ANNUAL REPORT FOR THE YEAR 2018-2019

Name of the College / Institute: Symbiosis Institute of Computer Studies and Research (SICSR)

Month and year of Establishment: 6th July 1985

Name of the Director / Principal / Head: Prof. Dr. Jatinderkumar R. Saini

Qualifications of the Director / Principal / Head: PhD (Computer Sci.), MCA [Gold Medals], BSc (Computer Sci.) [Silver Medal]

A paragraph on the Head of the Institute:

A distinguished and established academician, researcher and administrator, Prof. Dr. Jatinderkumar R. Saini was awarded PhD in Computer Science in 2009. He has more than 130 research publications including those published by Elsevier, Taylor & Francis, ACM, Springer, IEEE and InderScience. He has papers with Thomson Reuters Impact Factor journals, more than 25 Scopus indexed papers, more than 20 Web of Science indexed papers and best paper awards by AICTE, IEEE, ISTE, etc. With more than 350 citations, h-index of 9 and i10 index of 8, his papers have been cited in more than 40 countries by Elsevier, ACM, Springer, IEEE, Sage, Wiley, ACL, IET, IOS Press, World Scientific, Palgrave Macmillan, IOP Publications, etc. including by world’s top-notch International Journals with Thomson Reuters Impact Factors like 8.746, 7.596 and 3.928.

Dr. Saini has reviewed for esteemed and high Thomson Reuters Impact Factor journals published by Elsevier, ACM, IEEE, Springer, Emerald, World Scientific, De Gruyter, IGI, ActaPress and InderScience, to name a few. Additionally, he has also reviewed papers for various conferences, both in and outside India. He has been thrice awarded with outstanding reviewer certificate by Thomson Reuters Impact Factor bearing International Journal. Dr. Saini has been named among top 1% (and also in top 50) Computer Science reviewers in the world by Thomson Reuters. Seven candidates have been awarded PhD and four more are currently pursuing their doctoral research work under his guidance. He is working as a Co-PI in ISRO, Ahmedabad sponsored research project of Rs. 9 Lakh and 2 years.

Prior to joining SICSR, Dr. Saini was working as a State Government University endorsed Professor and Director. His vast experience comprises of working also as Head of Department, University Coordinator, Director of AB Innovation Sankul and Zonal Exam Coordinator for entire South Gujarat under the State government’s Gujarat Technological University, Ahmedabad. In the year 2005, he secured first position in the written test and later in the interview too at State level and had a distinct opportunity of working with Gujarat Secretariat, Gandhinagar for the ambitious e-governance project of Govt. of Gujarat as well as the privilege of working at one of the only four licensed certifying authorities under Ministry of Information Technology, Govt. of India.

Dr. Saini is included in the Marquis Who’s Who in the World, USA since 2012. His lectures have been live broadcasted at national level and available online as part of NCTEL too. He has completed nearly two dozen international MOOC certifications, almost all with distinction, through various...
universities like Massachusetts Institute of Technology (MIT), University of Texas at Austin, Stanford University, Rice University, Johns Hopkins University, The Pennsylvania State University, Case Western Reserve University, The Ohio State University, University of Rochester, to name a few.

A paragraph on the Institute:
Symbiosis Institute of Computer Studies and Research (SICSR) aims at building future leaders for the IT industry worldwide by imparting world class IT education to them. We offer state-of-art information technology education for building leading-edge and innovative IT applications. The fundamental principles on which we lean on are to use IT in all that we do so that our students are technology savvy and are practicing what they learn namely the use of IT to solve business problems. Information Technology (IT) is a rapidly changing field where new concepts and technologies are constantly emerging and are leading to the development of new products and innovative applications. Information Technology also plays a vital role in development of next generation technologies in other disciplines. IT has become a critical tool for economic, business and social development and will play a pivotal and catalytic role in a Nation’s progress.

We are on the forefront in realizing the vision of our Founder, Padma Bhushan Dr. S. B. Mujumdar’s to be a true International University, promoting diversity with students from 29 countries in the Under Graduate and Post Graduate Courses in IT and Management.

We offer a complete portfolio of IT education programs, including undergraduate programs Bachelor of Business Administration (Information Technology) and Bachelor of Computer Application, full-time post-graduate programs Master of Business Administration (Information Technology), Master of Science (Computer Application) and Master of Science (System Security) programmes.

SICSR has been ranked at number 1 for its BCA program and among top 10 for its BBA-IT program all |India basis by INDIA TODAY – NIÉLESEN Survey.

SICSR has been ranked number 1 for its MBA-IT Program under technology specialization by CSR (Competition Success Review) in India’s Best B-School

Details of Programs:

Graduate Programmes:

- Bachelors of Computer Applications (BCA): Three year full time programme
- Bachelors of Business Administration - Information Technology (BBA-IT): Three year full time programme

Post Graduate Degree Programmes:

- Masters of Business Administration - Information Technology (MBA-IT): Two year full time programme
- Masters of Science - Computer Applications (MSc-CA): Two Year full time programme
- Masters of Science – System Security (MSc-SS): Two Year full time programme
**Academic Achievements** : Nil

**By Students**

**Student Achievement details**
**Summary of AY2018-19 (till April19)**

- Diksha Choudhary is selected to take part in voluntary internship in Local Committee in Kielce from May to June 2019. She will propagate tolerance and cultural understanding among Polish kids and teenagers during the workshops.

- Ujas Bansal participated in Reboot - Battle of the DJ's of Flames University's ninth edition of Kurukshetra on 1st Feb 2019. He bagged the 5th position.

- BBA-IT students were highly appropriated for their competencies by Villgro Unconvention, NASSCOM Product conclave, WittyPen Pune, Sunrise Compusys.

- Several activities were conducted at SICSR to highlight significance of environment protection and prevention of plastic pollution. Students participated in Awareness rally and created a SICSR Green Blog. Dr. Shreenath Kavade conducted a biodiversity walk.

- Kirat Thakar (MBA-IT) got 2nd rank in 50 m back stroke, 100 individual midlay and 3rd rank in 50 m butterfly which was organized by SICSR. He was also awarded the swimming scholarship.

- During the International Students' Dance festival event held on 31st July, 5 Nepali students from SICSR had participated in the cultural dance competition and Nepal secured the first position and got awarded with INR 10,000.

- SICSR students participated in the event SPROUT18 conducted by SCIT and were awarded in pitch-perfect & director's cut category.

- Manasvi Datta from BBA-IT was selected to play football tournaments and take advance training in Football in Spain for one month.

- SICSR teams dominated Hackathon 2018 event sponsored by Microsoft and Github. Siddharth Verma won 2nd Prize for his college schedule and timetable management app. Kishan and Mrunali received 3rd Prize by creating youtube like video gallery while consolation prize was given to Tejal and Kushan for database connectivity application.
• Placement Data
  Companies-Students Placed:

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Opportunities to UG:

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Summary:

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<th>Average Package</th>
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A paragraph on social initiatives

ISR activity

SICSIR, as a constituent of Symbiosis International Deemed University (SIU) has engaged with several NGOs, in and around Pune for the purpose of offering technology based projects, events and skills catering to their needs of NGOs viz. Swachh, Anandwan, Uplift Mutuals, Janawani, Deepgriha, PMRDA, ISKCON, ISCU India Sponsorship Committee Pune., Just for Kicks, Snehadeep, Tathapi, Ecological Society, etc. The primary purpose of service learning is to develop interpersonal skills, communication skills, develop understanding of global perspectives in the fields of study, develop an understanding of social and ethical concerns of business and to enable students to think creatively and solve social problems.

As a part of community service by SICSIR-students, students undertook different projects like Software Development, Apps and Website Development, Data Collection, Collation and Analysis, Content Development, e-commerce Application, Database Management Systems, Event Management Systems and ICT trainings. Students of SICSIR successfully completed all service learning projects from Nov18-April19 semester. 220+ students benefitted from these activities and contributed to the humanitarian activates of the NGO.
It was a great opportunity to serve the underprivileged sector through NGOs like ISKCON, Anandwan, India Sponsorship Committee, (ISC), Just for Kicks(JFK), Music Basti, CLASS, ZP Schools at Nande and Mutha villages. UG Students of BCA and BBA-IT (2017-20 batches) undertook technical and non-technical projects as per their capabilities. In addition to these tasks, SICSR students participated in the digital literacy project under SIU-SCOPE department. Contributed in ICT training at ZP schools in Nande village and Mutha Village. The students imparted MSCIT training to underprivileged students studying at ZP Schools at Nande village and Mutha village.

The Students expressed great enthusiasm in undertaking these tasks. These projects were based on the requirements specified by the NGOs or schools. At the end of the semester, these live projects were implemented.

All the exposure through service learning projects at NGOs has given a life lesson to the students. They have realized that not everything is easily available to everyone. Students realized that there are a few children and citizens who are deprived of the basic resources of life and they have to strive hard throughout the day to get at least one meal a day. In contrast to the affluent student class who have latest bikes, flashy Gadgets. Designer clothes etc. The kids are also deprived of basic hygiene and education. This realization dawned on the students and made them give back to the underprivileged sector in whatever capacity whether through their service, hardwork, technology solutions or competencies. The NGOs have also shared appreciation letters applauding the efforts and initiatives of SICSR and wish to continue the association.

Hour of Code activity was conducted by MSc CA and MSc SS students at 2 schools. The students conducted computer lectures/training for school children. A few students visited K Tech School, Kondhwa, Pune and taught Std. 9th students about computer related concepts like Topology and Data Structures with engaging activities like algorithm, passing the parcel, kho-kho, cryptography, linear search etc. The response was positive from the school kids and the objective of this initiative was to get school kids to be interested in computer science and explain computer concepts in an interesting manner.

Diksha Choudhary was selected to volunteer in Polish-NGO through AIESEC. Her project was based on reducing inequalities. She was selected to take part in voluntary internship in Local Committee in Kielce from May to June 2019. She was to propagate tolerance and cultural understanding among Polish kids and teenagers during the workshops.

A paragraph on Internationalization:

1. Sakshi Varshney and Simranjeet Paras, students from BBA-IT (2017-20 batch), availed semester study abroad at Leeds Beckett University, UK. They were awarded GIP scholarship amounting to 1000USD from SIU. The students were graded on Digital Organization, Game development, Financial Management and consumer insights.

2. Kishan Gupta and Devanshi Sukhija Students from MSc (CA) 2018-20 batch and Drishti Oza MSc (SS) 2018-20 student went to Ritsumeikan University, Japan for research internship. These students were awarded scholarship amounting to 1000USD from SIU. The students were evaluated by the Japanese professors based on their research skills.
Mihir Vohra, Akash Arora, Nathan Depenha and Maninder Singh completed their research internship from Ritsumeikan University, Japan. These students were awarded scholarship from Ritsumeikan University.

3. Diksha Choudhary was selected to take part in voluntary internship in Local Committee in Kielce from May to June 2019. She propagated tolerance and cultural understanding among Polish kids and teenagers during the workshops.

4. Manasvi Datta (BBA-IT 2016-19) was selected to play football tournaments and take advance training in Football in Spain for one month.

5. Marvin Winter, Nils Engeln, Vickry Mukhtar, students from Berlin School Of Economics and Law (BSEL), Germany availed a full semester exchange at SICSR under BCA program. These students completed various courses like computer game development, Cloud Computing, WCMS, CSWT. They also learnt through some visits in bank, industry, NGO and cultural immersion. They actively attended International festivals, GnuNify and Unify 2018 events.

6. A cohort of Japanese students from Ritsumeikan University attended a month long program at SICSR known as Software Solutions Design (SSD). This program was conducted in association with SCIE.

7. Grishma Thapa (BBA-IT) a foreign National from Nepal was awarded the best national student 2017.

8. During the International Students' Dance festival event held on July 2018, 5 Nepali students from SICSR had participated in the cultural dance competition and Nepal secured the first position and got awarded with INR 10,000.

9. SICSR had the following International Students on campus. The highlight of the cohort was international diversity represented from 29 countries!

<table>
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<tr>
<th>International Student Data</th>
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<tr>
<td>Academic Year</td>
</tr>
<tr>
<td>----------------</td>
</tr>
<tr>
<td>2018</td>
</tr>
<tr>
<td>2017</td>
</tr>
<tr>
<td>2016</td>
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<tr>
<td>International students on campus in AY2018-19</td>
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10. Jane Knight visit - 9th January 2019

Dr. Jane Knight interacted with the faculty of SICSR to understand challenges and implementation levels of the internationalization activities conducted at the institute.

11. A Workshop was conducted by with Prof Nancy Cromar, Pro VC (International) The University of Adelaide at SIU where SICSR was represented.
Extra Curricular achievement : Brief paragraph(s) / Summary

Details of Staff:

Teaching Staff:

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<td><strong>Total</strong></td>
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Non-Teaching Staff:

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Number of Students:

**Program wise:** Number of students (in each program)

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<td><strong>Total</strong></td>
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<td><strong>594</strong></td>
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**Country wise:** Number of students (in all the programs combined)

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## Hostel students:

Number of Hostel students (Country-wise)

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Number of Hostel students (State-wise)

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