



SYMBIOSIS CENTRE FOR INFORMATION TECHNOLOGY

Symbiosis International University

(Established under section 3 of the UGC Act, 1956 vide notification No. F 9-12/2001-U 3 of Government of India)

Re-accredited by NAAC with 'A' Grade

Founder: Prof. Dr. S.B.Majumdar, M.Sc., Ph.D. (Awarded Padma Bhushan and Padma Shri by President of India)

Name of the Institute: Symbiosis Centre For Information Technology SCIT				
Name of the Program: Master of Business Administration Information Technology and Business Management MBA ITBM - DSDA				
Students Feedback for design and review of syllabus				
Academic Year: 2018-2019				
We collect feedback from our graduating students. We have designed a feedback form inculcating the views and suggestions on curriculum development received from them.				
No. of Respondents : 84				
Sr No	Question	Yes	No	NA/Blanks
1	Kindly state certain courses you would like to recommend to be added as a part of the MBA-ITBM curriculum	26	08	50
2	Do you think certain courses need to be revised/ removed from the MBA-ITBM curriculum? If so, kindly mention the same with reason	18	12	54



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Summary of Feedback Analysis and Action Taken:

Sr. No	Particulars / Action Point	Action Taken
1	Artificial Intelligence (business perspective) lease include the basics of Data science. Data management and Data Mining not helping students that much. DATA SCIENCE - algorithm subjects to learn python,R and learn AI better, DS and other courses helped me to improve analytical skills, technical and managerial skills.	Artificial Intelligence introduced as a specialization for DSDA MBA
2		Subjects Python and R included in the curriculum

Dr. Dhanya Pramod, Director SCIT





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Name of the Institute: Symbiosis Centre For Information Technology SCIT

Name of the Program: Master of Business Administration Information Technology and Business Management MBA ITBM and MBA DSDA

Teachers Feedback for design and review of syllabus

Academic Year: 2018-2019

We collected the feedback forms faculty members of SCIT regarding the Curriculum and any changes in the curriculum suggested. All the faculty members give feedback every year. Collected for both ITBM and DSDA

No. of Respondents : 11

Sr No	Question	Excellent	Very Good	Good	Average	Bad
1	Curriculum is up to date	7	3	1	0	0
2	The quality and relevance of the courses included in the curriculum	4	2	5	0	0
3	Tool based learning avenues	5	6	0	0	0
4	The courses in terms of their relevance to the latest and/or the future technologies	5	5	0	1	0
5	The outcomes that your students have achieved from the courses	6	5	0	0	0



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Summary of Feedback Analysis and Action Taken:

Sr. No	Particulars / Action Point	Action Taken
1	Optimization techniques, Quantum Machine Learning were some of the courses suggested for further consideration.	Included in Programme Structure

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Name of the Institute: Symbiosis Centre For Information Technology SCIT						
Name of the Program: Master of Business Administration (Data Sciences and Data Analytics) and Master of Business Administration (Information Technology Business Management)						
Alumni Feedback for design and review of syllabus						
Academic Year: 2018-2019						
We collected the feedback forms faculty members of SCIT regarding the Curriculum and any changes in the curriculum via LMS. Collected for both ITBM and DSDA						
No. of Respondents: 125						
Sr No	Question	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
1	Please suggest certain courses/topics to be included in the curriculum to equip students with the current trends and industry needs	NA	NA	NA	NA	NA
Summary of Feedback Analysis and Action Taken:						
Sr. No	Particulars / Action Point	Action Taken				
1	Digital Marketing, Social Media, Income Tax	Included in Programme Structure.				
2	Blockchain & Cloud Security	Blockchain included in curriculum				



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Name of the Institute: Symbiosis Centre For Information Technology SCIT				
Name of the Program: Master of Business Administration Information Technology and Business Management MBA ITBM and MBA DSDA				
Employers Feedback for design and review of syllabus				
Academic Year: 2018-2019				
We have collected feedback from the recruiters where along with the other aspects about the institution, we also ask our recruiters to comment on the curriculum. In general the recruiters seem to be happy with our student's performance. The feedback suggested is considered for further consideration and approval as				
No. of Respondents : 24				
Sample table is attached below				
Sr No	Question	Excellent	Adequate	Needs Improvement
1	Curriculum is up to date	10	14	0
2	Tool based learning avenues	10	9	5
Summary of Feedback Analysis and Action Taken:				
Sr.No	Particulars / Action Point	Action Taken		
1	iot security subject can be included in the curriculum	Included in Program Structure		
2	would be great, if students can be more hands on technical skills like SQL, Hive, Python, R	R and Python were in the syllabus for DSDA MBA		
3	Include Industry 4.0 in Syllabus for benefits of students	To be included in 2019-2020 and ahead.		

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Report on the feedback acquired from various stake holders of SCIT

Year: 2018-19

FEEDBACK FROM STUDENTS:

We collect feedback from our graduating students. We have designed a feedback form inculcating the views and suggestions on curriculum development received from them. We also collect feedback from students on faculty performance.

The suggestions given were as follows:

SSM, DEVOPS, Business analytics, cyber security.

Latest courses structured well as per industry needs in IT field. Has helped to imbibe both technical and managerial expertise.

FEEDBACK FROM ALUMNI:

Our alumni feedback is valuable for us as it provides us the inputs regarding improvement in facilities and employability of our student as well as their views on curriculum and look forward to improvise on the curriculum in the following year's Program Structure.

We appeal our alumni to provide their sincere feedback to us though the various alumni meets where we get to interact with them in various locations across the country like Hyderabad, Delhi, Bangalore and Pune based on the comments of the alumni.

A few suggestions from Alumni were:

Cyber security

Domain Knowledge needs more focused approach.

There are aspects within IT/ITES industry which needs to be highlighted, please include more guest lectures on profiles likes Sales and Marketing in IT firms

Be more focused on digital marketing (as this is the new face of marketing)

Industry 4.0 can be considered as one of the courses.

BUSINESS ANALYTICS, MANAGERIAL STATISTICS (R, SAS)



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SCIT

RECRUITER'S FEEDBACK:

Our recruiters are one of the major stakeholders, feedback of whom gives us input regarding enhancing the employability of our students. Their feedback is valuable for us as it provides the basis for further enrichment in curriculum aspects and overall performance of students. We have received feedback from our major recruiters.

We have collected feedback from the recruiters where along with the other aspects about the institution, we also ask our recruiters to comment on the curriculum. In general the recruiters seem to be happy with our student's performance. The feedback suggested is considered for further consideration and approval as applicable to be included in the curriculum.

In general the recruiters are happy with the student of our institute and they rated the performance of our students.

IoT security subject can be included in the curriculum

would be great, if students can be more hands on technical skills like SQL, Hive, Python, R

Include Industry 4.0 in Syllabus for benefits of students

HDFC Life can help SCIT to build capability

Students to concentrate on cybersecurity, technical aspects (of OS, platforms, services, ports/devices etc.) rather than settling for process alone.

FEEDBACK FROM FACULTY:

We collected the feedback forms faculty members of SCIT regarding the Curriculum and any changes in the curriculum suggested. All the faculty members give feedback every year.

Moreover some faculty members from our institute contributed in syllabus restructuring or suggesting new courses in the upcoming academic year's curriculum. Some of the suggestions made by the faculties are put forth in the BoS of the FoCS.

The suggestion given were as follows:

Optimization techniques, Quantum Machine Learning were some of the courses suggested for further consideration.





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2018-19

Action taken report

Agenda point	agenda	Action taken
2	<p>New courses to be added</p> <p>Based on the analysis of the feedback gathered from different stakeholders</p> <p>The following courses were suggested to be included in the curriculum</p> <ol style="list-style-type: none">1. Cyber Security2. Managerial Stats3. Industry 4.04. Gain technical skills in SQL, HIVE, Python and R5. Design thinking	<p>Based on the inputs from the feedback and the IQAC expert panel the following courses were suggested to be included in the next academic year.</p> <p>New course in Design thinking and Artificial Intelligence were suggested to be introduced.</p>

Director

Dhanya Pramod

