ltd., Gurgaon, Haryana

3. To give e-certificates to registered participants.

For Kind approval-

Director

School of Computational Sciences

Registrar

(Prof. Dr. V. B. Ghute)

Hon'ble Vice-Chancellor
(Dr. Mrunalini Fadnavis)

WhatsApp x Meet - x Inbox (584) x Google Ai x Inbox (59) x DNA Struc x DNA Repl x Phases of x S0 Packaging x +

meet.google.com/rj-ogtw-krp

Apps Solapur University... 5 Statistics Problem... Seat Numbers_Upd... Using elementary tr... Find a Row-Equival... Inbox (11) - imstatis... Gmail YouTube Maps

Vivek Jadhav and 37 more

44 You

Maresh Deshpande

Rupali Kapase

Girish Aradhye

Rahul Koli

Meeting details ^

Turn on captions Present now

WhatsApp x Meet - x Inbox (584) x Google Ai x Inbox (59) x DNA Struc x DNA Repl x Phases of x S0 Packaging x +

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People (46) Chat

Chandrakant Gardi (You)

Ajinkya Bhise

Ajinkyaa kothavale

Ajit Kulkarni

Akshay Patil

Amarjit Gunjal

Amol Mali

Bhagyashri Tamshetti

dhotre bhagyashri

G P

Girish Aradhye

Registrar

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Apps Solapur University... 5 Statistics Problem... Seat Numbers_Upd... Using elementary tr... Find a Row-Equival... Inb (11) - imstatis... Gmail YouTube Maps

People (46) Chat

- Mahesh Deshpande
- mahesh pawar
- nandangi ishwari
- Neha Patil
- nida bijapure
- Nikita Gadkari
- Parmesh Patil
- Paurnima Suryawanshi
- pooja lad
- pooja nagtilak
- Pooja Vibhute

Registrar

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Apps Solapur University... 5 Statistics Problem... Seat Numbers_Upd... Using elementary tr... Find a Row-Equival... Inb (11) - imstatis... Gmail YouTube Maps

People (46) Chat

- Priya Kamble
- Rahul Koli
- Ramdas Gaikwad
- Registrar
- Rupali Kapase
- rushikesh bhusnar
- Saher Nadaf
- Sarika Gulame
- Shobha Rajmanya
- Snehal Jadhav
- Sonal Koli

Registrar

WhatsApp x Meet - x Inb (584 x Google A: x Inb (59: x DNA Struc: x DNA Repl: x Phases of x S) Packaging x +

meet.google.com/rij-ogtw-krp

Apps Solapur University... 5 Statistics Problem... Seat Numbers_Upd... Using elementary tr... Find a Row-Equival... Inb (11) - imstatis... Gmail YouTube Maps

vaishali chinta and 38 more

45 You

Maresh Deshpande

Girish Aradhye

Registrar

Rahul Koli

Meeting details Meeting details ^

Turn on captions Present now

WhatsApp x Meet - x Inb (584 x Google A: x Inb (59: x DNA Struc: x DNA Repl: x Phases of x S) Packaging x +

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Apps Solapur University... 5 Statistics Problem... Seat Numbers_Upd... Using elementary tr... Find a Row-Equival... Inb (11) - imstatis... Gmail YouTube Maps

Ajit Kulkarni and 37 more

44 You

Maresh Deshpande

Girish Aradhye

Registrar

Rahul Koli

Nikita Gadkari has left the meeting

Meeting details Meeting details ^

Turn on captions Present now

WhatsApp x Meet - x Inboxes (584 x 593 x) Google A... DNA Struc... DNA Repli... Phases of... Packaging x +

meet.google.com/rjg-ogtw-krp

Sonal Koli and 39 more

46 You

Maresh Deshpande

Rupali Kapase

Registrar

rushikesh bhushar

Meeting details ^

Turn on captions Present now

WhatsApp x Meet - x Inboxes (584 x 593 x) Google A... DNA Struc... DNA Repli... Phases of... Packaging x +

meet.google.com/rjg-ogtw-krp

Amarjit Gunjal and 33 more

40 You

Registrar

Maresh Deshpande

Girish Aradhye

Rupali Kapase

Meeting details ^

Turn on captions Present now

Browser tabs: (1) Whats... Meet - x Inbox (584) x Google Ai... x Inbox (593) x DNA Struc... x DNA Repli... x Phases of... x Packaging x +

URL: meet.google.com/wui-fiki-mdr

Meeting participants: 46 (You, 45 others)

Participant list:

- vidyesh patil and 39 more
- Maresh Deshpande
- Registrar
- Girish Aradhya
- Amol Mali

Meeting controls:

- Meeting details ^
- Microphone: Muted
- Video: Off
- Screen sharing: Off
- Turn on captions
- Present now

Browser tabs: (2) Whats... Meet - x Inbox (584) x Google Ai... x Inbox (593) x DNA Struc... x DNA Repli... x Phases of... x Packaging x +

URL: meet.google.com/wui-fiki-mdr

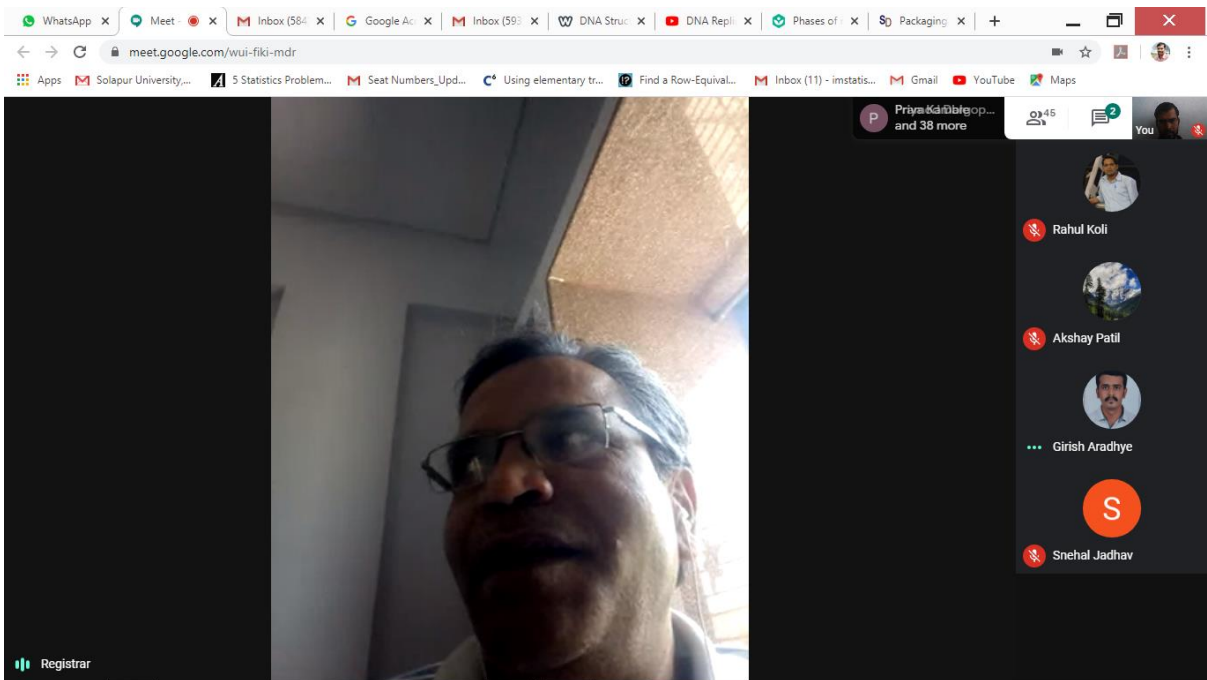
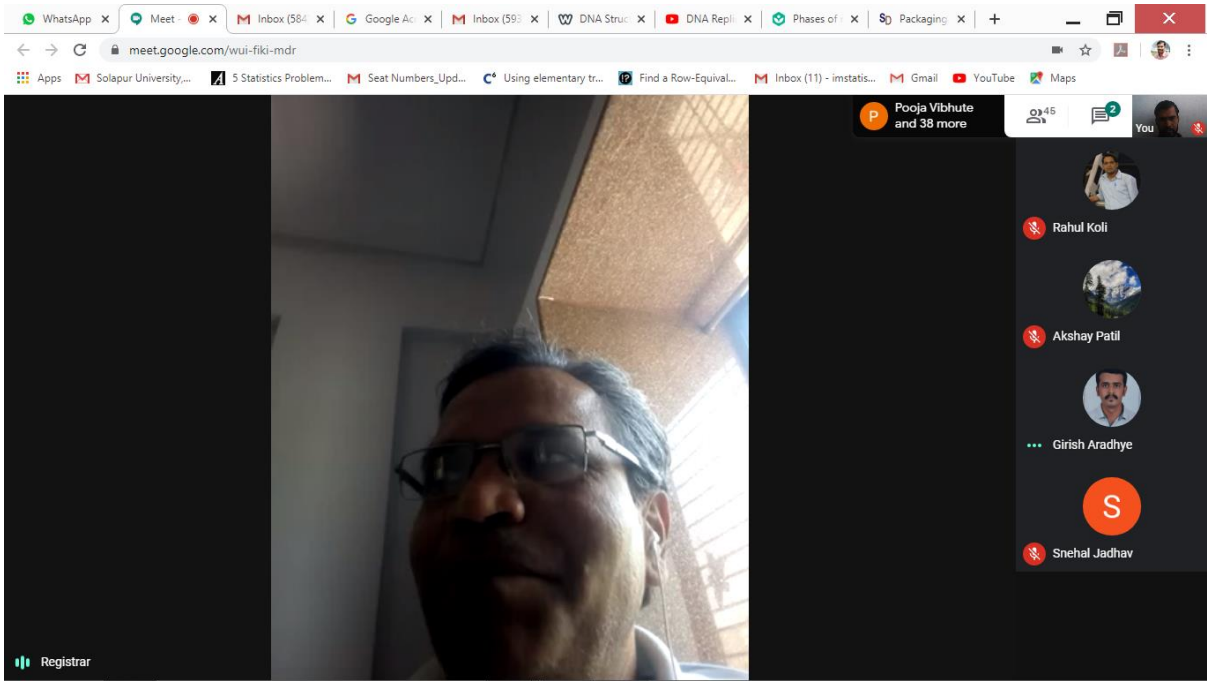
Meeting participants: 48 (You, 47 others)

Participant list:

- nida bijapure and 41 more
- Maresh Deshpande
- yashoda karande
- Girish Aradhya
- Amol Mali

Meeting controls:

- Meeting details ^
- Microphone: Muted
- Video: Off
- Screen sharing: Off
- Turn on captions
- Present now





STATE LEVEL WORKSHOP ON Statistical Analysis Using Advanced Statistical Software

Organized by

Department of Statistics

School of Computational Sciences

Punyashlok Ahilyadevi Holkar Solapur University, Solapur (M.S.), India

26th February, 2020

WORKSHOP OBJECTIVES

Statistics has got tremendous importance in this era of information. The applications of Statistics in various domains including Big Data Analytics, Artificial Intelligence, data and text mining will be discussed in workshop. Hands-on training on R/Python will be given to participants. The target group of participants is postgraduate and undergraduate students of Statistics, Researchers and Faculty members of Statistics.

ABOUT PUNYASHLOK AHILYADEVII HOLKAR SOLAPUR UNIVERSITY

The Punyashlok Ahilyadevi Holkar Solapur University was established in the year 2004. This younger university of Maharashtra has made substantial progress in academics and research within a short span of fifteen years. The University is vibrant for the research in frontier areas of Physical, Chemical, Mathematical, Computer, Earth and Social Sciences. The University has 111 affiliated colleges with the total student strength of about 80,000.

SCHOOL OF COMPUTATIONAL SCIENCES AND DEPARTMENT OF STATISTICS

Department of Statistics, Department of Mathematics, Department of Computer Applications and Department of Computer Science together constitute **School of Computational Sciences** with wide scope for interaction aiming at excellence in fundamental and interdisciplinary research and applications.

Department of Statistics was established in year 2007. The Department offers M.Sc. and Ph.D. degrees in Statistics. The current research interest of faculty is in Nonparametric Inference, Statistical Process Control and Categorical Data Analysis. The Scientific arena has done great advances in Medical and Health Sciences in the nearest past, which has opened new career opportunities for Statisticians in this field. Therefore, to avail these career opportunities for students, the University has started M.Sc. (Biostatistics) course under the Department of Statistics.

REGISTRATION FEE DETAILS: : Rs. 50/- per participant

Participants will receive a certificate of participation. There will be no provision for TA/DA as well as accommodation. Interested candidates have to register on or before February 25th, 2020 by sending an email to cggardi@sus.ac.in and making the necessary payment.

For more details, kindly contact:

Shri C. G. Gardi, Organizing Secretary,
Email:cggardi@sus.ac.in Cell: +91 7219111468

Patron

Dr. Mrunalini Fadnavis, Hon. Vice-Chancellor

Convener

Prof. Dr. V. B. Ghute
Director, School of Computational Sciences,
Registrar, Punyashlok Ahilyadevi Holkar Solapur University, Solapur.

Organizing Secretary

Mr. C. G. Gardi
I/c Head, Department of Statistics,
Punyashlok Ahilyadevi Holkar Solapur University, Solapur.

Organizing Committee

Dr. R. S. Mente	Smt. J. D. Mashale	Shri A. R. Shinde	Dr. S. D. Raut
Mr. P. M. Patil	Mr. O. D. Ghadge	Mrs. S. A. Pawar	Miss. B. B. Dhotre
Miss. P. S. Lad	Miss. U. M. Muchhale	Mr. B. D. Chendage	Mr. V. A. Koli
Mr. S. A. Pawar	Mr. M. M. Deshpande	Miss. R. A. Kapase	



Statistics Fest

Cytel

(One-day event to prepare students for securing jobs in the industry)

Organized by

Department of Statistics, Solapur University, Solapur

In Collaboration with

CYTEL Statistical Software and Services Pvt. Ltd.

(Institute Industry Interaction)

Patrons

Dr. Mrunalini Fadnavis, Hon'ble Vice Chancellor, Solapur University, Solapur.

Prof. S. I. Patil, Hon'ble Pro-Vice Chancellor, Solapur University, Solapur

Convener

Prof. Dr. V. B. Ghute, Ag. Registrar, Solapur University, Solapur

Director, School of Computational Sciences, Solapur University, Solapur.

Organizing Secretary

Shri C. G. Gardi, Assistant Professor, Department of Statistics

Contact : +91 7219111468, cggardi@sus.ac.in

Who should participate: Students in the M.Sc. and TY B.Sc.

Statistics courses

Date: 16-02-2019

Duration: about 6 hours

Registration fee: Rs. 50.

Program outline: Lecture on what is Applied Statistics,
Lecture on the Nature of Software Industry,
Three hours of student activities
(out of those described below).

Lectures: of 50 minutes each by experts from Cytel



- Activities:**
- a) Mock interviews
 - b) Case studies in statistics application,
 - c) Group discussion.

a) Mock Interviews:

This event will give opportunity to students to learn how to handle job interviews. Up to six students can participate in this activity: Mock interview for a position in Cytel. Students should prepare their CV, study the business of the company and be prepared for questions related to that business.

Cytel is going to send a team of interviewers who will conduct the interviews in the presence of all students. The interviewers will tell the audience ways and means of handling questions and creating the best impression.

b) Case studies:

This will be a team competition event. Each team will be given one page describing a real life situation with a question that needs answer. Some time (say 15 minutes) will be given for team members to discuss the case among themselves. The team will have to propose a plan to analyze the data involved and justify the plan. (No computation is needed; just a logical plan based on the description given.) Best plans will be given prizes. Such case studies are often a part of a recruitment exercise and hence they will help students understand what is required. Technical issues involved will be simple.

Experts from Cytel will bring a wide selection of cases and assign them to teams. They will judge the plans presented. Finally they will give advice about how best to handle such situations.

c) Group discussion:

This activity promotes oral communication, critical thinking and management of conversational interaction. One has to be an active participant but not dominating. One needs to make succinct new points and not repeat clichés. Quick summary always helps participants as well as audience.

Up to six students can participate in this activity.

Cytel will provide judges who will select one or two winners and also provide review and comments.

- Topics:**
- a) Who do you think should win the election and why?
 - b) Should we encourage inter-cast marriages?
 - c) Time spent on Social Media by youth – Is it good or bad?



NATIONAL SEMINAR ON CREATING AWARENESS ABOUT OFFICIAL STATISTICS

Organized by

Department of Statistics
School of Computational Sciences
Solapur University, Solapur (MS), India

In collaboration with

National Statistical Systems Training Academy (NSSTA)

Ministry of Statistics and Programme Implementation, Government of India

JANUARY 09, 2017



SEMINAR OBJECTIVES

To create awareness about the official Statistical systems in India and career prospects of students of Statistics in government sector with exposure to prospectus of research work in Official Statistics. The target group of participants is undergraduate Statistics students, postgraduate students of Statistics and Economics, Researchers and Faculty members in Statistics from the University/affiliated colleges.

ABOUT NSSTA

National Statistical Systems Training Academy (NSSTA) is a central training institute of Ministry of Statistics and Programme Implementation, Government of India. It is a centre of excellence in imparting training and research on Official Statistics catering to the requirements of the entire nation and also at the International level. Aims and objectives of NSSTA are:

- To create a pool of trained manpower in theoretical and applied statistics to manage emerging challenges.
- To train statistical and non-statistical manpower through specialized short/medium training programmes.
- To create a pool of trainers and develop training material so as to de-centralize training to the State and Sub-district level.
- To support Central and State Governments in matters relating to training of statistical personnel, designing and conducting surveys and research and for building capacity of their statistical institutes and entities.
- To establish specialized centers for Research and undertake projects.

ABOUT SOLAPUR UNIVERSITY

Solapur University was established in the year 2004. This younger university of Maharashtra has made substantial progress in academics and research within a short span of twelve years. It has six schools offering postgraduate courses in 18 disciplines leading to MA, MSc, MCA, MCom, MPhil, and PhD degrees with a total strength of about 900 on campus students. The University is vibrant for the research in frontier areas of Physical, Chemical, Mathematical, Computer, Earth, and Social Sciences. The University has 118 affiliated colleges with the total student strength of about 80,000.

SCHOOL OF COMPUTATIONAL SCIENCES AND DEPARTMENT OF STATISTICS

Department of Statistics, Department of Mathematics, Department of Computer Applications and Department of Computer Science together constitute **School of computational Sciences** with wide scope for interaction aiming at excellence in fundamental and interdisciplinary research and applications.

Department of Statistics was established in year 2007. The Department offers MSc and PhD degrees in Statistics. The current research interest of faculty is in Nonparametric Inference, Statistical Process Control and Categorical Data Analysis.

REGISTRATION

Registration is free, no provision for TA /DA. Participants will receive a certificate of participation. Interested candidates have to register on or before 5th January 2017 by sending an email to statdept.sus@gmail.com

Number of participants is limited to 125 and will be registered on first come first serve basis.

For more details, kindly contact:

Shri C. G. Gardi, Organizing Secretary,
Email: chandrakant.gardi@gmail.com, Cell: [+91 7738227500](tel:+917738227500)

Patron

Prof. Dr. N. N. Maldar, Vice-Chancellor, Solapur University, Solapur.

Organizing Chairs

Shri B. P. Patil, I/c Registrar, Solapur University, Solapur.

Prin. R. Y. Patil, Director, BCUD, Solapur University Solapur.

Dr. B. C. Shewale, Finance and Accounts Officer, Solapur University, Solapur.

Prof. Dr. R. S. Hegadi, Director, School of Computational Sciences, Solapur University, Solapur.

Convener

Prof. Dr. V. B. Ghute (Cell: +91 9881372729), Head, Department of Statistics Solapur University, Solapur.

Organizing Secretary

Shri C. G. Gardi, Assistant Professor, Department of Statistics, Solapur University, Solapur.

Organizing Committee

Dr. R. S. Mente	Smt. J. D. Mashale	Shri A. R. Shinde	Shri S. D. Raut
Shri M. M. Deshpande	Smt. R. A. Kapase	Smt K. P. Allapurkar	Smt. T. P. Bidve
Smt. L. G. Bichhal	Shri P. M. Kambale	Shri P. P. Gaikwad	Smt. A. R. Bagadi
Shri Z.Y. Indikar	Smt. M. S. Burla		



NATIONAL WORKSHOP ON OFFICIAL STATISTICAL SYSTEM IN INDIA

Organized by

Department of Statistics
School of Computational Sciences
Solapur University, Solapur (MS), India

In collaboration with

National Statistical Systems Training Academy (NSSTA)

Ministry of Statistics and Programme Implementation, Government of India

JANUARY 29th, 2019



WORKSHOP OBJECTIVES

The workshop aims to make students of Statistics aware about the official Statistical systems in India and career prospects in government sector with exposure to prospectus of research work in Official Statistics. The target group of participants is undergraduate Statistics students, postgraduate students of Statistics and Economics, Researchers and Faculty members in Statistics from the University/affiliated colleges.

ABOUT NSSTA

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- To create a pool of trained manpower in theoretical and applied statistics to manage emerging challenges.
- To train statistical and non-statistical manpower through specialized short/medium training programmes.
- To create a pool of trainers and develop training material so as to de-centralize training to the State and Sub-district level.
- To support Central and State Governments in matters relating to training of statistical personnel, designing and conducting surveys and research and for building capacity of their statistical institutes and entities.
- To establish specialized centers for Research and undertake projects.

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SCHOOL OF COMPUTATIONAL SCIENCES AND DEPARTMENT OF STATISTICS

Department of Statistics, Department of Mathematics, Department of Computer Applications and Department of Computer Science together constitute **School of Computational Sciences** with wide scope for interaction aiming at excellence in fundamental and interdisciplinary research and applications. **Department of Statistics** was established in year 2007. The Department offers M.Sc. and PhD degrees in Statistics. The current research interest of faculty is in Nonparametric Inference, Statistical Process Control and Categorical Data Analysis.

REGISTRATION

Registration is free, no provision for TA /DA. Participants will receive a certificate of participation. Interested candidates have to register on or before 25th January 2019 by sending an email to cggardi@sus.ac.in

Number of participants is limited to 180 and will be registered on first come first serve basis.

For more details, kindly contact:

Shri C. G. Gardi, Organizing Secretary, Email: chandrakant.gardi@gmail.com, Cell: [+91 7219111468](tel:+917219111468)

Chief Patron

Dr. Mrunalini Fadnavis, Hon'ble Vice Chancellor, Solapur University, Solapur.

Patron

Prof. S. I. Patil, Hon'ble Pro-Vice Chancellor, Solapur University, Solapur

Organizing Chairs

Dr. S. R. Kokare, Director, Board of Examinations and Evaluations, Solapur University, Solapur.

Dr. B. C. Shewale, Finance and Accounts Officer, Solapur University, Solapur

Dr. S. K. Pawar, Director, Sports and Physical Education, Solapur University, Solapur

Prof. Dr. R. S. Hegadi, In-Charge Director, Innovation, Incubation and Linkages, Solapur University, Solapur

Convener

Prof. Dr. V. B. Ghute, Ag. Registrar, Solapur University, Solapur

Director, School of Computational Sciences, Solapur University, Solapur.

Organizing Secretary

Shri C. G. Gardi, Assistant Professor, Department of Statistics, Solapur University, Solapur.

Organizing Committee

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Shri. G. R. Aradhye	Shri. P. M. Patil	Shri M. M. Deshpande	Smt. R. A. Kapase
Dr.P. M. Kambale	Dr. R. K. Dhumal	Dr. A. D. Vibhute	
Smt. U. M. Muchale	Shri. S. P. Vhanmane	Shri. P. G. Dhage	

सोलापूर विद्यापीठ

संख्याशास्त्र विभाग, संगणकशास्त्र संकुल
सोलापूर पुणे राष्ट्रीय महामार्ग, केगाव,
सोलापूर - ४१३२५५
ईपीएबीक्स- ०२१७-२७४४७७८ (११ लाईन्स)
विस्तृत क्र. १७२



Solapur University

Department of Statistics,
School of Computational Sciences
Solapur - Pune National Highway, Kegaon,
Solapur - 413255
EPABX No. : 0217-2744770 (11 lines)
Ext.No. : 172

Date : 22-08-2017

CERTIFICATE

This is to certify that Mr. D. G. Godase, Research Scholar, Department of Statistics, Shivaji University, Kolhapur has conducted two sessions on SPSS on 22-08-2017 in Department of Statistics, Solapur University, Solapur. The sessions were organized for M.Sc. Statistics students. The sessions were highly appreciated by the students.

Head

Dept of Statistics

Professor & Head

Dept. of Statistics

Solapur University, Solapur