

PUNYASHLOK AHILYDEVI HOLKAR SOLAPUR UNIVERSITY ALUMNI ASSOCIATION (PAHSUAA)



Report of

Various Activities

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1. About Alumni Association

University has very strong Alumni network. To establish a mutually beneficial relationship between University and its alumni, P.A.H. Solapur University Alumni Association was established in 2014 and registered under the Societies Registration Act, 1860. It acts as a bridge in sharing with alumni the University's vision and the accomplishments of the students, faculty, and staff of the University. At the same time, offers a common platform for alumni to remain engaged with university. Good and diverse alumni are the core strength of our University and they form the bedrock of a strong University. The University is very much in a nascent stage when it comes to alumni relationship. Nevertheless, University Alumni play a crucial role in keeping the flame of a University culture. They are the custodians and carriers of what the University stands for. The symbiotic and mutually beneficial relationships maintained by the University go a long way in making Solapur University a World Class University.

2. Registration Certificate of Alumni Association



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3. Objects of the Association

- To bring together students of Solapur University Institute in every area and to act as their representative and coordinate, synchronize and promote their interest in all matters.
- 2) To utilize the experience, wisdom, zeal, ability and spare time of past students of the Solapur University Institute, for the benefit of the weaker section of the society.
- 3) To take up public interest matters, relating to the past students of Solapur University Institute of this area, with state and central government and semi-government or private organizations or public cooperation.
- 4) To promote and provide for education, educational scholarships, and medical relief to poor and the needy of Solapur University Institute.
- 5) To promote sports education, culture and knowledge by arranging seminars of past students of Solapur University Institute. To make the students career oriented and attain international standards, by sheer professionalism.
- 6) To arrange seminars and to develop activities for healthy environment and avoid pollution by developing the habit of tree plantation, cultivate horticulture gardens and agriculture plants in selected areas.
- 7) To organize adult education camp and literacy programmers.
- 8) To bring about better living conditions, mutual cooperation among the past students of Solapur University Institute, by implementing recreational facilities. To develop the library and other necessary activities for the past students of Solapur University Institute.
- 9) To help and assist financially or otherwise, old age homes, rescue homes, health care units, family welfare centers and seminars.

- 10) To arrange, conduct and hold seminars, conferences, discussions, symposia etc for the past students to assist past students who are preparing for, entering upon or engaged in any profession, trade, occupation, or services by outright gifts or payments for instruction, payment of travelling expenses or such other means for advancement and education in life or for enabling them to take education in life or for enabling them to take education for their own living.
- 11) To establish, acquire, construct, maintain or support library for general education and advancement for the past students.
- 12) To promote social, educational, cultural activities for general education for past students.
- 13) For the promotion, encouragement and advancement in any training and or physical efficiency of the past students including that of sports and games in all their branches.
- 14) To institute finance, encourage, prosecute, develop and carry on without involving any activity for profit, all kinds of scientific, economic research related to trade, commerce and industry, research and social science of the past students.
- 15) To print and publish books, periodicals, references, information brochures, to develop computer software and to circulate the same and conduct meetings.
- 16) And generally, to do all other acts that may be necessary for due, proper and effective realization or execution of the above objects.
- 17) And generally, to do all other acts that may be necessary for due, proper and effective realization or execution of the above objects.
- 18) To motivate research-oriented activities among students of SICS.

4. Office Bearers of Alumni Association

| Sr. No. | Name | Designation |
|---------|---|----------------|
| 1 | Dr. Mrunalini Fadnavis (Honorable Vice-Chancellor, PAHSUS) | President |
| 2 | Ms. Tejaswini Kamble | Vice-President |
| 3 | Mr. Girish Aradhye | Secretary |
| 4 | Dr. Amol Gajdhane | Member |
| 5 | Dr. Ambadas Bhasake | Member |
| 6 | Ms. Bharati Sogale | Member |
| 7 | Mr. Rameshwar Kamble | Member |
| 8 | Mr. Nitin Mali | Member |
| 9 | Ms. Shubhangi Patil | Member |
| 10 | Mr. Manmath Bagali | Member |

5. Platforms of Alumni Engagement

- 1. General Alumni Meets and Department-wise Alumni meets are arranged to promote and foster mutually beneficial interaction between the Alumni and the University.
- 2. A large number of invited talks/ guest lectures/career guidance sessions are conducted in various departments and at University Level by distinguished alumni of the University.
- 3. Workshops conducted by the alumni association with various important topics.

- 4. Many alumni involve in curricula development.
- 5. Alumni Feedback and conveys their valuable inputs, remarks, suggestions and concerns to University.
- 6. Large number of alumni are involved in supporting various activities through non-financial means. A large number of departmental libraries are being set up with the help of books provided by Alumni.

Activities Organized by Alumni

Alumni Meet Dated 28th October, 2018





Training Workshop and Placement Drive Dated on 17-11-2018





Presenting Smart TV to the University



Alumni Association's Vice-President Miss. Tejaswini Kamble presented smart TV to the university on behalf of alumni with the purpose that all best practices of the university highlighted on this so that when people come to visit university will know the good initiatives taken of the university.

Alumni association of School of Computational Sciences is involved in many activities organized by the school as well as the association itself organizes many activities which benefit students pursuing their degree in the school also students get motivated by the efforts taken by Alumnus of the school.



Alumni: Mr. Akshay Mane (Statistics; 2014-2016)

School of Computational Sciences has four departments as Mathematics, Statistics, Computer Science and Computer Applications. The degree courses and research programs in the school in various departments are mainly related to mathematical sciences and IT. The Alumnus of the school get placed in many government, semi-government, private, national and multinational organizations. Alumni of the school are constantly in contact with the school.



Alumni: Mr. Amit Nikam (Mathematics; 2012-2014)

The researcher completed their Ph. D. degree from various departments in the school like Statistics; Computer Science motivates the current research students to do the quality research. The thrust area, where research happens in the school is Statistical Process Control, Regression Analysis, Digital Image Processing, etc.



Alumni: Miss. Mayuri Devkar (Statistics; 2015-2017)

The main activities took places in past few years by alumni of the school are -

- Book donation: One Book One Alumnus (OAOB)
- Career Guidance by Alumni: opportunities and challenges in making career in various fields.
- Research projects of current students with the guidance from alumnus.
- Participation in various international, national and state level conferences, workshops, seminars etc.



Alumni: (Computer Science)



Alumni: Participation in International Conference (Mr. Mahesh Godase; Statistics)



Alumni Guidance on SET-NET Examination

सामाजिक शास्त्रे संकुलाचे भवितव्य उज्ज्वल : डॉ.फडणवीस

सोलापूर / प्रतिनिधी

सामाजिक शास्त्रे संकुलाने मागील दहा वर्षात चांगली कामगिरी केली आहे. यापुढेही खूप महत्वपूर्ण कामगिरी करावयाची आहे. आजच्या काळात आंतर विद्याशाखीय संशोधनाला व त्यामुळे सामाजिक शास्त्रे संकुलाला अधिक महत्व आले

आहे. संकुलाचा भविष्यकाळ उज्ज्वल राहील, त्यासाठी माजी विद्यार्थीही चांगले योगदान देऊ शकतील, असे मत कुलगुरु प्रा. डॉ. मृणालिनी फडणवीस यांनी व्यक्त केले.

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठातील सामाजिक शास्त्रे संकुलाच्या दशकपूर्ती सोहळ्याचा समारोप

शनिवारों माजी विद्यार्थ्यांच्या मेळाव्याने झाला. विद्यापीठाच्या मुख्य सभागृहात झालेल्या या मेळाव्यात कुलगुरु डॉ. फडणवीस अध्यक्षपदावरुन बोलत होत्या. याप्रसंगी मंचावर संकुलाचे संचालक प्रा.डॉ. जी.एस. कांबळे, पुरातत्व विभागाच्या प्रमुख डॉ. माया पाटील, जनसंज्ञापन विभागाचे प्रमुख डॉ. रवींद्र चिंचोळकर, अर्थशास्त्र विभागाचे प्रमुख डॉ. प्रकाश व्हनकडे, डॉ. प्रभाकर कोळेकर होते.

डॉ. फडणवीस पुढे म्हणाल्या की, इतर सर्व विद्याशाखांइतकीच सामाजिक शास्त्रे शाखाही महत्वाची आहे. या संकुलात अनेक महत्वपूर्ण अभ्यासक्रम व प्रकल्प विद्यापीठ सुरु करीत आहे. या संकुलाच्या प्रगतीत माजी विद्यार्थी अनेक प्रकारे योगदान देऊ शकतात. यात वेगळ्या विषयावर एखादे व्याख्यान देणे, हस्तलिखिते तयार करणे, संशोधन प्रकल्प हाती घेणे इत्यादींचा उल्लेख त्यांनी केला.

प्रा.डॉ. कांबळे म्हणाले की, संकुलाने अध्यापन, संशोधन, सामाजिक उपक्रम यात भरीव कामगिरी केली आहे. डॉ. कोळेकर यांनी प्रास्ताविक

केले. डॉ. पाटील, डॉ. चिंचोळकर, डॉ. व्हनकडे यांनी आपल्या विभागाच्या कार्याची माहिती दिली. 'विद्यावार्ता' या जनसंज्ञापन विभागाच्या दशकपूर्ती विशेषांकाचे प्रकाशन यावेळी कुलगुरु डॉ. फडणवीस यांच्या हस्ते करण्यात आले. याप्रसंगी संकुलाच्या माजी विद्यार्थी संघटनेची कार्यकारिणी निवडण्यात आली. यात अध्यक्षपदी

संकुलाचे संचालक डॉ. जी.एस. कांबळे पदिसध्द अध्यक्ष आहेत. इतर पदाधिकाऱ्यात संघटनेच्या उपाध्यक्षपदी विजय जाधव, सचिवपदी ज्ञानेश्वर राऊत, तर खजिनदारपदी सुनील पिस्के यांची निवड झाली.

मेळाव्यात विद्यापीठ अधिसभा सदस्य सिद्धाराम पाटील, गणेश सातालोलु, डॉ. रविराज गायकवाड, बापू इंगळे, संकेत कुलकर्णी, सीमा इंगवले, डॉ. परमेश्वर होनराव आदींनी मनोगत व्यक्त करत आपल्या संकुल व विभागाबाबत मते व्यक्त केली. सूत्रसंचालन प्रा. तेजस्विनी कांबळे यांनी केले तर आभार डॉ. अंबादास भारके यांनी मानले. कार्यक्रमास माजी विद्यार्थी मोठ्या संख्येने उपस्थित होते.



शास्त्र संकुलाचा भविष्यकाळ उज्ज्वल

दशकपूर्ती समारोप, माजी विद्यार्थी मेळावा उत्साहात

प्रतिनिधी । सोलापुर

समाजाला उपयुक्त संशोधन करणे गरजेचे आहे, आंतरराष्ट्रीय दर्जाचे संशोधन होण्यासाठी आता सामाजिक आदी शास्त्रे. आर्ट विषयातील संशोधकांनाही आता सायन्स शाखेसारखे आंतरराष्ट्रीय रेफ्री घेता येतील, असा निर्णय सोलापुर विद्यापीठ लवकरच कार्यान्वित करीत आहे. विद्यापीठातील सामाजिक शास्त्र संकलाने मागील दहा वर्षात चांगली कामगिरी साधली आहे. संकुलाचा भविष्यकाळ उज्ज्वल आहे, असे प्रतिपादन कुलगुरू डॉ. मृणालिनी फडणवीस यांनी आज येथे व्यक्त केले.

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठातील सामाजिक शास्त्रे संकुलाच्या दशकपूर्ती सोहळ्याचा समारोप शनिवारी माजी विद्यार्थ्यांच्या मेळाळ्याने झाला. संकुलाचे संचालक



प्रा. डॉ. जी.एस. कांबळे, पुरातत्त्व विभागाच्या प्रमुख डॉ. माया पाटील, जन संज्ञापन विभागाचे प्रमुख डॉ. रवींद्र चिंचोलकर, अर्थशास्त्र विभागाचे प्रमुख डॉ. प्रकाश व्हनकडे, डॉ. प्रभाकर कोळेकर उपस्थित होते.

संचालक प्रा. डॉ. कांबळे म्हणाले की, संकुलाने अध्यापन, संशोधन, सामाजिक उपक्रम यात भरीव कामगिरी केली आहे. यापुढच्या काळात अभ्यासक्रमांची , विविध संस्थांसमवेत सामंजस्य कराराची संख्या वाढवण्यावर भर आहे.

यावेळी 'विद्यावार्ता' या जन संज्ञापन विभागाच्या दशकपूर्ती विशेषांकाचे प्रकाशन झाले.

संकुलाच्या माजी विद्यार्थी संघटनेची कार्यकारिणी निवडली गेली. संचालक डॉ. कांबळे पदिसध्द अध्यक्ष आहेत. उपाध्यक्षपदी विजय जाधव , सचिवपदी ज्ञानेश्वर राऊत, तर खिजनदारपदी सुनील पिस्के यांची निवड झाली. सदस्य म्हणून सीमा इंगवले, डॉ. रतन वाधमारे, अक्षता मदहल्ली, बापू इंगळे आणि समाधान भोरकडे यांची निवड करण्यात आली. अधिसभा सदस्य सिद्धाराम पाटील, गणेश सातालोल, डॉ. रविराज गायकवाड, बापू इंगळे, संकेत कुलकर्णी, सीमा इंगवले, डॉ. परमेश्वर होनराव यांनी मनोगत व्यक्त केली.

डॉ. होनराव यांनी संकुलाला ग्रंथ खरेदीस पाच हजारांची देणगी दिली. प्रा. तेजस्विनी कांबळे यांनी सूत्रसंचालन केले. डॉ. अंबादास भासके यांनी आभार मानले.



Photographs of Alumni Guest Experts in workshop on 'Career Opportunities in Media' dated on 2nd Jan 2017 Shri. Digvijay Jirage Loksatta Pune, Pallavi Gambhire Big FM Solapur, Sachin Gaikwad ETV Bharat Hyderabad, Mayur Galande Way to SMS Hyderabad.



School of Social Sciences has organized the Workshop on 02.01.2017 in Mass Communication Lecture Hall. The Alumni workshop was conducted every year in order to reconnect with the Alumni and guide to them.



Director Prof. Dr. Gautam Kamble, Social of Social Sciences felicitating Priyanka Lagshetti student who passed the set Exam (Mass Communication in 2018) along with Head of the Department Dr. Ravindra Chincholkar and Dr. Ambadas Bhaske



Campus Interview organized by ETV on April 13, 2018 in association with Alumni Association at School of Social Sciences.



The alumni meet organized by school of Physical Sciences on dated ------



Dr. Vipaul P. guidance students in NET/SET program conducted for Alumni of School of Physical Sciences on dated



Dr. Vipaul P. guidance students in NET/SET program conducted for Alumni of School of Physical Sciences on dated



Dr. Rohan Kore Alumni of (2015-16) interacting with students



Dr. Vipul p. deliver lecture in the Guest lecture organized by School of Physical Science in association with Alumni on dated



The school of Chemical Sciences organized Alumni meet on dated -x-x-x-x-x-x. The Director of the school Prof. Dr. R. B. Bhosale inaugurates program.



A felicitation program was held on 1 April 2019 at School of chemical sciences, assembly ground to honor the SET, NET & GATE qualified alumni students.

P.A.H. Solapur University, Solapur

List of Books

| Sr. No. | Name of the Book | Author Name | Acc. No. |
|------------|---|------------------------------|----------|
| 1 | Electronics Communication | Sanjeeva Gupta | 1 |
| 2 | Introduction to Solid State Physics | Charles Kittel | 2 |
| 3 | Programming and Customizing the 8051 Microcontroller | Myke Predko | 3 |
| 4 | Integrated Circuits | K.R. Botkar | 4 |
| 5 | Industrial and Power Electronics | Harish C. Rai | 5 |
| 6 | Fundamentals of Statistical Mechanics | B.B. Laud | 7 |
| 7 | Fundamentals of Electrical Engineering and Electronics | B.L. Theraja | 9 |
| 8 | Electronics Communications Modulating and Transmission | Robert J. Schoenbeck | 8 |
| 9 | IBM PC and clones (Hardware, Troble Shorting and Maintenance) | B. Govindrajulu | 10 |
| 10 | Modern Quantum Mechanics (2) 88 | J.J. Sakurai | 11 |
| 11 | Electromagnetic Waves and Radiation Systems | E.C. Jordan, K.G. Baimain | 12 |
| 12 | Quantum Mechanics | G. Aruldhas | 14 |
| 13 | Microprocessor (Architecture, Programming & Applications with 8085) | Ramesh Gaonkar | 15 |
| 14 | Mechanical Measurement and Control | S.K. Khedkar | 13 |
| 15 | Electronic Communications Modulation Transmission | Robert J. Schonebeck | 16 |
| 16 | Microwave Engineering Passive Circuits | Pitter A, Rizzi | 17 |
| 17 | Control System Engineering | I.J. Nagnath & Gopal | 18 |
| 18 | Microprocessor and Interfacing Programming and Hardware | Douglus V. Hall | 19 |
| 19 | Modern Digital Electronics | R. P. Jain | 20 |
| 20 | Solid State Physics | A.J. Dekkar | 21 |

| 21 | Introduction to Solid State Physics | Charies Kittel | 22 |
|----|---|--|-----|
| 22 | Modern Quantum Mechanics (20) 50 | J.J. Sakurai | 23 |
| 23 | Solid State Electronic Devices | Ben G. Streetman, Sajay Banerjee | 24 |
| 24 | Engnieering Physics | R.K. Gaur, S. L. Gupta | 25 |
| 25 | Electric Circuit (sixth edition) | David A. Bell | 26 |
| 26 | Digital Principles and Applications | Donald P. Leach, Albert Paul, Malvino, Gautam Saha | 27 |
| 27 | Digital Principles and Applications | Donald P. Leach, Albert Paul, Malvino, Gautam Saha | 28 |
| 28 | Communication System Analog & Digital | R.P Singh, S.D. Sapre | 29 |
| 29 | Introduction to Mathematical Physics | Charlie Harper | 30 |
| 30 | Introduction to Mathematical Physics | Charlie Harper | 31 |
| 31 | Digital Fundamentals | Floyd & Jain | 32 |
| 32 | Op-Amps and Linear Integrated Circuits | Ramakant A. Gaikwad | 33 |
| 33 | Microprocessor Architecture Programming & Application with 8085 | Ramesh Gaonkar | 34 |
| 34 | Electric Instrumentation | H.S. Kalsi | 35 |
| 35 | Electromagnetic with Applications | Karus / Fleisch | 36 |
| 36 | Introduction to Electrodynamics | David J. Griffiths | 37 |
| 37 | Fundamentals of Digital Signal Processing | Lonnie C. Ludeman | 38 |
| 38 | Introduction to Electrodynamics | David J. Griffiths | 39 |
| 39 | Introduction to Electrodynamics | A.Z. Capri, P.V. Panat | 40 |
| 40 | Introduction to Electrodynamics | A.Z. Capri, P.V. Panat | 41 |
| 41 | Fundamentals of Microprocessor and Microcontrollers | B. Ram | 42 |
| 42 | Electronic Communication System | Kennedy Davis | 43 |
| 43 | Transducer and Instrumentaiton | D.V.S. Murty | 43A |
| 44 | CMOS VLSI Design, A Circuits and Systems Perspective | Neil H.E. Weste David Harris Ayan Banerjee | 44 |
| 45 | Modern Digital and Analog Communication System | B.P. Lathi, Zhi Ding | 45 |

| 46 | Solid State Physics | S. O. Phillai | 46 |
|----|---|---|----|
| 47 | Solid State Physics | R.L. Singhal | 47 |
| 48 | Electromagnetics with Applications | Kraus / Fleisch | 48 |
| 49 | Communication System Analog & Digital 2nd Edition | R.P Singh, S.D. Sapre | 49 |
| 50 | Modern Digital and Analog Communication System | D.P. Lathi, Zhi Ding | 50 |
| 51 | CMOS VLSI Design a Cirtuits and Systems perspective | Neil H.E. Weste David Harris Ayan Banerjee | 51 |
| 52 | Fundamentals of Digital Signal Processing | Lonnie C. Ludeman | 52 |
| 53 | Electronic Instrumentation | H.S. Kalsi | 53 |
| 54 | Nuclear Physics | D.C. Tayal | 54 |
| 55 | Pragati's United Electronics Vol-II (Analog Ckt. and Communication) | Dr. J.P. Agarwal, Amit Agarwal | 55 |
| 56 | Pragati's United Electronics Vol-II (Analog Ckt. and Communication) | Dr. J.P. Agarwal, Amit Agarwal | 56 |
| 57 | Special Functions | Prof. N. Saran, Dr. S.D. Sharma, Dr. T.N. Trivedi | 57 |
| 58 | Mathematical Physics | Dr. B.S. Rajput | 58 |
| 59 | Mathematical Physics | Dr. B.S. Rajput | 59 |
| 60 | Statistical Mechanics | Dr. Gupta, Kumar | 60 |
| 61 | Classical Mechanics | Gupta, Kumar & Sharma | 61 |
| 62 | Quantum Mechanics | Satya Prakash | 62 |
| 63 | Fundamentals of Microcontrollers and Applications in Embedde Systems with PIC 18 Microcontroller Family | Ramesh Gaonkar | 63 |
| 64 | Introduction to Nanoelectronics (Science Nano technology, Engineering and Applications) | Vladimir V. Mitin | 64 |
| 65 | Classical Mechanics with MATLAB Applications | Javier E. Hasbun | 65 |
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