



Certificate of Participation

This is to certify that

Vinay Verma of

Mody University of Science & Technology, Lakshmangarh, Rajasthan

has participated in the **6 Days Faculty Enablement Program on**

“LEX based Foundation Program” held online using webinar platform from

18th January to 25th January 2019 conducted by **Infosys Limited**

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



Certificate of Participation

This is to certify that

Dr. Niranjan Lal of

Mody University of Science & Technology, Lakshmangarh, Rajasthan

has participated in the **6 Days Faculty Enablement Program on**

“LEX based Foundation Program” held online using webinar platform from

18th January to 25th January 2019 conducted by **Infosys Limited**

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



Certificate of Participation

This is to certify that

Dr. Anil Saroliya of

Mody University of Science & Technology, Lakshmangarh, Rajasthan

has participated in the **6 Days Faculty Enablement Program on**

“LEX based Foundation Program” held online using webinar platform from

18th January to 25th January 2019 conducted by **Infosys Limited**

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



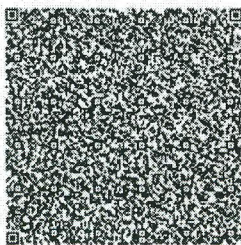
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Mody University
Lakshmangarh -332311 (Raj.)

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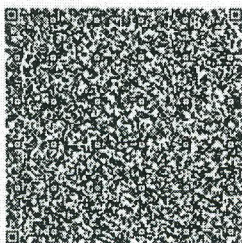
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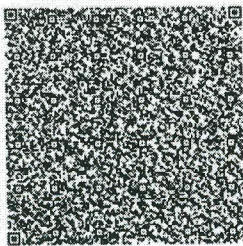
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Consideration Price (Rs.)	: 0 (Zero)
First Party	: IBM INDIA PVT LTD
Second Party	: MODY UNIVERSITY
Stamp Duty Paid By	: IBM INDIA PVT LTD
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



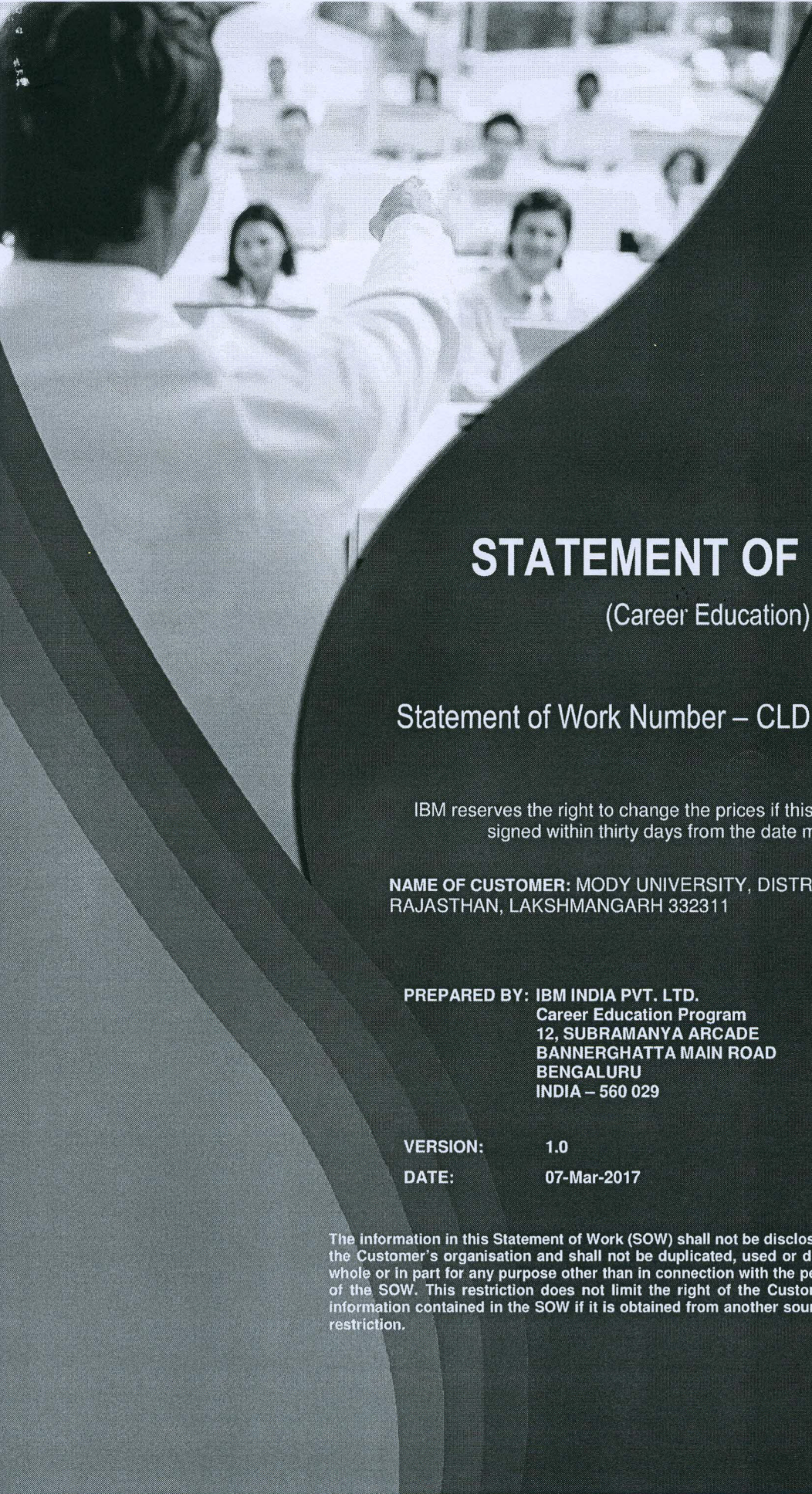
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STATEMENT OF WORK

(Career Education)

Statement of Work Number – CLDIN170307390434

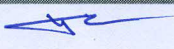
IBM reserves the right to change the prices if this Statement of Work is not signed within thirty days from the date mentioned below.

NAME OF CUSTOMER: MODY UNIVERSITY, DISTRICT SIKAR,
RAJASTHAN, LAKSHMANGARH 332311

PREPARED BY: IBM INDIA PVT. LTD.
Career Education Program
12, SUBRAMANYA ARCADE
BANNERGHATTA MAIN ROAD
BENGALURU
INDIA – 560 029

VERSION: 1.0
DATE: 07-Mar-2017

The information in this Statement of Work (SOW) shall not be disclosed outside the Customer's organisation and shall not be duplicated, used or disclosed in whole or in part for any purpose other than in connection with the performance of the SOW. This restriction does not limit the right of the Customer to use information contained in the SOW if it is obtained from another source without restriction.


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Lakshmangarh -332311 (Sikar)

Order Confirmation

Customer Name: MODY UNIVERSITY		Industry: Education
Customer Contact Name: NA		
Customer Address: DISTRICT SIKAR, RAJASTHAN, LAKSHMANGARH 332311		
Phone:	Fax: +91	Customer No (ICN): 761834
Customer 'Bill To' Address: Same As Above Address		
Customer 'Ship To' Address :Same As Above Address		
IBM Representative Name: Anuka		
IBM Address: IBM Career Education Program, IBM India Pvt. Ltd. 12, Subramanya Arcade -1, Bannerghatta Main Road, Bengaluru – 560029.		
Phone:	Fax:	
SOW No : CLDIN170307390434	Referenced IBM Agreement ("Agreement"): CE MoU dated 11 March 2016 between Mody University & IBM India Pvt Ltd	

Each of us agrees that the complete agreement, which replaces any prior oral or written communications between us regarding this transaction, consists of 1) this Statement of Work along with its appendices and 2) the Agreement identified above.

In the event of conflict between the terms of this Statement of Work and the Agreement, the terms of this Statement of Work shall prevail.

In entering into this SOW, Customer is not relying upon any representation made by or on behalf of IBM that is not specified in the Agreement or this SOW, including, without limitation, the actual or estimated completion date, amount of hours to provide any of the services, charges to be paid, courseware or education materials to be provided or the results of any of the services to be provided under this SOW.


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College Of Engineering and Technology

Mody University

Lakshmangarh -332311 (Sikar)

Responsibilities

Responsibilities of IBM

IBM will provide one copy of the book(s) (not to be sold individually) per participant of the required courseware.

IBM to provide faculty for the course either from IBM or from empanelled consultants.

IBM to provide certificates for participants who complete the course

Responsibilities of Customer

The responsibilities listed in this section are in addition to those responsibilities specified in the Agreement and are to be provided at no charge to IBM. Customer is required to perform its obligations in the Agreement and this SOW without exception. IBM's performance is predicated upon the following responsibilities being managed and fulfilled by Customer:

- To provide the list and profile of the participants to IBM for certificate and record purposes and ensure that participants meet the pre-requisites for the course
- To help IBM to co-develop the curriculum of the program as required
- To Provide the required infrastructure and other support as prescribed by IBM to conduct the course
- To assign a single point of contact (SPOC) to co-ordinate with IBM for smooth delivery of courses
- To confirm the schedule at least 10 days in advance of course commencement
- Customer agrees to obtain any software or other licenses or approvals related to these resources that may be necessary for IBM to perform the Services. IBM will be relieved of its obligations that are adversely affected by Customer's failure to promptly obtain such licenses or approvals.
- To follow Career Education Program guidelines as communicated from time to time

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Course Completion Criteria

Completion Criteria for Courseware:

Delivery of courseware shall be deemed complete based on proof of dispatch of the same.

Note: Further copies of the courseware shall not be made without the express prior written consent of IBM.

Completion Criteria for Services:

IBM will have fulfilled its obligations under this SOW when any one of the following first occurs:

1. IBM fulfils the IBM responsibilities set forth in Section entitled IBM Responsibilities.
2. IBM provides the number of days of course delivery as specified in Section course commercial details.
3. Customer or IBM terminates the SOW in accordance with the provisions of this SOW and the Agreement.

Course Commercial Details

No of Participants	Course Code #	Course Name / Description	Days	Line Total (INR)
20	CEMODYFDP2017	IBM CE - Enablement Program - FDP 2017 (Essentials of Software Engineering (OOAD & SW Lifecycle) / Application Development & Deployment on Cloud)	5	5,10,000

Total TCV – Rs. 5,10,000/- (Five Lakhs Ten Thousand Only)

Payment

- The prices shall be exclusive of all applicable taxes, duties and levies and shall be charged as per actuals.
- 100% Payment in Advance

Schedule

The course will be conducted as full day sessions, 8 hours each day on successive days without any gaps/ holidays.

The dates will be finalized mutually.

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Terms and Conditions

Other Terms and Conditions

Purchase Order should be in favour of "IBM India Pvt. Ltd." and to be released 7 days prior to commencement of the program. Any Purchase Order issued under this SOW shall be for administrative purposes only and any additional or conflicting terms in the same shall be void.

Any change in the pace or content of the course will be effected subject to authorization by Customer and the approval of IBM.

The courseware would be dispatched to the respective "Ship To" address only on receipt of the Purchase Order and payment.

The courseware may not be reproduced in whole or in part without prior written consent of IBM.

The Purchase order can not be cancelled

IBM and Customer Authorisation

IBM India Pvt. Ltd.		MODY UNIVERSITY	
		Dean College Of Engineering and Technology Modi University akshamgarh -332311 (Bhar)	
IBM authorised signature		Customer authorised signature 	
Name:		Name:	Dr V.K. Jan
Title:		Title:	Dean
Date:		Date:	24/03/2017

PURCHASE ORDER for IBM CE Program

From: MODY UNIVERSITY

Date: 18th March, 2017

Address:
DISTRICT SIKAR
RAJASTHAN
LAKSHMANGARH 332311

Purchase Order No: MUST-CET/PO/2016-17/51
PAN No.: AAAJM1982F

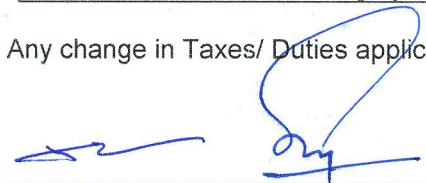
Ship Materials to:
Kind Attn.: Dr. V.K. Jain
Mody University
Lakshmangarh, Sikar (Raj.) - 332311

To: IBM India Pvt. Ltd.
Address: Subramanya Arcade, Bannerghatta Road Bangalore 560029

We are pleased to issue the following purchase order to you, for the training services to under Career Education for the courses as listed below:

SERVICE	QTY	Total Cost in INR
Services as follows:		
1. IBM CE - Enablement Program - FDP 2017 (Essentials of Software Engineering (OOAD & SW Lifecycle) / Application Development & Deployment on Cloud)	20	5,10,000.00
Service Tax @ 15%		76,500.00
Course Material: For One set to each participant		
Total (Rupees Five Lakhs Eighty Six Thousand Five Hundred Only)		Rs. 5,86,500.00

Any change in Taxes/ Duties applicable shall be charged at the time of actual Invoicing.



Authorized Signature with seal of Institute

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311



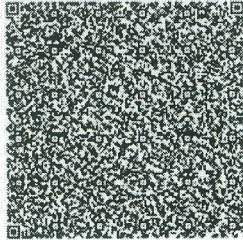
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Property Description	: Not Applicable
Consideration Price (Rs.)	: 0 (Zero)
First Party	: IBM INDIA PVT LTD
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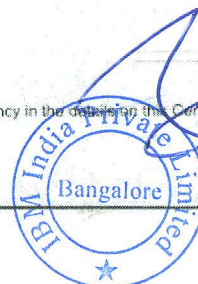
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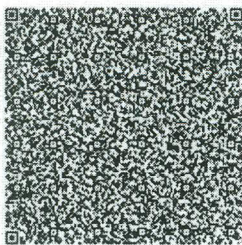
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Property Description	: Not Applicable
Consideration Price (Rs.)	: 0 (Zero)
First Party	: IBM INDIA PVT LTD
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Stamp Duty Paid By	: IBM INDIA PVT LTD
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[Signature]

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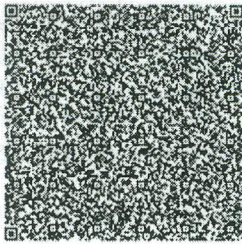
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Amendment No. 1 to MoU

This Amendment No. 1 to Memorandum of Understanding (hereinafter referred to as the "Amendment") made on this 15th day of March 2017 entered into by and between

IBM India Pvt. Ltd a company incorporated under the Companies Act, 1956 having its registered office at Subramanya Arcade, 12 Bannerghatta Road, Bangalore 560029 hereinafter referred to as "**IBM**"; and

Mody University, Lakshmangarh having its registered office and campus, Lakshmangarh – 332311, Distt. Sikar (Rajasthan) INDIA, India, hereinafter unless the context otherwise requires be referred to as "**MU**".

WHEREAS the Parties have signed the Memorandum of Understanding for Career Education Program on 11th March, 2016 (hereinafter referred to as the "**MoU**")

NOW, in consideration of the mutual covenants and promises contained hereinafter for other good and valuable consideration, the sufficiency whereof is hereby acknowledged, the Parties agree to amend the MoU as follows:

1. This Amendment hereby adds Annexure 3 to the MoU as is attached as Attachment 1 to this Amendment.
2. Except as specifically amended hereby, the MoU and all terms contained therein, remain in full force and effect. This Amendment is incorporated into and deemed to be part of the MoU.

The Parties agree that this Amendment and the MoU are the complete understanding between the Parties, superseding all prior oral or written communications between the Parties relating to this subject. The execution, delivery and performance of this Amendment has been duly authorized by all requisite corporate action of the Parties and upon execution hereof, will constitute a legally binding obligation.

This Amendment is effective as of _____.

IN WITNESS WHEREOF, the parties hereto have executed this Amendment on the date, month and year, hereinabove written.

For Mody University, Lakshmangarh

Name: DR. VINOD PURDHIT

Designation: REGISTRAR

Signature: [Signature]

REGISTRAR

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

For IBM India Pvt. Ltd.

Name: JAGADISH Bhatt

Designation: MANAGER SWH

Signature



Attachment 1

Annexure- 3

Mody University, Lakshmangarh shall rollout the following courses aligned with relevant IBM software capabilities delivering such programs to recruited students.

B Tech (CSE) in Big Data Analytics in association with IBM
B Tech (CSE) in Internet of Things in association with IBM
B Tech (CSE) in Information Security in association with IBM
B Tech (CSE) in Cloud Computing in association with IBM

IBM shall provide reasonable support as set forth below to have MU commence and conduct this initiative. Such support may include assistance in the form of providing free IBM software products for education purposes, identified courseware and academic support through Subject Matter Experts ("SME").

The provision of software, IBM materials and services shall be under and subject to a relevant IBM agreement executed by the parties. Such agreement shall govern the use of software, IBM materials and services by MU.

IBM's responsibilities under this MoU are subject to MU fulfilling its responsibilities under the MoU and the relevant agreement signed with IBM.

The curriculum of the aforementioned Courses shall be jointly developed by IBM and MU designated SMEs. There may be additional specialized offerings and curriculum, which may be reviewed and updated by IBM and MU from time to time with mutual agreement.

IBM and MU shall jointly monitor and review the activities under this MoU and recommend such decisions with respect to any aspect regarding this MoU for the purpose of removing any impediment with respect to promoting the program, approving the content and recommending changes therein, the program prospectus and fee structure.

IBM under Career Education Program shall provide the following:

- relevant IBM courseware as per agreed curriculum
- training services for the chosen modules through IBM personnel or designated IBM business partners
- support for curriculum development of courses
- make the IBM ecosystem of Independent Software Vendors and business partners and other relevant teams in IBM aware about this program through its communication channels like newsletters, and Electronic Direct Mailers
- certificate of training completion to students who have successfully completed the course

MU will appoint faculty members and program convener and other required resources to:

- co-develop the curriculum of the program

- promote the program through various channels, develop collateral and market the program
- conduct the admissions, deliver courses agreed as per the curriculum, conduct evaluations/assessments and issue certificate accordingly
- provide detailed session plan
- share student data of students who apply and enroll to the program with IBM
- provide the required infrastructure for running the courses as per IBM's specifications
- confirm and process the payments to IBM in advance on agreed schedule as set out in the signed agreement with IBM

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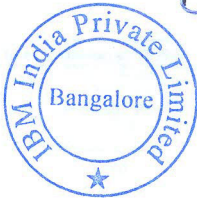
Following Collaborative Programs has been agreed with MU

- B Tech (CSE) in Big Data Analytics in association with IBM
- B Tech (CSE) in Internet of Things in association with IBM
- B Tech (CSE) in Information Security in association with IBM
- B Tech (CSE) in Cloud Computing in association with IBM

For all the programs mentioned below the following schematic has been followed.

	General Engineering Topics
	Core Specialization Topics. Training to be conducted by IBM Subject Matter Experts, in Face to Face sessions. Courseware to be provided by IBM
	Core Specialization Topics. Training to be conducted by University Faculty Members and IBM to conduct Faculty Development Programs. Courseware to be provided by IBM.


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The training details are as follows:

B Tech (CSE) in Big Data Analytics in association with IBM

Mody University - Proposed Course Scheme of BTech (CSE) in Big Data Analytics in association with IBM							
1st Sem				Software Foundation and Programming 1 (with 'C')			
2nd Sem			Advanced Concepts of OOPS				
3rd Sem					Data Base Management System	Emerging Technologies-Big Data & Analytics	
4th Sem			Essentials of Software Engineering (OOAD & SW Lifecycle)		Enterprise Application Development using IBM Rational Tools		
5th Sem						Foundation Course in Hadoop & Big Data Analytics	Requirement Analysis
6th Sem					Enterprise Reporting Using IBM Cognos BI	Advanced RDBMS	
7th Sem				Big Data Programming			

Student Development program -BTech (CSE) in Big Data Analytics in association with IBM					
Semester	Course Name	Training to be conducted by IBM SME	Training to be conducted by Mody University Faculty Members	Duration (Hours)	Courseware To be provided by
1	Software Foundation and Programming 1 (with 'C')	IBM SME		40	IBM
2	Advanced Concepts of OOPS	IBM SME		40	IBM
3	Data Base Management System		Institute Faculty	40	IBM
3	Emerging Technologies-Big Data & Analytics	IBM SME		40	IBM
4	Essentials of Software Engineering (OOAD & SW Lifecycle)		Institute Faculty	40	IBM
4	Foundation Course in Enterprise Application Development using IBM Rational Tools	IBM SME		40	IBM
5	Foundation Course in Hadoop & Big Data Analytics	IBM SME		40	IBM
5	Requirement Analysis	IBM SME		24	IBM
6	Advanced RDBMS		Institute Faculty	40	IBM
6	Enterprise Reporting Using IBM Cognos BI	IBM SME		40	IBM
7	Big Data Programming	IBM SME		40	IBM

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B Tech (CSE) in Internet of Things in association with IBM

Mody University - Proposed Course Scheme of BTech (CSE) in Internet of Things in association with IBM								
1st Sem				Software Foundation and Programming 1 (with 'C')				
2nd Sem			Advanced Concepts of OOPS					
3rd Sem					Data Base Management System		Emerging Technologies - Smarter Planet	
4th Sem			Essentials of Software Engineering (OOAD & SW Lifecycle)		Enterprise Application Development using IBM Rational Tools			
5th Sem						Development of Enterprise Mobile Application using IBM Worklight		Requirement Analysis
6th Sem					Development of IoT Applications		Advanced RDBMS	
7th Sem				Big Data Analytics for IoT Applications				

Student Development program -BTech (CSE) in Internet of Things in association with IBM					
Semester	Course Name	Training to be conducted by IBM SME	Training to be conducted by Mody University Faculty Members	Duration (Hours)	Courseware To be provided by
1	Software Foundation and Programming 1 (with 'C')	IBM SME		40	IBM
2	Advanced Concepts of OOPS	IBM SME		40	IBM
3	Data Base Management System		Institute Faculty	40	IBM
3	Emerging Technologies - Smarter Planet	IBM SME		40	IBM
4	Essentials of Software Engineering (OOAD & SW Lifecycle)		Institute Faculty	40	IBM
4	Foundation Course in Enterprise Application Development using IBM Rational Tools	IBM SME		40	IBM
5	Development of Enterprise Mobile Application using IBM Worklight	IBM SME		40	IBM
5	Requirement Analysis	IBM SME		24	IBM
6	Advanced RDBMS		Institute Faculty	40	IBM
6	Development of IoT Applications	IBM SME		40	IBM
7	Big Data Analytics for IoT Applications	IBM SME		40	IBM

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B Tech (CSE) in Information Security in association with IBM

Mody University - Proposed Course Scheme of BTech (CSE) in Information Security in association with IBM								
1st Sem				Software Foundation and Programming 1 (with 'C')				
2nd Sem			Advanced Concepts of OOPS					
3rd Sem					Data Base Management System		Emerging Technologies - Information Security	
4th Sem			Essentials of Software Engineering (OOAD & SW Lifecycle)		Enterprise Application Development using IBM Rational Tools			
5th Sem						Security Access Management		Requirement Analysis
6th Sem					Security Identity Management		Advanced RDBMS	
7th Sem				Application Security				

Student Development program -BTech (CSE) in Information Security in association with IBM					
Semester	Course Name	Training to be conducted by IBM SME	Training to be conducted by Mody Univeristy Faculty Members	Duration (Hours)	Courseware To be provided by
1	Software Foundation and Programming 1 (with 'C')	IBM SME		40	IBM
2	Advanced Concepts of OOPS	IBM SME		40	IBM
3	Data Base Management System		Institute Faculty	40	IBM
3	Emerging Technologies - Information Security	IBM SME		40	IBM
4	Essentials of Software Engineering (OOAD & SW Lifecycle)		Institute Faculty	40	IBM
4	Foundation Course in Enterprise Application Development using IBM Rational Tools	IBM SME		40	IBM
5	Security Access Management	IBM SME		40	IBM
5	Requirement Analysis	IBM SME		24	IBM
6	Advanced RDBMS		Institute Faculty	40	IBM
6	Security Identity Management	IBM SME		40	IBM
7	Application Security	IBM SME		40	IBM

REGISTRAR

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311



B Tech (CSE) in Cloud Computing in association with IBM

Mody University - Proposed Course Scheme of BTech (CSE) in Cloud Computing in association with IBM								
1st Sem				Software Foundation and Programming 1 (with 'C')				
2nd Sem			Advanced Concepts of OOPS					
3rd Sem					Data Base Management System		Emerging Technologies: Cloud Computing	
4th Sem			Essentials of Software Engineering (OOAD & SW Lifecycle)		Enterprise Application Development using IBM Rational Tools			
5th Sem						Development of Enterprise Mobile Application using IBM Worklight		Requirement Analysis
6th Sem					Application Development & Deployment on Cloud		Advanced RDBMS	
7th Sem				Application & Cloud Security				

Student Development program -BTech (CSE) in Cloud Computing in association with IBM					
Semester	Course Name	Training to be conducted by IBM SME	Training to be conducted by Mody University Faculty Members	Duration (Hours)	Courseware To be provided by
1	Software Foundation and Programming 1 (with 'C')	IBM SME		40	IBM
2	Advanced Concepts of OOPS	IBM SME		40	IBM
3	Data Base Management System		Institute Faculty	40	IBM
3	Emerging Technologies - Cloud Computing	IBM SME		40	IBM
4	Essentials of Software Engineering (OOAD & SW Lifecycle)		Institute Faculty	40	IBM
4	Foundation Course in Enterprise Application Development using IBM Rational Tools	IBM SME		40	IBM
5	Development of Enterprise Mobile Application using IBM Worklight	IBM SME		40	IBM
5	Requirement Analysis	IBM SME		24	IBM
6	Advanced RDBMS		Institute Faculty	40	IBM
6	Application Development & Deployment on Cloud	IBM SME		40	IBM
7	Application & Cloud Security	IBM SME		40	IBM

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Lakshmangarh (Distt Sikar) 332311



Faculty Development Program

Faculty Development Program - 2017					
	Course Name	Training to be conducted by IBM SME		Duration (Hours)	Courseware To be provided by
1	Essentials of Software Engineering (OOAD & SW Lifecycle)	IBM SME		16	IBM
2	Application Development & Deployment on Cloud	IBM SME		24	IBM

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Lakshmangarh (Distt Sikar) 332311



Program Commercials

S. No.	Description	Fees (in INR)
1.	Faculty Development Program – 2017 - Essentials of Software Engineering (OOAD & SW Lifecycle) - Application Development & Deployment on Cloud 20 faculty Members for each session (Payment due on or before 15 March 2017)	5,10,000.00
2.	Student Programs for admission year 2017 onwards B Tech (CSE) in Big Data Analytics (in association with IBM) (Min of 40 students per batch) B Tech (CSE) in Internet of Things in association with IBM (Min of 20 students per batch) B Tech (CSE) in Information Security in association with IBM (Min of 20 students per batch)	1,62,000.00 (per student IBM fee, payable semester-wise as per the following) Semester 1 18000/- Semester 2 18000/- Semester 3 23500/- Semester 4 25000/- Semester 5 24500/- Semester 6 26500/- Semester 7 26500/- 1,62,000.00 (per student IBM fee, payable semester-wise as per the following) Semester 1 18000/- Semester 2 18000/- Semester 3 23500/- Semester 4 25000/- Semester 5 24500/- Semester 6 26500/- Semester 7 26500/- 1,62,000.00 (per student IBM fee, payable semester-wise as per the following) Semester 1 18000/- Semester 2 18000/- Semester 3 23500/- Semester 4 25000/- Semester 5 24500/- Semester 6 26500/- Semester 7 26500/-

	B Tech (CSE) in Cloud Computing in association with IBM (Min of 20 students per batch)	1,62,000.00 (per student IBM fee, payable semester-wise as per the following)
	Semester 1	18000/-
	Semester 2	18000/-
	Semester 3	23500/-
	Semester 4	25000/-
	Semester 5	24500/-
	Semester 6	26500/-
	Semester 7	26500/-
3.	Student Development Program of admission year 2016 – B Tech (ECE) in Internet of Things	
	B Tech (ECE) in Internet of Things in association with IBM (admission year 2016) has been changed on mutual agreement to B Tech (CSE) in Internet of Things in association with IBM (Min of 20 students per batch)	(per student IBM fee, payable semester-wise as per the following)
	Semester 3	23500/-
	Semester 4	25000/-
	Semester 5	24500/-
	Semester 6	26500/-
	Semester 7	26500/-

Any change in Taxes/ Duties applicable shall be charged at the time of actual Invoicing.

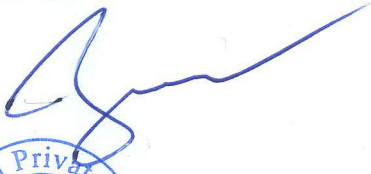
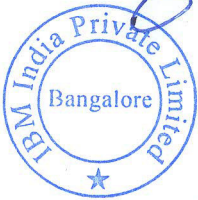
- For Odd Semesters (other than Semester 1), IBM fee is due in advance on or before May23rd, every year, for First Semester, IBM Fee is due in advance on or before 23rd Jul, every year
- For even Semester, IBM fee is due in advance on or before December 15th, of the previous year, every year
- Taxes or duties as applicable will be extra
- MU needs to place an order of a minimum number of students, in the above specialization program as mentioned in the aforementioned table, even in case the actual number of admission stands lesser than the minimum required number.
- Please note that commercials for IBM SPSS or any other Licenses and any cloud setup/access either on-premise or virtual are excluded
- For launch of any additional specialization program, atleast one Faculty Development Program relevant to the area of specialization will be required. Minimum duration of the program would be of 5 days based on the following commercials.

- For any additional Faculty Development Programs, please refer to the following commercials.

Suggested FDP Duration (days)	FDP Price (INR)
5	6,00,000
4	5,10,000

The obligation herein is subject to the relevant Statement of Work (SoW) being shared and signed between the parties


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Frequently Asked Questions (FAQs)

- ***What is Girls Wanna Code?***

#GirlsWannaCode (#GWC) is a unique initiative designed by Flipkart to foster an ecosystem to promote women technology talent in India. In this first of its kind initiative, students from selected institutes will compete against each other for an opportunity to get trained in industry-relevant technology skill-sets through a 4-month curriculum delivered by technologists from Flipkart!

- ***What's in it for me (participant) in #GWC?***

Girls Wanna Code is an opportunity for you to be a part of a prestigious cohort of selected students who will get industry-relevant training and mentorship from experts at Flipkart.

- Ability to see and test your own growth through evaluations and practice questions built into the curriculum.
- Maximize your readiness for the evaluation and interview processes conducted by top technology and product companies.
- Opportunity for selected students to participate in interviews for full-time roles and internships at Flipkart.



Part A : Eligibility

- ***Who is eligible for Girls Wanna Code?***

Girls Wanna Code (#GWC) will be launched in 9 women-only engineering campuses in India. Women engineering students enrolled in full time B.E. / B.Tech. (2nd, 3rd & 4th Year) and M.Tech. (1st & 2nd Year) program from select few campuses in India are eligible to participate in the program. In case of any doubt with respect to eligibility, please reach out to anand.goswami@flipkart.com

- ***Am I eligible from the program if I am not a Computer Science background?***

We do not have any restriction with respect to any branch for the coding challenge. We encourage students from all branches to register for the program.

- ***Am I eligible to participate in the GWC program even if I am not a full-time student of the selected engineering campuses?***

No, only full-time B.Tech/B.E/M.Tech students are eligible for the program.

- ***Am I eligible to participate in the GWC program even if I have a backlog in any of the previous semesters?***

Yes. You can participate in the coding challenge even if you have any backlogs.

- ***Is there a minimum grade/percentage criteria to participate in the program?***

No. There is no restriction as such for the program.



Part B: Application Process

- ***Do I need to pay to become a part of this program?***

Absolutely not. The initiative aims to empower women technical talent in India by investing in them. The program is free of charge. The only expectation that we have from you is that you participate in the program whole-heartedly.

- ***How do I register for the program?***

Please click on the registration mailer shared by your Training & Placement office. It will redirect you to dare2compete platform where you can complete the registration.

- ***How do I become a part of the Girls Wanna Code program?***

You will have to register for Girls Wanna Code program post which you will have to take a coding test where you will be competing against some of the best minds in the country. After the test, we will shortlist the final cohort for Girls Wanna Code who will go through 3-4 months of rigorous learning journey by our in-house technical experts.

- ***What happens once I become a part of the GWC cohort?***

Once you become a part of the GWC cohort, you will be trained on various topics like problem-solving, data structure etc. by our technical experts for a period of 3-4 months. We have invested time in developing specific modules for you in order to ensure that the learning journey is exciting as well as a rewarding journey for you.

- ***How can I prepare for the coding challenge?***

The coding challenge is a very basic coding test to evaluate your fundamentals. Also, you will get a practice test on dare2compete platform post registration which you can use to prepare yourself for the coding challenge.



- ***What is the expectation from the participants of the program?***

Students who finally become a part of the GWC cohort will have to undergo a 3-4 months learning journey. We expect you to attend all four modules that will be conducted on your campus (1 module / month) on a saturday. You are also expected to complete all the assigned test and connect with your allocated mentors to make your learning journey enriching.

- ***Can I become a part of the Girls Wanna Code program even if I do not qualify the test?***

Unfortunately, no. The coding challenge is aimed to evaluate your fundamentals which are necessary for the overall program. If you do not qualify the preliminary coding challenge, we encourage you to try again next year.

- ***When will the preliminary coding challenge take place?***

The coding challenge will take place on 4th January.

- ***How will the test be conducted?***

The test will be conducted on an online platform (Dare2compete). You will have access to the platform as well as sample test once you register. Please go through the sample test to get yourself acquainted with the platform.

- ***When will the final GWC cohort be announced?***

The final GWC cohort will be announced on the 10th of January. We will keep you posted with the updates.



Part C: Program Construct

- ***What will be the schedule for the program?***

You will go through four modules covering different topics like Basics of Algo, Problem-solving, Data Structures etc. which we have prepared for the GWC cohort specifically. This will be 3-4 months learning journey starting January which includes 4 classroom sessions by Instructors and regular connects with your respective mentors.

**An instructor is a trainer who will be visiting your campus each month for a full-day classroom session on weekends.*

**A mentor is your go-to person in case of any doubts with respect to the curriculum. You will have regular connect with your mentor in your entire learning journey*

- ***What will be the duration of each module?***

Each module will be 6 hour classroom session with hands on practice involved. It will be conducted on a pre-decided date that will be communicated to you well in advance.

- ***Can I choose specific modules as per my interest?***

No. all modules are mandatory

- ***What are the criteria for getting a Pre Placement Internship/Pre-Placement Opportunity at Flipkart?***

Post completion of the module there will be a final coding challenge among the students enrolled in the GWC cohort. Select students who perform exceptionally well in the program will be given an opportunity to appear for Flipkart Software Development Engineer (Final Year) / Software Development Intern (2nd & 3rd Year) roles.



Appendix 1

List of campuses eligible for the program: -

- IGDTU
- Banasthali University
- Mody University
- Sri Vishnu COEW
- BVRIT
- GNITS
- GSSS IET
- SNTU Usha Mittal Inst. of Technology
- Cummins

<Girls
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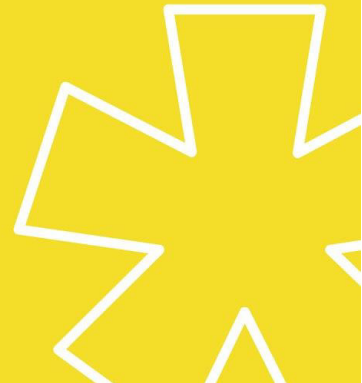
Flipkart



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Campus Presentation



Program Overview

Purpose:

Fostering an ecosystem to promote women tech talent in India

What's in it for you?

- Test your skills and compete with the best tech. minds in the country.
- An opportunity to get trained in industry-relevant technology skill-sets through a well-planned curriculum designed and delivered by industry professionals to prepare students.
- An insight into how technology translates into real-world solutions through real-world examples of how India shops - through the lens of a technology-leader like Flipkart.
- A chance to work with Flipkart!

Program Construct

Phase I: We will be conducting a preliminary coding test to check basic understanding of students in programming and related concepts

Phase II: Shortlisted students from phase I will undergo structured curriculum designed & facilitated by Flipkart Developers on following areas -

- Basics of Algorithm & Data Structures
- Advanced Problem Solving Approaches and advanced data structures
- Building acumen for problem solving using multiple approaches
- How to prepare for Tech & Product Interviews

*Each of the above module will be covered on campus by Flipkart Developers (1 module / month on Sat / Sun)

Phase III: Post completion of curriculum we will have a final test. Students who excel in final test may choose to appear for Flipkart Hiring Process (Internship for 2nd & 3rd Year, SDE I role for Final Year)

Expectations - Participant

Each selected participant for Girls Wanna Code Journey will be divided into small groups and each group will have a mentor from Flipkart.

Each participant is expected to:

- Attend all instructor led sessions on campus
- Complete all learning modules and interim quizzes
- Connect with their respective mentors (along with their group) for fortnightly connects
- Connect with mentor 1:1 on need basis (mutually agreed between participant & mentor)

Expectations - Campus

The success of this learning journey is widely dependent on the kind of support we get from the academia. Some of our expectations are:

- Strong sponsorship from the Dean / Principal of the respective campuses, and HODs of relevant departments
- Each campus to allocate one professor incharge who will partner with Flipkart team to run this intervention on campus
- Required logistics support to run sessions on campus (mostly weekends)

**Thank
You**



Memorandum of Understanding
Between
Ericsson India Global & MODY University

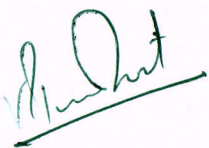
MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") dated 13th October 2016 by and between MODY University, Lakshmangarh an education institution recognized by the Department of Higher Education, Govt. of Rajasthan, with its principal place of operations at **Lakshmangarh – 332311 (Rajasthan) ("University")** and **Ericsson India Global Services Pvt. Ltd.** with its principal place of business at Knowledge Boulevard, Plot No. A-8A, Tower B,, 4th Floor, Sector – 62,NH-24 Bypass, Sector 62, Noida, UP, India. ("**Ericsson**")

WHEREAS, **Ericsson India Global Services Pvt. Ltd** is company having a wide repertoire of information technology and telecom services including but not limited to computer programming, software development/ customization/ installation/ maintenance with expertise in RAN BSS, OSS, Core Networks, Cloud, VAS, M2M & TV Media Domain.

WHEREAS, the University is '**MODY University**' which has grown fast and subsequently emerged as a "**Centre of Excellence**" in the area of **higher education for Women**, with about 3000 students pursuing various programs like Engineering, Management, Computer Applications, Science, Arts, Commerce, Humanities, Law, Architecture and Fashion Designing. The university is spread in more than 300 acres of lush green campus, which provides its students a serene environment for learning and education. Muddy University is one of the **leading Women's Universities** in India. It is devoted to excellence in education and research and is known for its world class infrastructure. The journey of MODY University in last 18 years, from a Technical Institute to a multi-disciplinary University is fascinating. The University has 06 (six) constituent Colleges which offer more than 50 undergraduate, post graduate and Ph. D. programmes through them. The MODY University in its endeavour to reach out to every knowledge centre of the world has entered into academic partnership with many International and National Universities and Research Institutes, such as Ecole des Mines de Nantes, France, Novancia Business School, France, Universite de Nantes, France, Hautes Etudes d'Ingenieur (HEI), France, Central Electronics Engineering Research Institute (CEERI), India, State University of New York At Stony Brook, USA, University of North Texas, Denton, USA, Florida international University, Miami, USA, Indian Institute of Technology, Guwahati, India, IBM India Pvt Ltd., India apart from the memberships of several important bodies. MODY University has emerged as an institution of eminence and repute, with **empowerment of women** through education being its main aim.

WHEREAS Ericsson and Mody University are contemplating to enter into a long term mutually beneficial relationship. **ERICSSON – MODY Talent Development Program** is about teaching Ericsson Domains (to start with Ericsson's Radio Access Network (RAN) Portfolio Specific Cutting Edge Domains i.e. as Electives to Engineering Students of MODY University followed by Projects at the Campus.



**NOW THEREFORE, IN CONSIDERATION OF THE COVENANTS AND MUTUAL PROMISES SET FORTH
HEREIN, THE PARTIES HERETO AGREE AS FOLLOWS:**

1. Ericsson India Global Services Pvt Ltd will facilitate the University in imparting training in the areas of Ericsson's Radio Access Network Portfolio Specific Cutting Edge Telecom Domains i.e. Platform to start with. The program will be designed in two parts – Prerequisites and Elective. Students should hold knowledge on subject matters pertaining to "Prerequisite" to grasp the Elective. The details of Prerequisites and Electives are defined in **Annexure-I**. It is expected that students should have knowledge related to Prerequisites before Elective Sessions. The Elective Session will be similar to other Electives of University spreading across 39 - 42 hours of Training & Assessments. It will be of 3 credits. "Electives" holds knowledge platform pertaining to Radio Access Network Platforms domain. The course curriculum would focus on the telecom domain training. Ericsson specific Product Knowledge would not be part of the training.
2. This training will facilitate the students to be prepared to meet industry requirements with the level of skill required to deliver quality services in this area to the industry. Training will be imparted to students of the Institution in the group as per the business model designed. The Year 2016 would be the Pilot Launch of the Program. The next course of action would be mutually discussed and decided between University and Ericsson based on the outcome of the Pilot Program.

3. The Monitoring of the Program would be based on Two Layered Governance Model.

Layers	Review Frequency
Steering Committee from Ericsson & MODY University	Monthly Governance Call to review the overall Program Status
Program Drivers from Ericsson & MODY University	Fortnightly Governance Call to review the operational status

4. Responsibility Definition -

- Ericsson will be responsible for providing the course material pertaining to the subject matter to be delivered during the elective course.
- Ericsson will be responsible for providing elective course faculty, for conducting the course curriculum.
- Ericsson will be responsible for pre course screening & post course evaluation for the students.
- Ericsson will cover the cost of course material & the faculty remuneration & travel (excluding local logistics & stay)

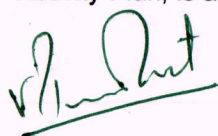
All & any deliverables not mentioned as the responsibility of Ericsson, but may deem required for the successful completion of the program, shall be the responsibility of University.

5. Form for cooperation

Executive Meeting

At a strategic level an Executive meeting with representatives from **MODY University** and **Ericsson India Global Services Pvt. Lt** management shall meet at least once a year. Management meetings shall be prepared by the Parties designated Relationship Managers. The Parties shall alternately share the presidency.

The Executive Meeting shall annually decide on a plan of action and follow up the activities previously decided. A proposition for an Activity Plan will be developed by the Strategic Development Group to the Executive Meeting. Potential resources needed for implementing the Activity Plan, is a mutual responsibility of the Parties and decided at the Executive meeting.



Relationships Manager

A Relationship Manager shall be appointed from each Party. The Relationship Managers are responsible for proposing an Activity plan to the Executive Meeting, outlining activities to be performed under the collaboration stipulated in this MoU, including results to be generated, and an annual budget.

Strategic Development Group

In order to develop the collaboration, a Strategic Development Group with representatives from both parties shall propose activities for the collaboration and establish a draft of the Activity Plan to be presented to the Executive meeting. The Strategic Development Group shall meet at least twice a year. The Relationship managers are responsible for assembling the Strategic Development Group meetings.

6. ERICSSON IPR

UNIVERSITY shall only have the right to use Ericsson IPR to the extent and as permitted by Ericsson India Global Services Pvt. Ltd solely and exclusively for the educational purposes as per the scope of this MOU. In the event that UNIVERSITY desires to engage subcontractors/ consultants for the Project which involves use of Ericsson IPR and the same is approved by Ericsson in writing, such subcontractors may only use Ericsson IPR only to the extent permitted by Ericsson and provided that Ericsson and UNIVERSITY are in prior written agreement of the subcontractor as such and of UNIVERSITY's right to furnish Ericsson's IPR to such subcontractor. UNIVERSITY or any of its consultants, employees have no further right to use, alter and/or modify Ericsson's IPR for any purposes whatsoever.

UNIVERSITY shall have no right to use, alter and/or modify the Ericsson IPR for any purposes whatsoever and may therefore not, inter alia, license the Ericsson IPR to any third party, or make use thereof itself or in connection with the limited scope agreed here. UNIVERSITY shall not assert any IPR against Ericsson or any other company forming part of the Ericsson Group, or any Ericsson customer.

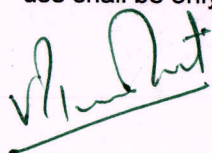
UNIVERSITY shall indemnify and hold Ericsson indemnified for any loss, damage, cost arising due to any use of Ericsson IPR in breach of this Agreement.

7. INTELLECTUAL PROPERTY RIGHTS

All intellectual property rights owned or controlled by a Party prior or subsequent to the formation of this MoU shall always remain the legal and absolute property of the Party owning or controlling it. Nothing contained herein shall be construed as giving the other Party any license or rights with respect to such intellectual property rights. All such rights will, where relevant, be specifically and separately agreed upon between the Parties in writing in Project Agreements. Any developments in the IPR shall be owned by Ericsson and MODY University shall execute the documents/ assignments as required for effective transfer of any IPR created thereon.

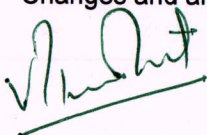
All Intellectual Property Rights owned by each respective party shall remain the property of such party and nothing in this Memorandum shall be taken to represent an assignment, licence or grant of other rights in or under such Intellectual Property Rights to the other party.

Other than as provided herein, neither party may use the name, logo, or any other trademark or service marks of the other party in any advertising, signage, marketing materials, brochures, or any other materials in any medium without the other party's prior written consent. Any such permitted use shall be only pursuant to the Ericsson guidelines or instructions.



8. Each party reserves and retains all right, title and interest in and to its existing proprietary software, products, and processes. Neither party shall take any action inconsistent with, nor that might adversely affect other party's rights hereunder. Nothing contained in this MoU will be construed as granting or conferring any rights by license or otherwise, express or implied, or otherwise for any patents, copyrights, trademarks, know-how or other proprietary rights of either party acquired prior to or after the date of this MoU.
9. The University shall be solely and fully responsible and liable and keep Ericsson indemnified and harmless for any damage, cost, loss etc. caused to Ericsson due to any act or omission of University or its employees, researchers, students and other engaged by it follow.
10. Each party shall treat the business, technical, financial information, negotiations and the content of this MoU as Confidential Information. Neither party shall disclose any confidential information to any third party without the consent of the other party or use such Confidential Information except to the extent necessary to carry out obligations for which it is been provided. This obligation does not apply if (a) it is or becomes generally available to the public; or (b) is independently developed by the other party without the use of such disclosed materials; or (c) has been acquired through a third party who is not obligated under this MoU; or (d) was already in its possession prior to the date hereof or (e) if the party is required to disclose by operation of law. The obligation shall survive three (3) years after the termination of this MoU. Parties acknowledge that the confidential information is valuable and unique. In case of breach, the affected party shall be entitled to injunctive relief in addition to all other remedies available in law or equity including monetary damages.
11. Neither party shall be liable for damages for any delay or failure to perform it's obligations hereunder, if such delay or failure is due to reasons beyond the control of the concerned party or without it's fault or negligence, including without limitation, strikes, riots, wars, fires, epidemics, quarantine restrictions, unusually severe weather, earthquakes, explosions, acts of god or state or any public enemy or acts mandated by applicable laws, regulation or order, whether valid or invalid, of any governmental body.
12. This MoU is not intended to constitute, create, give effect to, or otherwise recognize a joint venture, partnership, or formal business organization of any kind, and the rights and obligations of the parties shall be only those expressly set forth herein.
13. Each party represents and warrants that
 - (i) It is the lawful, unrestricted and registered entity and is fully capable to undertaking the testing;
 - (ii) It is lawfully and rightfully entitled to carry out the testing and is fully entitled to execute this Contract; and
 - (iii) It has obtained all requisite applicable permissions to carry out the testing and the said permissions, approvals, if any, are in full force and effect.
 - (iv) It shall adhere to the deliverables and obligations set out in the Responsibility Matrix as detailed in Point 4 (Responsibility Definition) of this Agreement.
14. Nothing in this MoU shall be construed to grant either party the right to make commitments of any kind for or on behalf of the other without the other's prior written consent. At all times contemplated herein, Ericsson India Global Services Pvt Ltd and University shall remain independent contractors, each responsible for its own employees. Each party assumes no responsibility to the other for costs, expenses, risks, and liabilities arising from the efforts of the other.
15. **Changes and Amendments**

Changes and amendments to this MoU shall be made in writing and signed by both Parties.



16. Neither party shall assign, or in any manner, transfer its interest or any part thereof in this MoU, except to wholly-owned subsidiaries. The University agrees that during the term of this MoU, they shall not work with any other company other than Ericsson India Global Services Pvt Ltd in relation to the scope/ arrangement as envisaged under this MoU.
17. Notwithstanding anything to the contrary in this MoU, any Exhibit or Attachment or any other document signed between the Parties regarding the subject matter of this MoU, either prior or subsequent to this MoU, in no event shall either Party be liable for any loss of profits or revenue, or loss or inaccuracy of data whether direct or indirect or for any direct, indirect, incidental, special or consequential damages incurred by the other Party.

18. Terms and Termination of the MoU

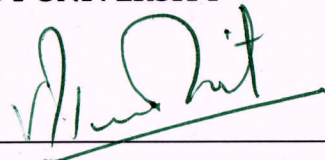
- Unless terminated by either party, this MoU shall be valid for a period of Three (3) years from the Effective Date.
- The Parties are entitled to terminate the MoU if activities performed under this MoU deviate substantially from agreed activities.
- A Party is entitled to terminate the MoU in the case of fundamental breach of MoU from the other Party, on condition that corrective action has not been initiated within two (2) weeks from formal notice.
- Notwithstanding the above, either Party may terminate this MoU for convenience, without incurring any liability, by providing six (6) months written notice.
- Project Agreements that has been entered into but not finalized at the date of expiration or termination of this MoU shall remain valid between the Parties as per the provisions in the relevant Project Agreement until it has been finalized, expired or terminated.

19. Governing Law and Settlement of Disputes

- This MoU shall be governed by and construed in accordance with the substantive laws of India.
- Disputes shall be finally settled by arbitration and through a sole arbitrator appointed in accordance with the Arbitration and conciliation Act 1996. The place of the arbitral proceedings shall be Delhi, India.
- The Parties undertake and agree that all arbitral proceedings conducted under this Article shall be kept confidential.

IN WITNESS WHEREOF, the parties hereto cause this MoU to be executed by their duly authorized representatives.

MODY UNIVERSITY

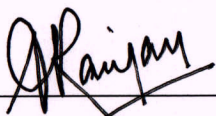
By: 

Name: Dr. Vinod Purohit

Title: Registrar MODY University

Date: 13th Oct 2016

ERICSSON INDIA GLOBAL SERVICES P LTD

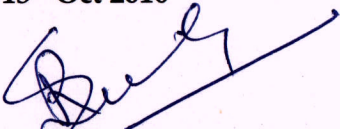
By: 

Name: Mr Vivek Ranjan

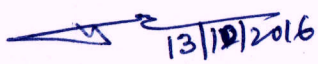
Title: Vice President, Head of HR,

Ericsson Global India

Date: 13th Oct 2016


Name: Mr Ranjit K Sinha

Title: Senior Director, Head of Campus Program


13/10/2016
Prof. (Dr.) V K Jain
Deputy CEO



GM CDC <gmcdc@modyuniversity.ac.in>

Amdocs Invites you for Virtual Industrial Visit-2021

Shefali Rishab <Shefali.Rishab@amdocs.com>

Sun, Mar 21, 2021 at 1:04 PM

Cc: Rishi Bhardwaj <RBhardwaj@amdocs.com>, Floria Joseph <Floria.Joseph@amdocs.com>

#BOUNDLESS
A Diversity Hiring Initiative

Dear TPOs,

Hope this email finds you in good health!

We are pleased to invite the 3rd and 4th year (BE/B. Tech /ME/M. Tech (CS, IT, E&C & E&TC streams only) & MCA women students of your college for a **Virtual Industrial Visit 2021** which is happening on **Thursday, 25th March 2021, 03:00 – 04:15 pm.**

This Industrial visit is specifically put together for all the aspiring women to learn about Amdocs, our unique work culture, hear success stories from women at Amdocs, connect with the Campus team and have a fun filled interactive evening.

Our aim through this event is to get connected to the innovative & fearless minds and tell them about the boundless opportunities Amdocs provides for a diverse talent pool.

Below is the agenda for the 1 hours. Please forward this schedule to the candidates and encourage them to join the session on 25th March:

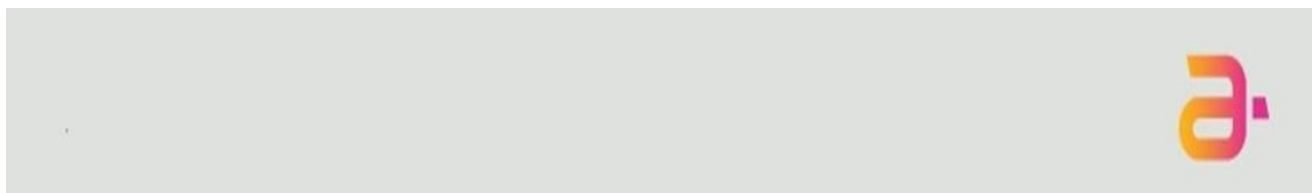
Event Flow
Keynote address by Business Unit
Session on "Walking together towards an equitable future" by HR Partner
Performance by Amdocs Employee
Amdocs Site Tour
Q&A

Here is the Zoom link to join the session: <https://amdocs.zoom.us/j/88415354142>

Best Regards,

Campus Team

Amdocs India



This email and the information contained herein is proprietary and confidential and subject to the Amdocs Email Terms of Service, which you may review at <https://www.amdocs.com/about/email-terms-of-service>

2 attachments



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Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and Mody University of Science and Technology had entered into a Memorandum of Understanding (MOU) on **04-June-14** with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT). This MOU was subsequently renewed on **03-June-16**. The term of MOU will be expiring on **02-June-2018**. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till **01-June-2020**.

The Campus Connect MOU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MOU.

Date:

Date:

Place: Bangalore

Place: Lakshmangarh

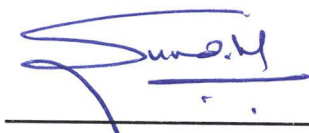
Name: Sundar K

Name: Dr. Vinod Purohit

Designation: Associate President & Head
Campus connect Education Training & Assessment
Infosys Ltd.

Designation: Mody University of Science
and Technology

Authorized Signature:



Authorized Signatory:



REGISTRAR

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

Infosys Limited

Electronic City, Hosur Road,

Bangalore - 560100

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100, India

**Mody University of Science
and Technology**

Lakshmangarh-332311

Memorandum of Understanding

This Memorandum of Understanding ("MOU") is between Infosys Ltd, a company incorporated under the laws of India with its registered office at Electronics City, Hosur Road, Bangalore – 560 100, India (hereafter referred to as "Infosys"); and **Mody University of Science and Technology** an university / engineering college committed to educational excellence having its office **Lakshmangarh, NH-52, Jaipur - Bikaner Highway, Distt Sikar, Jaipur, Rajasthan, India- 332311** (Hereafter referred to as "Partner").

RECITALS:

- A. WHEREAS Partner has been established for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of all the engineering disciplines in the field of Information Technology (IT).
- B. AND WHEREAS Infosys wishes to collaborate with the Partner for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education imparted to students of all the Information Technology ("IT") disciplines.
- C. AND WHEREAS Partner with assistance from Infosys has goals for enhancing the quality of the technical education for students thereby enabling them to meet the industry needs and to be recognized globally.

NOW THEREFORE THE PARTIES HEREBY ACKNOWLEDGE AND AGREE AS FOLLOWS:

- 1. This MOU is for collaboration between both parties, for mutual benefit, to enhance the quality of the educational experience of students of the Partner and for the specific purposes detailed in **Annexure-I** of this MOU.
- 2. Infosys shall be responsible for providing the requisite course material, publicity material such as handouts, information brochures and posters and conducting faculty enablement programmes as agreed between the parties.
- 3. The Partner shall be responsible for providing the requisite infrastructure, network and internet access and any other facility required for the education and training.
- 4. It is agreed that the terms and conditions of any agreed cooperative project (s) as outlined in Annexure I of this MOU shall be the subject matter of separate definitive agreements to be negotiated and agreed upon by the Parties and/or any third parties, wherever applicable,



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provided always the decision whether to initiate and/or implement any proposed cooperative projects shall be subject to the availability of funds and human resources on the part of each Party.

5. The parties, their representatives, and/or assignees, following the execution of this MOU, desire to maintain close contacts with each other to achieve the goals and objectives of, and to develop the ideas acknowledged in this MOU.
6. Both parties hereby agree to designate a representative from its side who will be the primary point of contact on behalf of that party.
7. Any expenses incurred by the parties for the purpose of this MOU shall be agreed upon and shall be borne as per the mutual agreement.
8. Notwithstanding any other provision of this MOU, neither party shall have any right to use any trademarks or trade name of the other party, nor to refer to this MOU or the obligations performed hereunder directly or indirectly, in connection with any product, promotion, or publication without the prior written approval of the other party
9. All information which has been disclosed to or obtained by either party at any time during the implementation of this MOU, is confidential information. For this purpose the parties agree to sign the binding non-disclosure agreement in Annexure II.
10. The terms and conditions mentioned herein shall commence on the execution of this MOU and shall continue for a period of two (2) years from the date thereof or for such period as may be determined or extended by the parties from time to time by written notice, unless terminated by either party in accordance with this MOU. Either party may terminate this MOU at any time by providing three (3) months written notice to the other party.
11. Any notice required to be given hereunder shall be in writing and shall be deemed to be sufficiently served on the party if sent by hand or by registered post to the addresses of the party as stated in this MOU. Notices shall be deemed received:-
 - (i) If sent by registered mail, three (3) days after posting;
 - (ii) If by hand, on the day of delivery; and
 - (iii) If sent by telex or facsimile to the correct number or designated address within seventy-two (72) working hours.
12. Both parties agree to take all reasonable steps to ensure the successful completion of the collaboration, and co-operate with each other in duly carrying out the obligation agreed upon.
13. The expiration and termination of this MOU will not affect the terms of those activities, which are in progress at the time of notification of expiry or termination of the MOU.

14. On the termination or expiry of this MOU or when requested by Infosys, the Partner undertakes to return all materials to Infosys without any delay.
15. Each party shall ensure that they do not actively solicit the faculty of the other party who is involved in the implementation of this MOU during the period of such faculty's involvement with the program and for six (6) months thereafter.
16. Both the parties agree that Infosys is not obliged on account of this MOU to recruit any fixed number of students from the Partner.
17. This MOU is an indication of good faith and intent on the part of both parties and does not create any legal obligations between them. In the event of any differences or disputes arising from the implementation of the provisions of this MOU, the parties shall as far as possible settle such differences or disputes in good faith by consultation or negotiation between the parties.
18. Save and except for Clause 6, Clause 7 and Clause 8, this MOU is not a legally binding contract and under no circumstances does this MOU subject either of the parties to liability for breach, whether material or minor, of contract or any other liability under international law or the laws of the country of the respective parties or any other applicable law.
19. The parties hereby agree that they are not bound exclusively by this MOU and are at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party.

In written whereof both parties put their hard seal on the day, month and year herein mentioned.

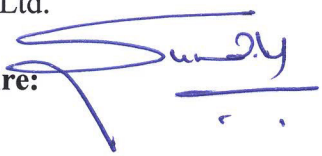
Date: 14/may/2018

Place: Bangalore

Name: Sundar K S

Designation: Associate Vice President & Head-
Campus connect Education Training & Assessment

Infosys Ltd.

Signature: 

Authorized Signatory **Associate Vice President**
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100. India

Date: 01/05/2018

Place: Lakshmangarh

Name: Dr. Vinod Purohit

Designation: Registrar
Mody University of Science and
Technology

Signature: 

Authorized Signatory

REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for co-designing Industry Electives in the field of IT. The syllabus and contents of such Elective Program shall be decided by University / College at its sole discretion. The details shown in Annexure I are only indicative guidelines, and Infosys may change the following at short notice at its discretion.

There will not be any cash incentive for the faculty members involved in the training programs (Technical / Soft Skills) at the institution. However, value-added offerings will be there to motivate the faculty members.

Student / Education

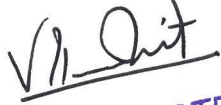
1. Create a project bank for final year students
2. Publish Infosys courseware On the Web and provide access
3. Conducting special lectures for students at campuses
4. Participate in Conferences at the national/international level in the college / Seminars/ Contests
5. Increase employability by providing technical and soft skills training
6. Encouraging the students to visit Infosys Campuses

Faculty

1. Sharing Industry oriented-courseware and Technology
2. Faculty Enablement Program
3. Sabbaticals at Infosys
4. Interaction with subject matter experts

University / College

1. Share best-in-class standards (a) College-college (b) Industry-college
2. Books / CDs / DVDs etc for the library
3. Strengthen relationship with Universities / Colleges
4. Work with education bodies / universities to align the industry requirements into the college curriculum


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Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

ANNEXURE II

MUTUAL NON-DISCLOSURE AND CONFIDENTIALITY AGREEMENT

This is an **agreement** ("Agreement" hereafter) between:

INFOSYS LIMITED, with its registered office at Electronics City, Hosur Road, Bangalore 560 100 ("Infosys") including its successors; and **Mody University of Science and Technology** operating out **Lakshmangarh, NH-52, Jaipur - Bikaner Highway, Distt Sikar, Jaipur, Rajasthan, India- 332311** ("Partner") including the Partner's employees, affiliates and successors at the time of the entering the agreement and during the tenure of the engagement, that is effective **03-JUNE 2018**.

The parties possesses competitively valuable Confidential Information (as hereinafter defined) regarding their past, current and future services and products, research and development, customers, business plans, software, listings, holdings, alliances, investments, transactions, intellectual property and rights associated thereto and general business operations. The parties wish to enter into a mutually beneficial relationship, and as such, wish to share their Confidential Information with the other party, including its authorized employees and agents. For the purposes of this Agreement, the party that discloses Confidential Information to the other party shall be referred to as the "Disclosing Party", and the party that receives such Confidential Information from the other party shall be referred to as the "Recipient".

The Recipient may be given access to the Disclosing Party's Confidential Information or to create new Confidential Information for the Disclosing Party.

In view of the above, the parties agree as follows:

1. Confidential Information

"Confidential Information" includes any information:

- specifically indicated by the Disclosing Party, either verbally or in writing, as confidential;
- under the circumstances of the disclosure, that are to be treated as confidential; or
- the Recipient creates or produces while performing its obligations under this Agreement, regardless of the media that contains the information.

Confidential Information does not include information, which:

- is generally available to the public at the time of its disclosure to the Recipient;
- becomes known to the public through no fault/action of the Recipient in violation of the terms herein;
- is legally known to the Recipient at the time of disclosure by the Disclosing Party;
- is furnished by the Disclosing Party to third parties without restriction; or

- is furnished to the Recipient by a third party who to the Recipient's knowledge legally obtained said information and the right to its disclosure.
- is developed independently by Recipient without use of or reference to the Disclosing Party's information.

2. Restrictions on Use

- (a) The Recipient will not disclose any Confidential Information to third parties for any purpose without the prior written consent of the Disclosing Party. However, where the Recipient is required to disclose Confidential Information in accordance with judicial or other governmental action, the Recipient will give the Disclosing Party reasonable prior notice unless such notice is prohibited by applicable law.
- (b) The Recipient will not use any Confidential Information for any purposes except those expressly contemplated or authorized by the Disclosing Party.
- (c) The Recipient will take the same reasonable security precautions as it takes to safeguard its own confidential information, but in no case less than reasonable care.
- (d) The Recipient undertakes to impose the confidentially obligations on all directors, officers and employees or other persons who work for the Recipient or under its direction and control, and who will have access to the Confidential Information.
- (e) The Recipient will return all originals, copies, reproductions and summaries of Confidential Information in its control, or confirm its destruction as requested by the Disclosing Party.

3. Action on Breach

- (a) The Recipient will notify the Disclosing Party immediately upon discovery of any breach of this Agreement by the Recipient, and will cooperate in every reasonable way to help the Disclosing Party regain possession of the Confidential Information and prevent further breach.
- (b) The Disclosing Party will be entitled, without waiving any other rights or remedies, to seek such injunctive or equitable relief as may be deemed proper by a court of competent jurisdiction.

4. Ownership and Warranties

- (a) All Confidential Information, including the inherent intellectual properties, remains the sole and exclusive property of the Disclosing Party and the Recipient shall no right, title or interest in the same. Similarly, the Disclosing Party does not own any of the intellectual property of the Recipient, including any proprietary methodologies, tools or practices, unless otherwise agreed.
- (b) The Disclosing Party, unless expressly confirmed, makes no warranty regarding the accuracy or reliability of Confidential Information.

5. Applicability of Provisions

- (a) The provisions of this Agreement are jointly and severally applicable and will not be considered waived by any act or acquiescence, except by a specific prior written confirmation. Accordingly, both parties will expressly agree in writing to any changes in the Agreement.
- (b) If any provision of this Agreement is held illegal, invalid or unenforceable by law, the remaining provisions will remain in effect. Moreover, should any of the obligations of this Agreement be found illegal or unenforceable for any reasons, such obligations will be deemed to be reduced to the maximum duration, scope or subject matter allowed by law.
- (c) If any action at law or in equity is necessary to enforce or interpret the rights arising out of or relating to this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees, costs and necessary disbursements in addition to any other relief to which it may be entitled.

6. Jurisdiction

This Agreement will be governed by the laws of India on all substantive aspects, and both parties consent to the jurisdiction of the courts in Bangalore.

7. Tenure and Survival

All obligations created by this Agreement shall survive change or termination of the parties' business relationship for a period of two years from the date of the disclosure of the Confidential Information or the change in/termination of the business relationship of the parties whichever is later.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement by their duly authorized representatives as of the date first set forth above.

Infosys Limited

By: [Signature]
 Name: Sundar K S
 Title: Associate Vice President & Head-
 Campus connect Education Training & Assessment
 Infosys Ltd.
 Date: 14/may/2018

Associate Vice President
Infosys Limited
 Head Campus Connect Education
 Training & Assessment
 44, Electronic City, Hosur Road
 Bangalore - 560 100. India

Mody University of Science and Technology

By: [Signature]
 Name: Dr. Vinod Purohit
 Title: Registrar
 Date: 01/05/2018

REGISTRAR
 Mody University of Science and Technology
 Lakshmanagarh (Distt Sikar) 332311

REGISTRAR
 Mody University of Science and Technology
 Lakshmanagarh (Distt Sikar) 332311

SPoC, Campus Connect Core Team **Role/Selection Guidelines**

Based on our experience with our Campus Connect partner colleges, please find a set of guidelines for identifying the Single Point of Contact (SPoC) and for forming the Core Team in your college. This will help in forming a team at your college that will drive the Campus Connect program successfully.

Single Point of Contact (SPoC)

Role

- Interfaces with the college core-team, college management and administration to run the program efficiently
- Sends/Receives updates on different activities under Campus Connect regularly
- Prepares and executes the action plan along with the core team
- Reviews the progress of the program with core-team and Infosys periodically
- Bottom-line responsibility

Broad Selection Guidelines

- Training Officer/Head of Department of IT, Comp. Sci. or related departments
- 5+ Years of teaching experience in the college
- Passion to take the program forward in the college

Campus Connect Core Team

Role

- Updates the College Mgmt. on the activities happening under Campus Connect
- Plans and executes the Foundation Program Rollout in the college

Broad Selection Guidelines

- 3-5 Members
- Senior faculty from IT/Comp. Sci. or related departments
- Able to take decisions and show value to the college

Information Sheet

Name and Address of the College (in Capital Letters): Mody University, Lakshmangarh - 332311,
Distt. Sikar Rajasthan

Pin: 332311

Phone: +91 1573 225001

Fax: +91 1573 225042

MOU Signed By:

Name	Role\Designation	E-mail ID	Landline Phone	Cell
Dr. Vinod Purohit	Registrar	registrar@modyuniversity.ac.in	+91 1573 225001 Ext, 455 & 399	+91 9414039069

Single Point Of Contact (SPOC):

Name	Dept\Role\Designation	E-mail ID	Landline Phone	Cell
Mr. Sudhanshu K Sinha	GM - CDC	gmcdd@modyuniversity.ac.in	+91 1573 225001 Ext. 518 & 493	+91 8769508067

Campus Connect Core Team:

Name	Dept\Role\Designation	E-mail ID	Landline Phone	Cell
Dr. V K Jain	Dean, SET	dean.cet@modyuniversity.ac.in	+91 1573 225001 Ext. 245	+91 7976909455
Prof. Anil Kumar	HoD, CSE, IT & MCA Deptt.	anilkumar.cet@modyuniversity.ac.in	+91 1573 225001 Ext. 414	+91 7691005283
Prof. P.P. Bhattacharya	HoD, ECE Deptt.	ppbhattacharya.cet@modyuniversity.ac.in	+91 1573 225001 Ext. 463	+91 9261778708

The Campus Connect Program has been briefed and discussed with all the above faculty members.

Yours Sincerely,

REGISTRAR

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311
(Name)

Note:

- ◆ All Fields are mandatory.
- ◆ Please send the Information Sheet to Mr.Vishnu kumar at mail id cc_admin@infosys.com keeping a copy to the Infosys Single Point of Contact (Infosys SPoC)
- ◆ Please send 2 copies of the signed RMoU (preferably on the college letterhead) along with the information sheet to the address given below:

Infosys®

Vishnu Kumar, Campus Connect, Building-12, Infosys Ltd., Plot No.44, Electronics City,
Hosur Road, Bangalore - 560 100.

Infosys® | Campus Connect

Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and Mody University had entered into a Memorandum of Understanding (MOU) on **04-Jun-14** with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT) . The term of MOU will be expiring on **03-Jun-16**. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till **02-Jun-18**.

The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

Date:

Date: 28th May, 2016

Place: Bangalore

Place: Lakshmangarh

Name: Satheesha B. Nanjappa

Name: Dr. Vinod Purohit

Designation: Associate Vice President & Head, Campus Connect Education, Training & Assessment Dept., Infosys Ltd.

Designation: REGISTRAR

Signature:



Authorized Signatory:

Infosys Limited

Electronic City, Hosur Road,

Bangalore - 560100

Institute Name: MODY UNIVERSITY

Institute Seal: REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

Memorandum of Understanding

This Memorandum of Understanding ("MOU") is between Infosys Ltd, a company incorporated under the laws of India with its registered office at Electronics City, Hosur Road, Bangalore – 560 100, India (hereafter referred to as "Infosys"); and **Mody University** an university / engineering college committed to educational excellence having its office **Lakshmangarh, NH-11, Jaipur - Bikaner Highway, Distt Sikar, Jaipur, Rajasthan, India- 332311** (Hereafter referred to as "Partner").

RECITALS:

- A. WHEREAS Partner has been established for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of all the engineering disciplines in the field of Information Technology (IT).
- B. AND WHEREAS Infosys wishes to collaborate with the Partner for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education imparted to students of all the Information Technology ("IT") disciplines.
- C. AND WHEREAS Partner with assistance from Infosys has goals for enhancing the quality of the technical education for students thereby enabling them to meet the industry needs and to be recognized globally.


REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

NOW THEREFORE THE PARTIES HEREBY ACKNOWLEDGE AND AGREE AS FOLLOWS:

1. This MOU is for collaboration between both parties, for mutual benefit, to enhance the quality of the educational experience of students of the Partner and for the specific purposes detailed in Annexure I of this MOU
2. Infosys shall be responsible for providing the requisite course material, publicity material such as handouts, information brochures and posters and conducting faculty enablement programmes as agreed between the parties.
3. The Partner shall be responsible for providing the requisite infrastructure, network and internet access and any other facility required for the education and training.
4. It is agreed that the terms and conditions of any agreed cooperative project (s) as outlined in Annexure 1 of this MOU shall be the subject matter of separate definitive agreements to be negotiated and agreed upon by the Parties and/or any third parties, wherever applicable, provided always the decision whether to initiate and/or implement any proposed cooperative projects shall be subject to the availability of funds and human resources on the part of each Party.
5. The parties, their representatives, and/or assignees, following the execution of this MOU, desire to maintain close contacts with each other to achieve the goals and objectives of, and to develop the ideas acknowledged in this MOU.
6. Both parties hereby agree to designate a representative from its side who will be the primary point of contact on behalf of that party.
7. Any expenses incurred by the parties for the purpose of this MOU shall be agreed upon and shall be borne as per the mutual agreement.
8. Notwithstanding any other provision of this MOU, neither party shall have any right to use any trademarks or trade name of the other party, nor to refer to this MOU or the obligations performed hereunder directly or indirectly, in connection with any product, promotion, or publication without the prior written approval of the other party
9. All information which has been disclosed to or obtained by either party at any time during the implementation of this MOU, is confidential information. For this purpose the parties agree to sign the binding non-disclosure agreement in Annexure II.


REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

10. The terms and conditions mentioned herein shall commence on the execution of this MOU and shall continue for a period of two (2) years from the date thereof or for such period as may be determined or extended by the parties from time to time by written notice, unless terminated by either party in accordance with this MOU. Either party may terminate this MOU at any time by providing three (3) months written notice to the other party.
11. Any notice required to be given hereunder shall be in writing and shall be deemed to be sufficiently served on the party if sent by hand or by registered post to the addresses of the party as stated in this MOU. Notices shall be deemed received:-
 - (i) If sent by registered mail, three (3) days after posting;
 - (ii) If by hand, on the day of delivery; and
 - (iii) If sent by telex or facsimile to the correct number or designated address within seventy-two (72) working hours.
12. Both parties agree to take all reasonable steps to ensure the successful completion of the collaboration, and co-operate with each other in duly carrying out the obligation agreed upon.
13. The expiration and termination of this MOU will not affect the terms of those activities, which are in progress at the time of notification of expiry or termination of the MOU.
14. On the termination or expiry of this MOU or when requested by Infosys, the Partner undertakes to return all materials to Infosys without any delay.
15. Each party shall ensure that they do not actively solicit the faculty of the other party who is involved in the implementation of this MOU during the period of such faculty's involvement with the program and for six (6) months thereafter.
16. Both the parties agree that Infosys is not obliged on account of this MOU to recruit any fixed number of students from the Partner.
17. This MOU is an indication of good faith and intent on the part of both parties and does not create any legal obligations between them. In the event of any differences or disputes arising from the implementation of the provisions of this MOU, the parties shall as far as possible settle such differences or disputes in good faith by consultation or negotiation between the parties.
18. Save and except for Clause 6, Clause 7 and Clause 8, this MOU is not a legally binding contract and under no circumstances does this MOU subject either of the parties to liability for breach, whether material or minor, of contract or any other


REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

liability under international law or the laws of the country of the respective parties or any other applicable law.

19. The parties hereby agree that they are not bound exclusively by this MOU and are at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party.

In written whereof both parties put their hard seal on the day, month and year herein mentioned.

Date: 22/06/2016

Place: Bangalore

Name: Satheesha B.Nanjappa

Designation: Associate Vice President & Head,
Campus Connect Education, Training &
Assessment Dept., Infosys Ltd.

Signature:

Satheesha B N

Authorized Signatory
For Infosys

Seal:

ASSOCIATE VICE PRESIDENT
SENIOR LEAD PRINCIPAL
INFOSYS LIMITED
Education, Training & Assessment
44, Electronics City, Hosur Road
BANGALORE - 560 100 INDIA

Date: 28th May, 2016

Place: Lakshmangarh

Name: Dr. Vinod Purohit

Designation: REGISTRAR

Institute: Mody University

Signature:

Vinod Purohit

Authorized Signatory
For Partner

Seal:

REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for co-designing Industry Electives in the field of IT. The syllabus and contents of such Elective Program shall be decided by University / College at its sole discretion. The details shown in Annexure I are only indicative guidelines, and Infosys may change the following at short notice at its discretion.

There will not be any cash incentive for the faculty members involved in the training programs (Technical / Soft Skills) at the institution. However, value-added offerings will be there to motivate the faculty members.

Student / Education

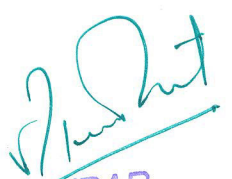
1. Create a project bank for final year students
2. Publish Infosys courseware On the Web and provide access
3. Conducting special lectures for students at campuses
4. Participate in Conferences at the national/international level in the college / Seminars/ Contests
5. Increase employability by providing technical and soft skills training
6. Encouraging the students to visit Infosys Campuses

Faculty

1. Sharing Industry oriented-courseware and Technology
2. Faculty Enablement Program
3. Sabbaticals at Infosys
4. Interaction with subject matter experts

University / College

1. Share best-in-class standards (a) College-college (b) Industry-college
2. Books / CDs / DVDs etc for the library
3. Strengthen relationship with Universities / Colleges
4. Work with education bodies / universities to align the industry requirements into the college curriculum


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ANNEXURE II

MUTUAL NON-DISCLOSURE AND CONFIDENTIALITY AGREEMENT

This is an agreement ("Agreement" hereafter) between:

- **INFOSYS LIMITED**, with its registered office at Electronics City, Hosur Road, Bangalore 560 100 ("Infosys") including its successors; and
- **Mody University** operating out **Lakshmangarh, NH-11, Jaipur - Bikaner Highway, Distt Sikar, Jaipur, Rajasthan, India- 332311** ("Partner") including the Partner's employees, affiliates and successors at the time of the entering the agreement and during the tenure of the engagement, that is effective 03, June 2016

The parties possesses competitively valuable Confidential Information (as hereinafter defined) regarding their past, current and future services and products, research and development, customers, business plans, software, listings, holdings, alliances, investments, transactions, intellectual property and rights associated thereto and general business operations. The parties wish to enter into a mutually beneficial relationship, and as such, wish to share their Confidential Information with the other party, including its authorized employees and agents. For the purposes of this Agreement, the party that discloses Confidential Information to the other party shall be referred to as the "Disclosing Party", and the party that receives such Confidential Information from the other party shall be referred to as the "Recipient".

The Recipient may be given access to the Disclosing Party's Confidential Information or to create new Confidential Information for the Disclosing Party.

In view of the above, the parties agree as follows:

1. Confidential Information

"Confidential Information" includes any information:

- specifically indicated by the Disclosing Party, either verbally or in writing, as confidential;
- under the circumstances of the disclosure, that are to be treated as confidential; or
- the Recipient creates or produces while performing its obligations under this Agreement,

Regardless of the media that contains the information.


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Confidential Information does not include information, which:

- is generally available to the public at the time of its disclosure to the Recipient;
- becomes known to the public through no fault/action of the Recipient in violation of the terms herein;
- is legally known to the Recipient at the time of disclosure by the Disclosing Party;
- is furnished by the Disclosing Party to third parties without restriction; or
- is furnished to the Recipient by a third party who to the Recipient's knowledge legally obtained said information and the right to its disclosure.
- is developed independently by Recipient without use of or reference to the Disclosing Party's information.

2. Restrictions on Use

- (a) The Recipient will not disclose any Confidential Information to third parties for any purpose without the prior written consent of the Disclosing Party. However, where the Recipient is required to disclose Confidential Information in accordance with judicial or other governmental action, the Recipient will give the Disclosing Party reasonable prior notice unless such notice is prohibited by applicable law.
- (b) The Recipient will not use any Confidential Information for any purposes except those expressly contemplated or authorized by the Disclosing Party.
- (c) The Recipient will take the same reasonable security precautions as it takes to safeguard its own confidential information, but in no case less than reasonable care.
- (d) The Recipient undertakes to impose the confidentially obligations on all directors, officers and employees or other persons who work for the Recipient or under its direction and control, and who will have access to the Confidential Information.
- (e) The Recipient will return all originals, copies, reproductions and summaries of Confidential Information in its control, or confirm its destruction as requested by the Disclosing Party.

3. Action on Breach

- (a) The Recipient will notify the Disclosing Party immediately upon discovery of any breach of this Agreement by the Recipient, and will cooperate in every reasonable way to help the Disclosing Party regain possession of the Confidential Information and prevent further breach.


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- (b) The Disclosing Party will be entitled, without waiving any other rights or remedies, to seek such injunctive or equitable relief as may be deemed proper by a court of competent jurisdiction.

4. Ownership and Warranties

- (a) All Confidential Information, including the inherent intellectual properties, remains the sole and exclusive property of the Disclosing Party and the Recipient shall no right, title or interest in the same. Similarly, the Disclosing Party does not own any of the intellectual property of the Recipient, including any proprietary methodologies, tools or practices, unless otherwise agreed.
- (b) The Disclosing Party, unless expressly confirmed, makes no warranty regarding the accuracy or reliability of Confidential Information.

5. Applicability of Provisions

- (a) The provisions of this Agreement are jointly and severally applicable and will not be considered waived by any act or acquiescence, except by a specific prior written confirmation. Accordingly, both parties will expressly agree in writing to any changes in the Agreement.
- (b) If any provision of this Agreement is held illegal, invalid or unenforceable by law, the remaining provisions will remain in effect. Moreover, should any of the obligations of this Agreement be found illegal or unenforceable for any reasons, such obligations will be deemed to be reduced to the maximum duration, scope or subject matter allowed by law.
- (c) If any action at law or in equity is necessary to enforce or interpret the rights arising out of or relating to this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees, costs and necessary disbursements in addition to any other relief to which it may be entitled.

6. Jurisdiction

This Agreement will be governed by the laws of India on all substantive aspects, and both parties consent to the jurisdiction of the courts in Bangalore.


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7. Tenure and Survival

All obligations created by this Agreement shall survive change or termination of the parties' business relationship for a period of two years from the date of the disclosure of the Confidential Information or the change in/termination of the business relationship of the parties whichever is later.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement by their duly authorized representatives as of the date first set forth above.

Infosys Limited

By: Satthesha B N

Name: Satthesha B.Nanjappa

Title: Associate Vice President & Head,
Campus Connect Education, Training &
Assessment Dept., Infosys Ltd.

ASSOCIATE VICE PRESIDENT
SENIOR LEAD PRINCIPAL
INFOSYS LIMITED
Education, Training & Assessment
44, Electronics City, Hosur Road
BANGALORE - 560 100 INDIA

Date: _____

Seal:

M/s Mody University

Name: Dr. Vinod Purohit

Title: REGISTRAR

Date: 28th May, 2016

Sign: [Signature]

Seal: **REGISTRAR**
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

PRIVACY & DATA PROTECTION AGREEMENT
On the Processing of Personal Information/Data by Contract
("Data Processing Agreement"/ "DPA")

This **Data Processing Agreement** (this "Agreement"), dated as of 26.03.2021 is made by and between [Infosys, including its subsidiaries and Affiliates], a company registered under the laws of India and having its registered office at [at Plot No. 44 & 97A, Electronics City, Hosur Road, Bangalore: 560 100, India] (collectively with its affiliates "Infosys") and Mody University of Science and Technology, NH- 52, Lakshmangarh, Sikar (Rajasthan) established under the Mody University of Science and Technology Act, 2013 (Act 29 of 2013) passed by Rajasthan State Legislature. Both parties hereto collectively referred to as the "Parties" and individually as a "Party". The Parties, intending to be legally bound, hereby agree as follows:

- I. The parties agree that in connection with this agreement (hereinafter "Agreement"), Infosys may collect and process Personal Data of University ("hereinafter "Client") Students (hereafter "Data Subjects") on behalf of and as per instruction of the Client, and that such information may constitute Personally Identifiable Information (hereinafter "PII") under Applicable Privacy Laws.
- II. With regard to use and processing of such PII, Client shall act as a Data Controller for the purposes contemplated by the Agreement and both parties shall comply with Applicable Privacy Laws directly applicable to the collection, use, processing, protection or disclosure of such PII, in the course of carrying out its obligations under this Agreement. Client agrees to provide all relevant notices and obtain parental consent required for any data collection and processing of Data Subject's PII conducted as part of services provided under this Agreement.
- III. For the avoidance of doubt, Client shall be solely responsible and liable for any data collection and processing conducted as part of the services provided under this Agreement, including any unauthorized disclosure or data breach occurring as part of such processing.
- IV. Nothing in this Agreement shall be deemed to prevent the Parties from taking steps it reasonably deems necessary to comply with the Applicable Privacy Laws.
- V. For the purposes of this Agreement, "Applicable Privacy Laws" means all laws, codes, statutes, rules and regulations with which each Party is legally obliged to comply during the term of this Agreement and "Data Controller" means the entity that determines the purposes and means of Processing of PII and "Data Subject" means any individual whose PII is collected, used and/or processed under this Agreement.

For Infosys

For University

Date: _____

Date: 26/03/2021

Title: _____

Title: REGISTRAR

Signature: _____

Signature (with seal): 

REGISTRAR
Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

NOTICE
(Agenda Items)

Date:-06-01-2018

A meeting of the Board of studies(UG & PG):- Computer Science and Engineering Department will be held on 06-01-2018 at 4:30 PM in the conference room of AB Building to discuss and finalized the following agenda items.

UGPC -

1. To approve the course structure and course curriculum of **BTech (CSE) VIIIth Semester** with effective from spring semester 2017-18 in **2014-15 Batch** curriculum.
2. To approve the course structure and course curriculum of **BTech (CSE) VI Semester , VII Semester and VIII Semester in 2015-16 Batch.**
3. To approve the course structure and course curriculum of **BTech (CSE) IV Semester and V semester in 2016-17 Batch**
4. To approve the Typographical error in course curriculum of **BTech (CSE-BDA/ IOT/ CC/ IS) III Semester and IV Semester 2016-17 Batch.**
5. To approve the course structure and course curriculum of **BCA IV Semester,V Semester and VI Semester 2015-16 Batch.**

PGRPC –

1. To approve the course structure and course curriculum of **MCA 2016-17 Batch, IV Semester and V Semester** (Admitted in July 17-Lateral Entry to Second Year)
2. To approve the course structure and course curriculum of **MCA 2017-18 Batch, III Semester, and IV Semester** (to be admitted in July 18-Lateral Entry to Second Year)
3. To approve the course structure and course curriculum of **M.Tech (CSE) I Semester 2018-19 Batch.**

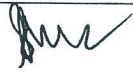
Any other matter with the permission of the Chair.

Members

- Prof.(Dr.) V.K.Jain (Chairman)
- Prof. (Dr.) Anil Kumar, HoD-CSE (Member)
- Dr. A. Senthil, Assistant Professor-CSE(Member)
- Mr.Amit Pareek, IBM (External Member-Industry)
- Dr.E.S.Pilli, MNIT Jaipur(External Member-Academic)
- Member Secretary-Dr. Sanjeev Patwa

BOS meeting for the Department of Computer Science and Engineering, CET, MUST held on 06.1.2018 at 4.30 PM in the CET Conference Room.

Attendance Sheet

Sr. No.	Name	Signature with Date
1.	Prof.(Dr.) V.K.Jain (Chairman)	
2.	Prof. (Dr.) Anil Kumar, HoD-CSE (Member)	
3.	Dr. A. Senthil, Assistant Professor-CSE(Member)	
4.	Mr.Amit Pareek, IBM (External Member-Industry)	Absent
5.	Dr.E.S.Pilli, MNIT Jaipur(External Member-Academic)	Absent
6.	Dr Sanjeev Patwa (Member, Secretary)	

Minutes of the Board of Studies Meeting of CSE Department held on 06/01/2018

Venue: CET Conference Room

Time: 4:30 P.M to 5:30 P.M

Meeting Chaired by: Prof. (Dr.) V. K. Jain, Dean-CET

Members Present

- Prof. (Dr.) Anil Kumar, HoD-CSE
- Dr. Sanjeev Patwa, Member Secretary-BOS
- Dr. A. Senthil, Assistant Professor-CSE

Members Absent: Mr.Amit Pareek, IBM (External Member-Industry)
Dr.E.S.Pilli, MNIT Jaipur(External Member-Academic)

Minutes:

The following agenda items were discussed and approved (UG Courses)

SNO	Item	Reference
1	Addition of RM 17.101: Research Methodology ¹ (2 Credits) in BTech (CSE) 8th Semester with effective from spring semester 2017-18 in 2014-15 Batch curriculum is approved.	Annexure-UG1
2	The following changes in curriculum of BTech (CSE) 2015-16 Batch are approved: <u>B.Tech CSE-VI Semester</u> i. Addition of RM 17.101: Research Methodology¹ (2 Credits) ii. Addition of Industry Elective ET 471 Cloud Computing² (Infosys) in list of Elective II iii. Reduction of credits from 4 to 3 by removing tutorial class in the following courses: • Software Engineering³ existing course code: CS 14.302, new course code: CS 14.332 • Compiler Design⁴ existing course code: CS 14.304, new course code:: CS 14.334 • Computer Networks⁵ existing course code: CS 14.306 new course code: CS 14.336	Annexure-UG2

	iv. Increasing of credits from 3 to 4 in Comprehensive II⁶, existing course code: CS 14.372, new course code: CS 14.374 <u>B.Tech CSE-VII Semester</u> • Addition of Industry Elective ET 362 Mobile Apps Development⁷ (Infosys) in list of Elective III <u>B.Tech CSE-VIII Semester</u> • Transfer of CS 14.418 Software Defined Networking⁸ (Credit 4) in Elective V From Elective III (VII Semester)	
3.	The following changes in curriculum of BTech (CSE) 2016-17 Batch are approved <u>B.Tech CSE-IV Semester</u> - Reduction of credits for the course Computer Organization and Architecture⁹ from 4 to 3 by removing tutorial class. Existing course code::CS 14.208, new Course code:: CS 14.232. - Increasing of credits from 3 to 4 in Comprehensive I¹⁰, existing course code: CS 14.220, new course code: CS 14.270. <u>B.Tech CSE-V Semester</u> • Addition of industry elective ET 465 Agile Software Development¹¹ (Infosys) in list of Elective I.	Annexure-UG3
4.	The following changes in curriculum of BTech (CSE-BDA/IOT/CC/IS) 2016-17 Batch are approved. <u>BTech (CSE-BDA/IOT/CC/IS)-III Semester</u> - Correction in CS 14.203 credits 4 to 3 (Typographical Error) - Correction in CS 14.204 credits 4 to 3 (Typographical Error) <u>BTech (CSE-BDA/IOT/CC/IS)-IV Semester</u> - Correction in CS 14.206 credits 3 to 4 (Typographical Error) - Increase of credits from 3 to 4 in Comprehensive I¹⁰, existing course code: CS 14.220, new course code: CS 14.270.	Annexure-UG4

5.	The following changes in curriculum of BCA 2015-16 Batch are approved <u>BCA-IV Semester</u> i) Addition of Electronic Commerce¹² (CA 17.208) with 4 credit in the list of Elective I. ii) Removal of Electronic Commerce (CA 16.208) 3 credits. iii) Addition of Industry Elective ET 471 Cloud Computing² (Infosys) in list of Elective I. <u>BCA-V Semester</u> iv) Addition of Industry Elective(ET 465) Agile Software Development¹¹ (Infosys) in list of Elective II. v) Removal of Elective I (3 Credits) <u>BCA-VI Semester</u> vi) Addition of Industry Elective ET 362 Mobile Apps Development⁷ (Infosys) in list of Elective III. * Increase of credits from 3 to 4 in all Elective Courses ¹⁴⁻²⁵	Annexure-UG5

The following agenda items were discussed and approved (PG Courses)

SNO	Item	Reference
1.	The following changes of MCA 2016-17 Batch, Admitted in July 17- Lateral Entry to Second Year are approved. <u>MCA-IV Semester</u> i) Addition of Industry Elective ET 471 Cloud Computing² (Infosys) in list of Elective I. ii) Removal of Elective II (4 Credits) <u>MCA-V Semester</u> iii) Addition of Industry Elective ET 362 Mobile Apps Development⁷ (Infosys) in list of Elective II. iv) Comprehensive viva voce CA 791 is changed to Comprehensive end term Exam CA 17.791 (2 credits). v) Addition of RM 17.101: Research Methodology¹ (2 Credits). vi) Removal of Elective III (4 Credits)	Annexure-PG1

2.	The following changes of MCA 2017-18 Batch, to be admitted in July 18-Lateral Entry to Second Year are approved. <u>MCA-III Semester</u> i) Addition of Industry Elective ET 465 Agile Software Development¹¹ (Infosys) in list of Elective I. ii) Reduction of credits for the course, Computer Communication Networks¹³ from 4 to 3 by removing tutorial class. Existing code: CA 605, new code: CA 17.605. iii) Removal of Comprehensive viva voce CA 691 (1 Credit). <u>MCA-IV Semester</u> iv) Introduction of Elective II (4 Credits). v) Addition of industry elective ET 471 Cloud Computing² (Infosys) in list of Elective II. vi) Comprehensive viva voce CA 692 is changed to Comprehensive end term Exam CA 17.692 (2 credits). vii) Removal of Elective I (4 Credits).	Annexure-PG2
3.	The following change in curriculum of M.Tech (CSE) 2018-19 Batch is approved. <u>M.Tech(CSE)-I Semester</u> i. Addition of RM 17.101: Research Methodology¹ (2 Credits).	Annexure-PG3

Meeting ended with vote of thanks to the chair.


Member Secretary
 (Dr. Sanjeer Patwa)


Prof.(Dr.) V.K.Jain
Dean-CET
Chairman BOS

Copy to

1. Head – Dept. of CSE
2. All members above

Certificate of Completion

This is to certify that

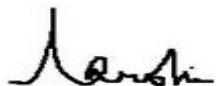
Shriti Gupta

(Roll No. **B2-1**) has successfully completed the

Foundation Program

under the aegis of the Infosys Campus Connect Program at

Mody Institute of Technology and Science



Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited



Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited

This program was conducted from **3/20/2018** to **7/31/2018**

Sl. No.	Mode of Evaluation	Course	Classroom hours	Score
1	Objective Assessment	Module 1: Programming Fundamentals	17	19/25
2		Module 2: Database Fundamentals	12	
3		Module 3: Python Database Integration	6	
4	Objective Assessment	Module 4: Object Oriented Programming using Python	15	19/25
5		Module 5: Advanced Database Concepts	15	
6	Integrated Project Development	Object Oriented Programming Project	Requires 32 - 35 lab hours	38/50
7		Database Project		

All modules have a balanced mix of Classroom Lectures, Quizzes, Assignments and Projects.

For Verification, please contact

Name : **Dr. Vinod Purohit**

Title : **Registrar**

Telephone : **9414039069**

2018-780-02-01

Campus to Corporate 2019-20 | Mody University

Dadsena Kautuk <DadsenaKautuk@JohnDeere.com>

Thu 3/14/2019 7:27 PM

To:TPO <tpo@modyuniversity.ac.in>;

Cc:S Payal <SPayal@JohnDeere.com>; Khatwani Poonam <KhatwaniPoonam@JohnDeere.com>; GMCDC <gmcdd@modyuniversity.ac.in>; Lapalkar Mugdha <LapalkarMugdhaD@JohnDeere.com>;

📎 1 attachment

SWM.DOCX;

Hello Team,

As discussed, we are planning to conduct the Campus to Corporate Session 2019-20 on **16th March 2019**.

Program	Eligibility	Max capacity	Date and time
Campus to Corporate	3 rd Year (2020 Campus passouts) Mechanical, Electrical & Electronics Communication and Computer Science IT	50 Per Batch (2 Batch in a Day) total 100 students	First Batch: 9:30 am to 12 Pm First Batch: 2PM to 4.30 pm

Campus to Corporate Program: John Deere HR (Poonam Khatwani) shall be leading this session.

- Ten mins briefing on John Deere
- Total 100 students, batch of 50 each (students – mix of all streams like Mechanical, Electrical & Electronics communication and Computer Science IT
- Training session that enable students for a smooth ingress to the corporate world
- Time taken would be 2.30 hours for each batch
- **Request college to please arrange the following materials for this session:**
 - 50 white chart papers for each batch
 - Sketch pen sets – 3 Nos
 - Glue sticks – 10 Nos
 - Old Newspapers (like Times/ Indian Express etc) and Business Magazines as many as possible.
 - Scissors – 10 Nos
 - Session should be arranged in a class room, where there are chairs and tables for the activity to be conducted.
 - College should take 50 prints out of the attached word document for each batch

Contact numbers for reference: Poonam Khatwani (997-082-9203)

Contact person from Mody University: Mr. Sudhanshu (876-950-8067)

Hi Poonam: Please share the pick-up location.

Thank you for your support.

Warm Regards
Kautuk

Talent Acquisition | Human Resources
John Deere India, Tower 14, Magarpatta City – Pune
Office +91 20 66428614 | Phone +91 8208571031



JOHN DEERE



Confidentiality: This message, including attachments, may be confidential. If you believe the message was sent to you in error, do not read the contents and please reply to the sender that you have received the message in error. If you are not the intended recipient, retention, dissemination, distribution, or copying of this communication is strictly prohibited. Thank you

My Strengths:

- Strength I -
- Strength II -
- Strength III -

Story: Please write a short story having the below points

- Situation
- Your reaction/response to it
- How did you use your strength?

Story I:

Story II:

Story III:

My weaknesses:

- Weakness I -
- Weakness II -
- Weakness III-

Story: Please write a short story having the below points

- Situation
- Your reaction/response to it
- What made you realize your weakness?
- What are you doing to overcome it?

Story I:

Story II:

Story III:

Your motivators:

- Motivator I -
- Motivator II -
- Motivator III -

Story: Please write a short story having the below points

- Situation
- Your reaction/response to it
- What made you realize that this particular work motivates you?

Story I:

Story II:

Story III:

Campus to Corporate Program

Students in academia are keen to delve into the upcoming Technologies. Subject matter experts from J.P. Morgan India Services Pvt. Ltd. shall share their **rich real-world experiences** via a knowledge session backed by a **demonstration of the same Technology / Tool** giving them a wholesome overview of the subject.

Date: One session each in May, July & September 2021

Duration: 10:00 AM to 12:30 PM IST

1. Blockchain

- Blockchain is evolving beyond Crypto currencies.
- This topic will introduce the basic concepts of Blockchain
- The speaker will discuss how JPMorgan is changing the world of international payments using blockchain
- A demo of distributed ledger will be presented

2. Modern Engineering – A big picture

- This topic will introduce the latest industry trends around modern engineering tools, frameworks and practices
- It will establish the relationships of all major components like DevOps, CI/CD, Cloud, Containerization, Server less, Agile and Product strategies
- Speaker We will discuss how modern products and services are delivered while balancing the drivers like cost, time to market and agility
- CI / CD demo in AWS Cloud will be presented

3. Kubernetes

- Kubernetes has evolved as a modern way of deploying and scaling the applications
- This topic will cover the Kubernetes concepts and architecture including introduction to service mesh and observability
- A demo to stand up Kubernetes cluster in Azure or AWS Cloud will be presented

Eligibility:

- *2nd year & 3rd year students (i.e.2022 & 2023 passouts)*
- *No current backlogs. Graduation in first attempt*
- *Education Gap: Not more than 1 year*
- *A well-rounded academic background with minimum aggregate 7 CGPA until date*
- *Degrees: B. Tech, BE & MCA*
- *Streams or Specialization: Computer Science, Information Science or Information Technology, Electronics, Electrical, Electronics & Telecommunications*

Registrations open until 21st April : [Click here to register](#)



Campus Hiring 2022- Code Name <Her>

U.S. Home Improvement Industry



Repair & Maintenance



Remodelling



New Home Construction



Expansion



Installation



Projects



DO IT YOURSELF
("DIY")



CONTRACTOR
("PRO")



DO IT FOR ME
("DIFM")

***USD 800 billion**
industry expected to grow to
USD 1,120 billion
by 2025

*Source: Global Markets Insights Report

Lowe's in a nutshell

Founded in **1946** in North Carolina, Lowe's has grown from a small hardware store to the

- **2nd** largest home improvement retailer worldwide
- **8th** largest retailer in the U.S.
- **19th** largest in the world and today we are...



\$72.1 billion
in revenue



2200
Stores



3,00,000+
employees

FORTUNE

FORTUNE® 50
brand



18 million
customers a week



Code Name <Her>-Framework

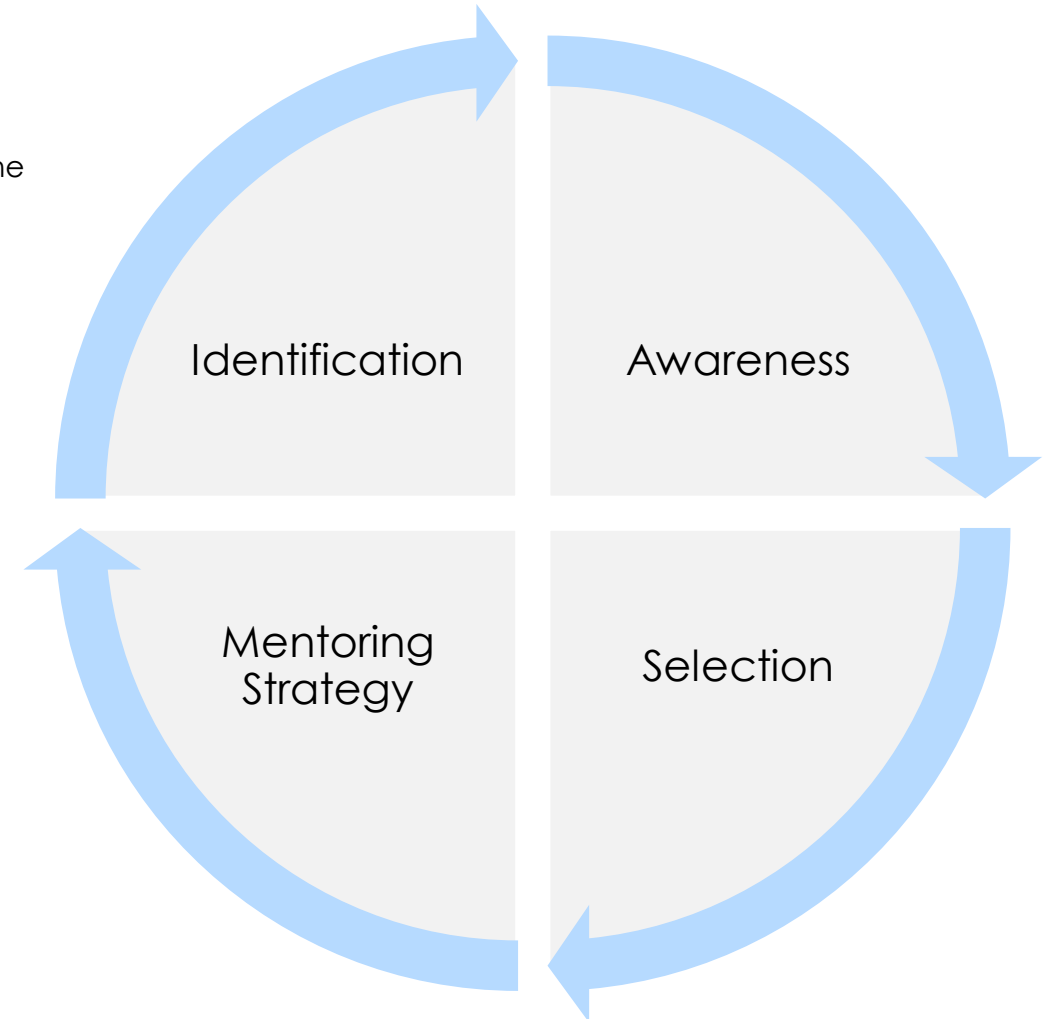


About the Initiative:

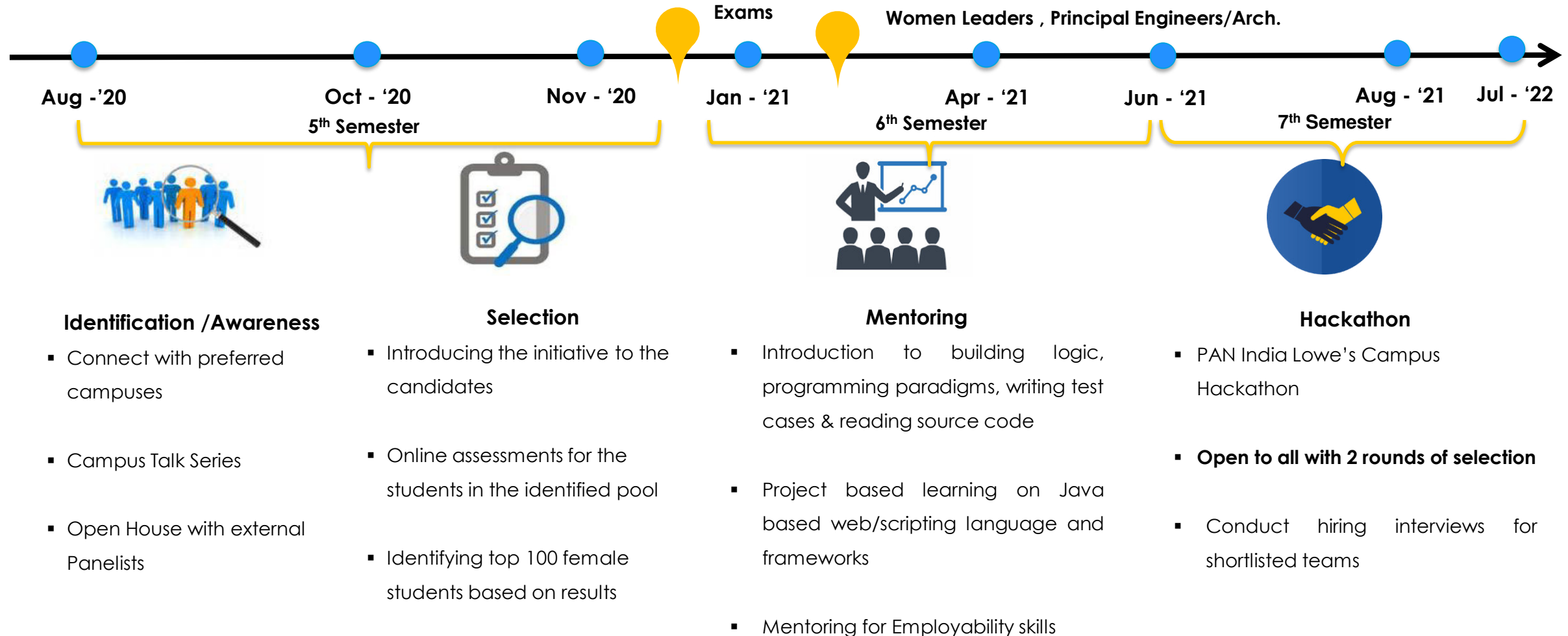
To identify and create a talent pool of young women candidates and enable them by providing mentoring w.r.t to technology and employability skills, required to explore the niche technologies

Core Objectives:

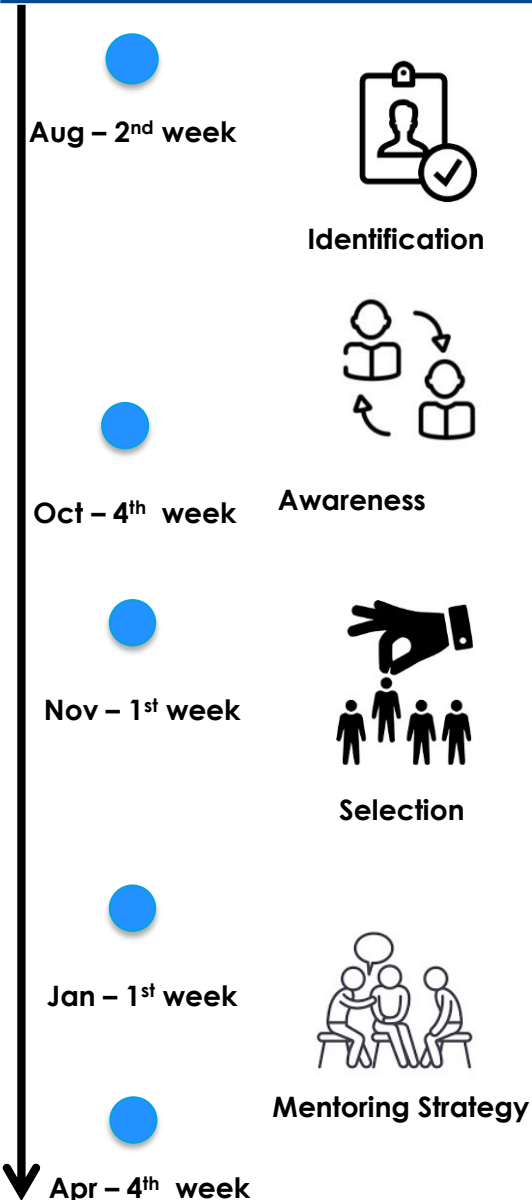
- Creating a sustainable model to identify the top talent by providing them the right guidance to test their ability on their technological knowledge
- Mentor the selected pool to ensure they have the right expertise in niche technologies and Employability Skills
- Exploring unconventional sourcing channels to expand the reach and provide opportunity to young women talent across India
- To ensure maximum participation from the mentored women candidate in Hackathon 2021 and final selection post the Technical and HR round of interviews



Code Name <Her>- Strategic Plan



Code Name <Her>-Project Plan



Identification:

- Identifying and connecting with colleges as per the defined criteria
- Ensuring the colleges are on-board with the overall idea

Awareness: Explaining the why? | Explaining the initiative

- Campus Talk- Webinar by Sumathi and Kappu talking about their Journey as women leaders
- Open House : To explain the importance of Women in Technology construct to the students

Selection:

- Introduction to the Initiative-Leaders talking about the initiative to the interested students
- Registration and Assessment- Registration of interested students followed by AON assessment for pool creation
- Event Branding & connecting with selected pool

Mentoring Strategy:

- Virtual sessions spread across Jan 21' - Apr 21' to groom the selected candidate pool
- Enabling them to learn about the niche technology skills and ways to implement the same as projects
- Empowering through Employability skills sessions, to prepare them for the job interviews



Mody University of Science and Technology, Lakshmangarh (Sikar)

Target Ignite+ program

Context & Background:

Target – a fortune 50 company, is the second largest discount retailer in the U.S., with over 350,000 Team Members working worldwide. We have more than 1800 stores and a strong online presence. Headquartered out of Minneapolis and Bangalore, we work towards achieving our purpose of helping all families discover the joy of everyday life. Our Diversity & Inclusion (D&I) Team focuses on integrating diversity and inclusion into all aspects of the business. And a key focus area is to advance and retain women. As an upshot of this, we have designed the **Ignite +** program, in alignment with our value of giving back to the community.

Program Objective:

- Empower students from engineering colleges for women with a range of technical and personal development skills to make them well-rounded professionals on the path to success
- Help girl students through their transformation journey from a student to a professional, by preparing them for the real-world

Proposal:

We want to impact the industry with more talented women engineers in leadership roles and would like to start right from campuses. We propose achieving this together and strengthening our partnership with the **Ignite +** program. The 6-month long certificate program is for selected 5 or 6 third year women engineers. The set curriculum will cover technical, behavioral and organizational learning modules to make them industry ready. At the end of the course, the students who have completed it successfully will be eligible for PPOs.

The course will include:

- A range of classroom sessions for the batch on technical/personal development topics
- Regular assessments and knowledge checks
- Opportunity to learn from experts and platforms for practical application of knowledge
- Participation in internal events like Target conferences, hackathons and industry meetups, which forms a part of our culture of continuous learning.

We would like to conduct a Zoom based seminar to introduce Target and this program to students. Interested students then go through a selection process that includes an online assessment followed by a one on one discussion.

Overview:

- Eligibility – 3rd year women students from circuit branches
- Selection Criteria – Aptitude test to be conducted in the second week of December, 2020
- Duration – 6 months starting mid-January, 2020
- Session Frequency – 4 to 6 virtual classes every month to be conducted mostly over the weekends. Each class will be for a duration of 4 or 6 hours followed by assignments that need to be completed by the students, within the stipulated time frame
- Assessments – Monthly assessments, with the criteria of clearing the minimum cut-off, to proceed in the course.
- The course includes a project, which can be used by the students as part of their curriculum.

In 2020, we had a batch of 22 students from a college in Bangalore who were part of the Ignite+ program and the positive reviews and enthusiasm with which the students have embraced the program encouraged us to extend it to more colleges.



Mody University of Science and Technology, Lakshmangarh (Sikar)

Technical Topics (Theory + Hands on)	Behavioral / Personal Development
Java + Spring Boot • Java Basic Concepts • Best Practices • Performance tuning • Test Driven development Devops • Introduction to Docker • CI/CD pipeline fundamentals • Release management DB Concepts (Postgres and C*) • SQL vs Non-SQL • Data Structures and uses • CAP Theorem • Horizontal scaling • Replication strategies JavaScript • Basic JavaScript, HTML and CSS concepts • Introduction to React Framework • Best practices and performance optimization Messaging • Messaging concepts • Introduction to Kafka	Communication styles • Identify various barriers to communication • Understand your own style of communication and how it can be perceived by others • Adjust your communication behavior in small ways to improve results, through learning different styles Building a personal brand • What is a personal brand? • Why does it matter? • Define and build your personal brand – the ‘3E’ model. Time Management • Understand key time management principles • Recognize and understand the main causes behind ‘wasting time’ and learn how to deal with them effectively Asserting Yourself • Build awareness through self-diagnosis of your current assertiveness. • Increase knowledge of the continuum of passive, assertive and aggressive behavior. • Build key skills for appropriate assertive behavior. Business Etiquette • This module talks about the professional behavior and etiquette that should be followed at the workplace • Transition from campus to corporate Thinking & Speaking <i>On Your Feet</i> • Common ways to organize a presentation. • Identify barriers and suggestions to overcome while presenting externally. • Practice skills and comfort level while presenting information verbally, with minimal preparation • Provide and receive detailed feedback on presentations. • Create a plan to continue development.



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CAMPUS
AMBASSADOR
PROGRAM

India

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1. What is the VMware Campus Ambassador Program?

The VMware Campus Ambassador Program is a six-month program for talented, ingenious, and resourceful university students to represent VMware on university campuses around the world.

2. What will VMware Campus Ambassadors do?

- Be an official VMware brand representative on your university campus
- Be the point of contact between VMware and the student community in your college
- Raise awareness about VMware, and the breakthrough products and solutions that VMware employees are bringing to life around the world
- Organise and conduct both online and in-person campus events to create excitement about VMware
- Promote the VMware University Talent social media profiles with students and encourage students to follow us on [Instagram](#), [Facebook](#), [Twitter](#), [LinkedIn](#) and [YouTube](#)
- Register students to attend workshops conducted by university alumni (from various universities) that work at VMware
- Organise interactive sessions for students to connect with VMware mentors/alumni
- Provide information on guest lectures and fests hosted by your university
- Maintain, analyse, and report on the ideation and execution of your ideas, events, and programs
- Nominate the next VMware Campus Ambassador from your college after your term concludes



3. What is needed to apply?

- Enrollment in the first year of a two-year MBA degree course or in the third year of a four-year undergraduate degree course (e.g., IT, Computer Science, Electronics & Communication Engineering, or a similar software technology course)
- Strong communication (written and verbal), interpersonal and networking skills
- Good academic record
- Prior experience organizing events or content creation acts
- Active on social media platforms

4. How do you apply?

Registration:

1. Reach out to your placement team if you fulfill the eligibility criteria and are interested in the program.
2. Register your name with the placement team to further the process

5. What is the review and selection process?

- A student application form will be shared with you. The form will require you to answer a few questions and design a campaign. The next round depends on your answers to this application form.
- A telephonic discussion will occur between you and a member of the VMware University Talent team to review your application answers
- Students will be notified by the VMware University Talent team if they've been selected to participate in the VMware Campus Ambassador Program



6. What will you receive by participating in the VMware Campus Ambassador Program?

- Work alongside VMware employees, innovators defining the future of technology
- Information about the latest technological innovations
- Mentorship from university alumni working at VMware
- VMware Swag Package(s)
- Meet-ups with other campus ambassadors
- Invitation to participate in all VMware intern events
- Invitation to participate in select VMware virtual and live events, training sessions and workshops
- Chance to visit VMware's offices
- LinkedIn recommendation by your VMware mentor and the VMware University Talent team
- Based on your performance, a VMware Interview opportunity
- Certificate upon completion of the six-month program

Ready to join a community of people expanding their networks, learning from innovation leaders, and making an impact on the future of technology? Reach out to your university placement coordinator today!





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FAQs | India

Q: What is the VMware Campus Ambassador Program?

A: The VMware Campus Ambassador Program is a six-month program for talented, ingenious, and resourceful university students to take initiative and create unique ways represent VMware on university campuses around the world.

Q: Can I apply?

A: If you are a student currently enrolled in the first year of a two-year MBA degree course or in the third year of a four-year undergraduate degree course (e.g., IT, Computer Science, Electronics & Communication Engineering, or a similar software technology course), and you have strong communication (written and verbal), interpersonal, and networking skills, and a good academic record, you can definitely apply for the program.

Q: How do I apply?

A: If you fulfil the above eligibility criteria, you must reach out to your university placement office. The office will provide you with all the required details.

Q: What is the selection process like?

A: After reaching out to your placement office and registering yourself, you will have a student application process. The next round (telephonic discussion) depends on your performance in the student application round. If selected, you will hear from a member of the VMware University Talent team.

Q: What do I have to do if I get selected as a VMware Campus Ambassador?

A: You will be an official VMware brand representative on your university campus. You will focus on:

- Organising and conducting both online and in-person campus events to create excitement about VMware
- Promoting the VMware University Talent social media profiles with students and encourage students to follow us on [Instagram](#), [Facebook](#), [Twitter](#), [LinkedIn](#) and [YouTube](#)
- Getting students to attend workshops conducted by university alumni working in VMware
- Organising interactive sessions for students to connect with VMware mentors/alumni and providing information on guest lectures or fests hosted by your university

Q: Will I get support from VMware?

A: Definitely! You will be mentored by some of the best minds in VMware. These people (who may even be alumni from your university) will provide you with all the knowledge and resources that you will need from us.

Q: What are the benefits for me?

A: Apart from getting a lot of exposure to people and work in the tech industry, you will receive an interview opportunity (pending your program performance) with VMware. Not only that, you will also receive a LinkedIn recommendation, certificate of completion and VMware Swag package(s). Other perks include meetups with other program ambassadors and invitations to VMware events!

Q: What is the selection process like?

A: You can send an email to the VMware University Talent team at indiautprograms@vmware.com. Please write “VMware Campus Ambassador Program – Queries” in the email subject line. We will respond to you as soon as possible.

