#### Name of the Faculty: Faculty of Computer Studies

Name of the Program: PhD

Students Feedback for design and review of syllabus

Academic Year: 2019 - 2020 Batch : August 2019

Please mention in 1 or 2 sentences the process of feedback collection, analysis and action taken - Our Ph.D alumni / Scholars 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 google forms as well at the time of coursework.

#### No. of Respondents :

07

Questionnaire with parameter wise number of responses: (Please fill analysis of scale/ choice based questions only. Please do not mention text based /descriptive question responses here)

Sample table is attached below . In case of an unstructured feedback, please write a brief paragraph explaining how the feedback was taken and a gist of the feedback in place of the below given table

Sr No	Question	Excellen t	Very Good	Good	Average	Bad
1	The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same	2	5			
2	The curriculum of the coursework is well designed and promotes learning experience and research experience of the scholars	4	3			
3	The courses offered by the University have relevance to societal needs and Ph.D. potential	3	4			
4	The University encourages contributions from Scholars in curriculum and Scholar development	4	1	2		

Sr No	Question	Yes	No
1	Would you recommend any new course/topic to be added to the coursework?	2	5

Machine learning and other latest topics can be focused subjects

Courses on research tools

Summary of Feedback Analysis and Action Taken:

Sr. No	Particul ars /	Action Taken
Machine learning and other latest topics can be focused subjects		To be concidered after PRC / BoS
Courses on research tools		committee approval

#### Note: Please enclose Three filled forms.

Name and Signature of

Faculty In Charge / Coordinator

Dr. Ajey Kumar - Faculty In Charge-FoCS,

Ms. Archana Pardeshi - Ph.D Coordinator - FoCS, SIU



Name and Signature of Dean

Dr. Dhanya Pramod Dean - FoCS, SIU

#### Filled form 1 (Scanned Copy)

Ph.D. Coursewor	k Feedback on design and
review of the syll	abus
Ph.D Coursework Feedback - Batch Au	ug. 2019 (FoCS-SIU)
Feedback on basis of Rating : 5 = Stro	ngly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.
Email address *	
sujata.ambekar3011@gmail.com	
The University curriculum has pre- received adequate knowledge for	pared me adequately for my Ph.D. journey and I have r the same *
O 5	
4	
○ 3	
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O 1	

#### Filled form 2 (Scanned Copy)

Ph.D. Coursework Feedback on design and	
review of the syllabus	
Ph.D Coursework Feedback - Batch Aug. 2019 (FoCS-SIU)	
Feedback on basis of Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.	
Email address *	
dhruva.19@gmail.com	۱
The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same *	
5	
O 4	
O 3	
O 2	
O 1	

#### Filled form 3 (Scanned Copy)

Ph.D. Coursework Feedback on design and review of the syllabus

on basis of Rating : 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.
lress *
alsing@iccs.ac.in
ersity curriculum has prepared me adequately for my Ph.D. journey and I have adequate knowledge for the same *

# Name of the Faculty: Faculty of Computer Studies Name of the Program: PhD Stakeholders Feedback for design and review of syllabus Academic Year: 2019 - 2020 Batch - Aug. 2019 Please mention in 1 or 2 sentences the process of feedback collection, analysis and action taken We have collected the feedback from faculty members of Ph.D Programmee regarding the curriculum and any changes in the curriculum suggested. 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..

#### No. of Respondents:

03

Questionnaire with parameter wise number of responses: (Please fill analysis of scale/ choice based questions only. Please do not mention text based /descriptive question responses here)

Sample table is attached below . In case of an unstructured feedback, please write a brief paragraph explaining how the feedback was taken and a gist of the feedback in place of the below given table

Sr No	Question	Excellen t	Very Good	Good	Average	Bad
1	The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same	1	2			
2	The curriculum of the coursework is well designed and promotes learning experience and research experience of the scholars	2	1			
3	The courses offered by the University have relevance to societal needs and Ph.D. potential	2	1			
4	The University encourages contributions from Scholars in curriculum and Scholar development	1	2			

Sr No	Question	Yes	No
	Would you recommend any new course/topic to be added to the coursework?	1	2
	Webanalytics to be incluled in syllab	ıs	

#### Summary of Feedback Analysis and Action Taken:

Sr. No	Particul ars / Action	Action Taken
Webanalytics to be incluled in syllabus		will put for the BoS committee consideration

Note: Please enclose Three filled forms.

Name and Signature of

Faculty In Charge / Coordinator

Ajey Kuma







Dr. Dhanya Pramod Dean - FoCS, SIU

#### Filled form 1 (Scanned Copy)

the syllabi	ork Feedback on design and review of us
	dback - Batch Aug. 2019 (FoCS-SIU)
Feedback on basis of I	Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.
Email address *	
ajeykumar@scit.edu	
received adequate l	culum has prepared me adequately for my Ph.D. journey and I have knowledge for the same *
<ul><li>5</li><li>4</li></ul>	
0 4	
O 2	
0 1	

#### Filled form 2 (Scanned Copy)

Feedback from faculty members - Ph.D. Coursework Feedback on design and review of the syllabus

Ph.D	Coursework Feedback - Batch Aug. 2019 (FoCS-SIU)
Feed	back on basis of Rating : 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.
Ema	il address *
hario	las.undri@gmail.com
	University curriculum has prepared me adequately for my Ph.D. journey and I have sived adequate knowledge for the same *
0	5
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	3

https://docs.google.com/forms/d/12LefNydQPQun0aTc2K0amtKYK32b8atIdgF8UY8xE0/editWesponses

4/9

#### Filled form 3 (Scanned Copy)

6/8/2020

Feedback from faculty members - Ph.D. Coursework Feedback on design and review of the syllabus Feedback from faculty members - Ph.D. Coursework Feedback on design and review of the syllabus Ph.D Coursework Feedback - Batch Aug. 2019 (FoCS-SIU) Feedback on basis of Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.

Email address \*

prasenjit@scit.edu	
The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same *	
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Tips://docs.google.com/forms/d/12LefNydQPQun0eTc2lK0amtKYK32b8stldgF8UY8xE0/edis#responses	7/9

Name of the Faculty: Faculty of Computer Studies						
	Name of the Program: PhD					
Students Feedback for design and review of syllabus						
Academic Year: 2019 - 2020	Batch - Jan. 2020					
it provides us the inputs regarding improvement in facilities and emp curriculum and look forward to im year's Program Structure.	S the process of feedback collection, analysis and action taken - Our Ph.D alumni / Scholars feedback is valuable for us as gloyability of our student as well as their views on aprovise on the curriculum in the following their sincere feedback to us though google forms as well at the					
No. of Respondents :	07					
·	number of responses: (Please fill analysis of scale/ choice based on text based /descriptive question responses here)					

Sample table is attached below. In case of an unstructured feedback, please write a brief paragraph explaining how the feedback was taken and a gist of the feedback in place of the below given table

Sr No	Question	t Excellen	Very	Good	Average	Bad
1	The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same	3	4			
2	The curriculum of the coursework is well designed and promotes learning experience and research experience of the scholars	4	3			
3	The courses offered by the University have relevance to societal needs and Ph.D. potential	4	3			
4	The University encourages contributions from Scholars in curriculum and Scholar development	5	1	1		

Sr No Question	Yes	No
Would you recommend any new 1 course/topic to be added to the coursework?	2	5

courses will help like detailed Linear Algebra or R. Python and ML More usage of statistical software while analyzing data

#### Summary of Feedback Analysis and Action Taken:

Sr. No	Particul ars /	Action Taken
This is for FoCS only. Greater emphasis on CS related courses will help like detailed Linear Algebra or R. Python and ML can be included in syllabus		It can be included in guide specific
More usage of statistical software while analyzing data		courses as per the scholars need

Note: Please enclose Three filled forms.

Name and Signature of Faculty In Charge / Coordinator

Dr. Ajey Kumar - Faculty In Charge-FoCS, SIU

Ms. Archana Pardeshi - Ph.D Coordinator - FoCS, SIU

<sup>™</sup>Name and Signature of Dean

Dr. Dhanya Pramod Dean - FoCS, SIU

Filled form 1 (Scanned Copy)

## Ph.D. Coursework Feedback on design and review of the syllabus

Ph.D Coursework Feedback - Batch Jan. 2020 (FoCS-SIU)

Feedback on basis of Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.

Ema	ail address *
kirti.	sandhan@gmail.com
The	University curriculum has prepared me adequately for my Ph.D. journey and I have
rece	eived adequate knowledge for the same *
•	5
0	4
0	3
0	2
0	1

#### Filled form 2 (Scanned Copy)

09/06/2020	Ph.D. Coursework Feedback on design and review of the syllabus
Ph.D. Cou	ursework Feedback on design and
	the syllabus
	edback - Batch Jan. 2020 (FoCS-SIU)
Feedback on basis of	f Rating : 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.
Email address *	
madjeuma@gmail.co	om
	riculum has prepared me adequately for my Ph.D. journey and I have a knowledge for the same *
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ttps://docs.google.com/forms/d/1	Im7wosrtBEU0wo4ym8QWFW-dooxHTqm83MhztsajT88s/edtWresponses 4/21

#### Filled form 3 (Scanned Copy)

# review of the syllabus Ph.D Coursework Feedback - Batch Jan. 2020 (FoCS-SIU) Feedback on basis of Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree. Email address \*

		Ph.D. journey and I	have
equate Kriowiedy	e for the same		
		sity curriculum has prepared me adequately for my dequate knowledge for the same *	sity curriculum has prepared me adequately for my Ph.D. journey and I dequate knowledge for the same *

Name of the Faculty: Faculty of Computer Studies					
Name of the Program: PhD Stakeholders Feedback for design and review of syllabus					
Please mention in 1 or 2 sentences the process of feedback collection, analysis and We collected the feedback from faculty members of Ph.D Programmee regarding the curriculum and any changes in the curriculum suggested.  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					
No. of Respondents : 03					

Questionnaire with parameter wise number of responses: (Please fill analysis of scale/ choice base	ed
questions only. Please do not mention text based /descriptive question responses here)	

Sample table is attached below . In case of an unstructured feedback, please write a brief paragraph explaining how the feedback was taken and a gist of the feedback in place of the below given table

Sr No	Question	Excellen t	Very Good	Good	Average	Bad
1	The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same	3				
2	The curriculum of the coursework is well designed and promotes learning experience and research experience of the scholars	3				
3	The courses offered by the University have relevance to societal needs and Ph.D. potential	2	1			
4	The University encourages contributions from Scholars in curriculum and Scholar development	2	1			

Sr No	Question	Yes	No
1	Would you recommend any new course/topic to be added to the coursework?		3

Summary of Feedback Analysis and Action Taken: NA

Sr. No	ars /	Action Taken

Note: Please enclose Three filled forms.

Name and Signature of







Faculty In Charge / Coordina

Dr. Ajey Kumar - Faculty In Charge-FoCS, : Madeshi

Ms. Archana Pardeshi - Ph.D Coordinator - FoCS, SIU



Name and Signature of Dean

Dr. Dhanya Pramod Dean - FoCS, SIU

#### Filled form 1 (Scanned Copy)

		120	

Ph.D. Coursework Feedback on design and review of the syllabus

#### Ph.D. Coursework Feedback on design and review of the syllabus

Feedback - Regarding Ph.D coursework (FoCS-SIU) Batch Jan. (2020)

Feedback on basis of Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.

Email address \* mandaar@scit.edu

The University curriculum has prepared me adequately for my Ph.D. journey and I have received adequate knowledge for the same \*

- 5

https://docs.google.com/forms/d/1\_nPoZR6B2D13sEmyWWQdKw51i2FX5tiDr9MjUr2AP4/edit#responses

49

#### Filled form 2 (Scanned Copy)

imail address *	
Littleii dout ess	
anil@scit.edu	
The University curriculum has prepared me adequately for my Ph.D. journey and I have	
received adequate knowledge for the same *	
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### Ph.D. Coursework Feedback on design and review of the syllabus

Feedback - Regarding Ph.D coursework (FoCS-SIU) Batch Jan. (2020)

Feedback on basis of Rating: 5 = Strongly Agree 4 = Agree 3 = Neutral 2 = Disagree 1 = Strongly Disagree.

Em	ail address *
ajey	kumar@scit.edu
	University curriculum has prepared me adequately for my Ph.D. journey and I have
rec	eived adequate knowledge for the same *
•	5
0	4
0	3
0	2
0	1