



SYMBIOSIS INSTITUTE OF COMPUTER STUDIES & RESEARCH

Constituent of symbiosis International (Deemed University)

(Established under section 3 of the UGC Act 1956 vide notification No. F8- 12/2001-U3 Government of India)

Re-accredited by NAAC with 'A' grade

Founder: Prof. Dr. S. B. Mujumdar, M.Sc., Ph. D.

Name of the Institute: Symbiosis Institute of Computer Studies and Research [SICSR], Pune

Name of the Program: Master of Science (Computer Application)

Students Feedback for design and review of syllabus

Academic Year: 2018-2019

M.Sc.(CA) Programme students feedback collected using Google form and further analyzed course-wise. The batch-wise and course-wise reports are consolidated for the courses taught across the academic year. Following table represents M.Sc.(CA)Programme students' satisfaction on the courses delivered to them in this academic year.

No. of Respondents : 46

Questionnaire with parameter wise number of responses:

Sr No	Questions	Excellent	Very good	Good	Average	Bad
1	Subject Matter of the Course was useful and relevant	17	16	6	3	4
2	The topics and the level of course were according to the required learning objectives or outcomes	18	14	4	2	4
3	The course contained the fundamentals and topics on latest developments in the area.	18	15	5	2	4
4	The topics are not overlapping with any of the courses taught earlier.	17	14	5	3	5
5	The Library has adequate text and reference books for the course.	18	14	4	2	4
6	The course contents were made known in the beginning of the semester.	18	16	5	2	5

Summary of Feedback Analysis and Action Taken:

Sr. No	Particulars / Action Point	Action Taken
1	Over 85% students have shown the satisfaction on course content availability, usefulness and relevant, required learning objectives/outcomes, latest developments, with no overlapping with any of the courses.	Programme-head discussed individually with the students who have shown the dissatisfaction.



Mr. Harshad Gune, Officiating Director,
Symbiosis Institute of Computer Studies
and Research (SICSR), Pune

M.Sc. (CA)-Sem I 18-19

Timestamp	Name of the Student	PRN	.The course contents were made known in the beginning of the semester.]	Subject matter of the course was useful and relevant	The topics and the level of the course were according to the required learning objectives/ outcomes	The course contained the fundamentals and topics on latest developments in the area	The topics were not overlapping with any of the courses taught earlier	The library has adequate text and reference books for the course
2018/10/01 8:35	Arifa Orfan	18030142044	9	4	7	7	7	8
2018/10/02 3:58	Aditya Pandit	18030142021	4	8	8	4	6	6
2018/10/19 5:41	Shruti Desai	18030142031	7	7	7	7	7	7
2018/10/19 6:18	Pratik Shukla	18030142049	9	10	10	10	10	10
2018/10/19 8:23	Shubham Kumar	18030142033	7	8	8	8	8	10
2018/10/21 9:31	Khatera Nizami	18030142048	1	1	1	1	1	2

M.Sc. (CA)- Sem II 18-19

Full name	Username	The course contents were made known in the beginning of the semester	Subject matter of the course was useful and relevant.	The topics and the level of the course were according to the required learning objectives/ outcomes.	The course contained the fundamentals and topics on latest developments in the area	The topics were not overlapping with any of the courses taught earlier	The library has adequate text and reference books for the course
Aishwarya Khan	18030142005	5	5	6	4	5	8
Azhar Shaikh	18030142029	3	3	3	3	3	3
Shruti Desai	18030142031	8	8	8	4	8	8
Ashwini Pawar	18030142026	6	7	6	4	6	5
Mrunali Patel	18030142023	10	10	10	10	10	10
Aishwarya Khan	18030142005	1	1	1	1	1	1
Azhar Shaikh	18030142029	3	3	3	3	3	3
Shruti Desai	18030142031	8	8	8	8	8	8
Arifa Orfan	18030142044	10	10	10	10	10	10
Ashwini Pawar	18030142026	6	6	5	5	9	5
Mrunali Patel	18030142023	10	10	10	10	10	10
Khatera Nizami	18030142048	10	10	10	10	10	10



M.Sc.(CA)-Sem III 18-19

Timestamp	Name of the Student	PRN	The course contents were made known in the beginning of the semester	Subject matter of the course was useful and relevant	The topics and the level of the course were according to the required learning objectives/ outcomes	The course contained the fundamentals and topics on latest developments in the area	The topics were not overlapping with any of the courses taught earlier	The library has adequate text and reference books for the course.]
2018/10/19 9:09	Akash Arora	17030142001	10	10	10	10	10	10
2018/10/19 7:26	sanica date	17030142005	10	10	10	10	10	10
2018/09/28 1:41	furkan memon	17030142011	10	10	10	10	10	10
2018/09/27 11:00	Kushal Katta	17030142015	10	10	10	10	10	10
2018/09/27 5:15	Manan Shah	17030142016	4	2	2	2	4	2
2018/09/27 6:27	Aparajitha Lalask	17030142018	3	7	7	5	5	4
2018/09/27 7:30	Helly Patil	17030142020	4	4	4	4	4	4
2018/09/27 10:40	rohan marathe	17030142021	5	5	5	5	5	5
2018/09/27 7:40	Rohan Tejpade	17030142022	8	8	8	8	8	8
2018/09/29 4:41	Samrat Banarjee	17030142024	1	1	1	1	1	1
2018/09/27 4:10	Ritesh shah	17030142025	1	1	1	1	1	1
2018/10/19 4:12	Uzaif Shaikh	17030142028	6	5	5	5	5	5
2018/10/20 11:2	Wasif Shaikh	17030142027	2	2	2	2	2	2
2018/09/29 8:00	Snehal Kharde	17030142029	9	9	9	9	9	9
2018/09/28 7:05	Shripad Tak	17030142032	7	8	8	8	8	8
2018/09/29 1:10	RASHIKA VARS	17030142035	7	7	7	7	7	7
2018/09/27 4:19	veena joglekar	17030142036	6	6	6	6	6	6
2018/09/27 4:13	Saurabh Kale	17030142039	7	4	5	5	6	6
2018/09/27 5:51	Mohd Ahmad Ha	17030142042	1	1	1	1	1	1
2018/10/12 7:38	Puneet Khanna	17030142046	7	7	7	7	7	7





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Name of the Institute: Symbiosis Institute of Computer Studies and Research [SICSR], Pune		
Name of the Program: Master of Science (Computer Application)		
Teachers Feedback for design and review of syllabus		
Academic Year: 2018-2019		
Teachers shared their course related feedback with the Programme head in the faculty meeting or in informal way based of their experience while delivering the course. No record is maintained in the structured manner.		
No. of Respondents : 03		
Summary of Feedback Analysis and Action Taken:		
Sr. No	Particulars / Action Point	Action Taken
1	Programme heads share the inputs received from the Teacher in the mid of the semester and compile to present in the Faculty discussion.	Good suggestions turned into introduction of new courses in the next academic year.



Mr. Harshad Gule, Officiating Director,
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Name of the Institute: Symbiosis Institute of Computer Studies and Research [SICSR], Pune		
Name of the Program: Master of Science (Computer Application)		
Alumni Feedback for design and review of syllabus		
Academic Year: 2018-2019		
Alumni are invited to mentor MSCCA students by delivering guest lectures. They share their industry experiences verbally with Programme-head, also discuss the need or requirement of new courses to introduce in the existing curriculum.		
No. of Respondents :4		
Summary of Feedback Analysis and Action Taken:		
Sr. No	Particulars / Action Point	Action Taken
1	To summarize the suggestions on new courses from Alumni as Machine learning, Data Analysis Using Python, Cyber Security, Data Privacy, Ethics, Law and Technical Considerations	Programme-head suggested courses to BoS for next academic year.

Mr. Harshad Kane, Officiating Director,
Symbiosis Institute of Computer Studies
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Name of the Program: Master of Science (Computer Application)

Industry Experts Feedback for design and review of syllabus

Academic Year: 2018-2019

Industry experts are invited on the planned dates to mentor and evaluate the MSC(CA) Semester IV internship projects. On completion of the MSC(CA) project evaluation, they share their experiences with Programme-head on project evaluation, requirement of new courses to introduce in the existing curriculum. Also, few experts showed their willingness to contribute in the design of the course as per Industry requirement. Apart from that companies visited on campus for placement provide verbal suggestions on courses taught and requirement of future trends in the Industry.

No. of Respondents :30

Summary of Feedback Analysis and Action Taken:

Sr. No	Particulars / Action Point	Action Taken
1	To summaries the suggestions from Industry Experts and Employer, Programme-head assess the suitability of the course in the curriculum and try to integrate in the curriculum.	Programme-head suggested courses to BoS for next academic year as Mathematical Methods for Data science, Mobile Analytics, Predictive Analytics Fuzzy Logic, Deep learning, Probabilistic Graphical Models, Spatial Database, Big Data: Systems, Programming and Management, Text Analytics

Mr. Harshad Gune, Officiating Director,
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