Memorandum of Understanding

Between

Baba Automobile Pvt. Ltd., Jaipur

And

JECRC Foundation, Jaipur

This Memorandum of Understanding (MOU) sets the terms and understanding between Baba Automobile Pvt. Ltd. and JECRC Foundation for provision of Automobile Center of Excellence at JECRC College, Jaipur Raj.

This MOU will be applicable to arrange the facilities to students of B.Tech and Diploma Mechanical, Electrical, Automobile (All year) to participate in Automobile Training/Internship.

The above goals will be accomplished by undertaking the following activities:

1. That Baba Automobile Pvt. Ltd. will arrange all the facilities to conduct automobile training for all students of B.Tech & Diploma. Mechanical, Electrical (All year) students. Details of engines which will be available for training are as follows are mentioned in tabular form:
2. That all apparatus, engines, tools, shall be arranged by Baba Automobile in the premises of JECRC College to provide in depth knowledge of above engines.
3. That the training duration will be throughout the year is per time table provided by head of department (jecrc) irrespective of the time.
4. That the lab space and Cabin space for Automobile faculties will be provided by JECRC College.
5. That an ISO certified certificate or any other study material will be provided by Baba Automobile on the completion of training.
6. Maintenance cost of all components will be bear by Baba automobile.
7. Some Sunday and holiday will be utilized for training on mutual consent.

BABA AUTOMOBILE JAIPUR ISO CERTIFIED 5/2/2020

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List of 2- wheeler Engines

2-Wheeler Engines	4- Wheeler Engines
1. Bajaj Pulsar-220 cc engine.	8. Hero Honda passion.
2. Honda Shine Engine.	9. Bajaj Discover Engine.
3. Hero Splendor Engine.	10. Bajaj Platina.
4. LML Freedom 150 cc engine.	11. Tvs Sport Engine.
5. Tvs Apache Engine.	12. Tvs Victor Engine.
6. Honda Activa Automatic CVT Engine.	13. Honda Unicorn Engine.
7. Scooty Engine.	14. Automatic CVT Engine.

List of 4-wheeler Engines

4-Wheeler Engines	4- Wheeler Engines
1. AUDI V-6 Petrol Engine	8. MARUTI SUZUTI 3 CYLINDER PETROL ENGINE.
2. AUDI V -6 Diesel Engine	9. Maruti Suzuki 4-cylinder Petrol Engine.
3. MERCEDES BENZ ENGINE.	10. Hyundai Verna CRDI Engine.
4. BMW AUTOMATIC TRANSMISSION.	11. Tata indigo Car Engine.
5. AUDI SEMI AUTOMATIC TRANSMISSION.	12. Toyota diesel Engine.
6. TATA SAFARI DIESEL ENGINE.	13. Hyundai Car Diesel Engine
7. MAHINDRA SCORPIO DIESEL ENGINE	14. Skoda Car Engine.
15. TATA Truck 18- wheeler Start Engine.	16. Tata Truck Engine For Practical.

List Start Car, Bike, Scooty.

- Tvs Victor one Start Bike.
- LML Freedom one Start Bike.
- Hero/Honda/Bajaj one Start Bike.
- Honda Activa one start Scooty.
- MERCEDES BENZ CAR for Practical & Overhauling.

List of Tool, Machines, Accessories.

- Welding Machine.
- Grinding machine.
- Cutting Machine.
- Drilling Machine.
- Open Spanners 50-Nos.
- Close Spanner 50 – Nos.
- Audi Engine Special Tools.
- Mercedes Engine Special Tools.
- Automatic Transmission Special Tools.
- 4 – Wheeler Differential System.
- Power Steering/ ELECTRICAL STEERING System.
- A.C System.

- Electromagnetic Suspension Model
- BS-4, BS-6 System
- ECU Systems With TestRig (testing by Laptops)
- 5-ECU for Electical Engg. Students.
- Disk Brake System.
- DruM Brake System.
- CRDIMPFI System.
- Air bag system

Financial Terms & Conditions

- **A security amount of Rs 5 lakh given to Baba Automobile.**
- **security amount 5 Lakh pay at the time of signing MOU (by cheque/NEFT/RTGS in favour of nimesh baba automobile pvt ltd or baba automobile)**
- **The duration of lab installation Shell be maximum 30 days after signing MOU.**
- **Security amount 5 lakhs refund to jecrc college at the End of MOU without any depreciation.**
- **20% Amount of total fee received by outside students shall be share of JECRC & will be transferred to JECRC a/c at the end of month and rest 80 % share will be of Baba Automobile.**

This MOU is at will may be modified by mutual consent of authorized officials from Baba Automobile and JECRC. This MOU shall become effective upon signature by the authorized officials from Baba automobile and JECRC and will remain in effect for minimum one year and can be further extended by mutual consent.

In the absence of mutual agreement by the authorized officials from Baba Automobile and JECRC, this MOU shall end after provision of training.

Requirements

1. Space for Engines
2. Faculty Sitting Area/office.
3. Suitable Furniture for Engines
4. Space for Tools
5. Light Facility
6. Banner, hooding, flex arranged by college.

AUTOMOBILE PVT. LTD. JAIPUR ISO CERTIFIED

5/12/2020

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Contact Information:

Baba Automobile Pvt. Ltd.
Mr. Nimesh Baba
Director

Pratap Nagar, Jaipur, Rajasthan
Contact: +91-8769405920

JECRC Foundation jaipur
Dr. V. K. Chandna
Principal JECRC
Shri ram ki nangal,tonk road,sitapura jaipur
Contact : 9891406784

Dated: 5/2/2020

Mr. Nimesh Baba
(Director, Baba Automobile Pvt. Ltd.)

Mr. Dr. V. K. Chandna
(... JECRC Foundation, Jaipur)

Counter Signed By:
Kartik Muhal (Training Head)

Counter Signed By:
..... (MANISH JAIN)

MEMORANDUM OF UNDERSTANDING
GETTING ASSOCIATED FOR INTELLECTUAL PROPERTY ACTIVITIES WITH JECRCCOLLEGE

This Memorandum of Understanding (MoU) is made on this Tuesday, the 24th day of December 2019 by and between

JECRC College having its main campus address asPlot No. IS-2036 to IS-2039 Ramchandrapura Industrial Area Jaipur, Sitapura, Vidhani, Rajasthan 303905(hereinafter referred to as **'JECRCCollege'**, which expression shall include their subsidiaries, branch offices, associations, administrator, legal heirs, group institutions, etc.).

AND

Verispire Inc., a California, (USA) registered companythrough its Indian entity Verispire Technologies pvt. Ltd. (herein after referred to as 'Verispire') having its offices at C-25, Second Floor, Sector 8, Noida, Uttar Pradesh 201301, which expression shall include their subsidiaries, branch offices, associations, administrator, legal heirs, etc.

1. BACKGROUND:

1.1. Verispire is an intellectual property consulting company engaged in creating valuable business assets for our clients by safeguarding their intellectual property. We provide the best in class and wide array of intellectual property consulting services to our clients worldwide.

1.2. JECRC College has its campus in Jaipur, the capital city of Rajasthan and the famous tourist and business city in north-western India. The 32-acre JU campus combines unique classical architecture and thoughtful layout and landscaping to create a perfect learning ecosystem. JECRC College is driven by the spirit of innovation-led research. This is spelt out in infrastructure as well as practices.

1.3. Verispire also conducts hands-on workshops, lecture series and seminars to educate and train the in-house personnel of companies, educational institutions, government and semi-government bodies towards aspects of creation, management and commercialization of IP.

1.4. Whereas, JECRC COLLEGE is desirous of getting associated with Verispire for Developing Innovation and Research initiatives or streamlining existing IP process, if any with the following primary objectives:

1.4.1. **Facilitate in developing IPCurate Labs with all the activities mentioned in the proposal and mutually agreed (Annexure A)**
1.4.2. Facilitate patent searching, drafting and patent filing.
1.4.3. Facilitate in patent prosecution cycle
1.4.4. **Provide complete IP management**
1.4.5. Encourage creativity and innovation.
1.4.6. Provide other IP filings (Trademark, Design, Copyright, etc), the time taken to do each task mentioned clearly in Annexure C

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1.4.7. Organize training programs, seminars, and workshops.
1.4.8. Encourage creativity and innovation.
1.4.9. Recommend initiatives to sensitize and strengthen JECRC College on IP.
1.4.10. Verispire will look out the end to end IP activities of JECRC College.
1.4.11. **Commercialization of Intellectual Property.**
1.4.12. Recommending and creating IP Policy for Institution

The two parties to the MoU, with the intention of both being legally bound, accept the following terms and conditions:

2. RESPONSIBILITIES OF VERISPIRE:

2.1. To act as a resource body to handle the complete innovation and research activities of the JECRC College.
2.2. Offer total support and guidance in the field of IP, on a paid and complementary basis as the case may be.
2.3. To act as a resource body for rendering research & intellectual property training programs, conducting seminars and workshops including the development of program structure and module development.
2.4. To recommend initiatives to sensitize and strengthen the innovation culture in JECRC College
2.5. To look after all IP activities (Patent, Trademark, Copyrights, Design) of JECRC College.

3. RESPONSIBILITIES OF JECRC COLLEGE GROUP OF INSTITUTIONS:

3.1. To provide infrastructure for establishing IP Curate Lab – an IP Cell powered by Verispire and administrative support in case required for IP related activities.
3.2. To encourage the faculty members and students to associate with sensitization programs on IP.
3.3. All other support and assistance that would be required in seamlessly carrying on all the activities in IP Curate Lab.

4. INVOICING

4.1. Verispire will raise an invoice according to the type of project (pricing in annexure).
4.2. Verispire will raise an invoice for government fee in advance and any government filings or submissions will be done within 3 to 5 working days of receiving the fee in Verispire's accounts.
4.3. JECRC College shall make the payment towards the invoice raised by Verispire within 5 days of receipt of the invoice. In case the payment is delayed for more than 15 days then an interest of 1.5% per month, on the invoiced amount shall be applicable.
4.4. All Invoice will be generated as per mutually agreed price. It is to be noted that the fees mentioned in the annexure are exclusive of GST Tax charges and the same will be applied over the fee amounts mentioned in the annexure.

5. INTELLECTUAL PROPERTY RIGHTS:

5.1. All intellectual property rights in the training material and the method of training is sole property of Verispire and will completely vest with Verispire.

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Jaipur-302022

6. COORDINATION AND CONTACT PERSONS:

6.1. For Verispire: The contact person for the purpose of services and support activities rendered under this MoU will be:
Param Doshi
Business Development Executive
Verispire Inc.
Email: param.doshi@verispire.net
Contact: 9560087801

6.2. The contact person at JECRC COLLEGE for the purpose of support activities under this MoU will be:
Prof. Manish Jain
Deputy Director, Special Projects,
JECRC College
Email: manishjain.me@jecrc.ac.in
Contact: 7229823455

7. FORCE MAJEURE

In the event of non-fulfillment of the terms and conditions due to any reason of force majeure namely fires, wars, riots, strikes, natural calamities, etc., neither JECRC College nor Verispire shall be held responsible for any loss or consequential loss.

8. LIABILITIES

8.1. JECRC College shall not, however, be liable for:
a. any payments of claims by employees or associates of Verispire.
b. discharging any financial commitments made by Verispire outside the scope of this MoU and without consulting JECRC College.
c. any suit on account of demands and other laws by Verispire which have no nexus with the object of the MoU being entered into.

8.2. Verispire shall not, however, be liable for:
a. any payments of claims by employees or associates of JECRC College.
b. discharging any financial commitments made by JECRC College outside the scope of this MoU and without consulting Verispire Inc.
c. any suit on account of demands and other laws by JECRC Collegewhich have no nexus with the object of the MoU being entered into.

9. BREACH OF MoU:

Both parties to the MoU will have the right to terminate the MoU, in case the terms and conditions of the MoU are violated by either party, by giving written notice of 3 months to the violating party.

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10. AMENDMENT TO THE MoU

The obligation of JECRC College and Verispire have been outlined in this MoU. However, during the operation of the MoU, circumstances may arise which call for alteration or modifications of this MoU. These modifications/alterations will be mutually discussed and agreed upon in writing.

11. PERIOD OF VALIDITY

This MoU shall be initially valid for 3 years from the date of signing the MoU and to be renewed subsequently by mutual consent of both the parties.

12. DISPUTE RESOLUTION

Any dispute arising with regard to any aspect of this MoU shall be settled through mutual consultations and agreements by the parties to the MoU.

For JECRC College

Prof. V K Chandna, Principal,
Jaipur Engineering College & Research Centre

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Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302022

For Verispire Inc

Sandesh Agarwal, Sr. Manager,
Verispire Inc.

ANNEXURE A:
SERVICE MODEL/OFFERING

Payment Plans	Retainer Fees	Features
Advanced	INR ~~50,000/-~~ per month 24/12/19	- Formation of IPCurate Labs for end-to-end IP and IP Consultancy processes - Payment of prosecution support services according to Annexure B - 100 Prior Art Searches complimentary from team IPCurate - College Specific E-mail ID for all IP requirements - Monthly team-visits for in IPR and collection of IDF forms, discussions with the inventor - Initialclass-to-class awareness seminars with teacher training on IP conducted in the classes of students of the institute once in a year - Guest lectures on IP by an IP-expert on random topics mutually decided on a regular basis - Training programs – separate for faculty and students as FDPs and SDPs on a regular basis - IP value recognition and scalability through proper IP licensing and technology transfers on novel ideas with yearly audit. - With 1 dedicated account manager and dedicated technical manager, plus one year subscription of IP Management technical tool will be provided and basic in-house searching tool.

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ANNEXURE B:
FILING FEE STRUCTURE

Patent Applications(For Universities)

Description	Government Fee(in INR)	Professional Fees(in INR)	Total Fees(in INR)
SEARCH & OPINION			
Patentability Search	NA	6,500	6,500
PREPARATION & FILING			
Provisional Patent Application	8,000	14,000	22,000
Complete filing of Provisional Patent Previously Filed	NA	18,000	18,000
Complete Patent Application(Preparation & Filing) with Complete Specification	8,000	28,000	36,000
REQUESTS			
Early Publication Request(Can be filed before scheduled 18 months from time of filing)	12,500	2,500	15,000
Request For Examination(Mandatory)	20,000	3,000	23,000
PROSECUTION			
Office action response	NA	12,000	12,000
Hearing and Filing response, **if required**	NA	15,000	15,000
Forwarding of Patent Registration Certificate	NA	1,000	1,000

Other IP Related Activities

Development of IP Policy

Requirement	Professional Fees	Total
Every industry must have a strong IP Policy to protect its IP and safeguard the company's IP system	10000 INR	10000 INR

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Other IP Services

Trademark Applications

Description	Government Fee(in INR)	Professional Fees(in INR)	Total Fees(in INR)
SEARCH			
Trademark Availability Searches per mark per class with report	NA	700	700
FILING			
Trademark Registration (Preparation & Filing)	9,000	7,500	16,500
Trademark Objection Reply	1,000	5,000	6,000
PROSECUTION			
Office Action Response	NA	7,000	7,000
Hearing, **if needed**	NA	9,000	9,000
Receiving and Forwarding of Trademark Registration Certificate	NA	1,000	1,000

Industrial Designs

Description	Government Fee(in INR)	Professional Fees(in INR)	Total Fees(in INR)
FILING			
Preparation & filing of Design registration application	7,500	7,500	15,000
Industrial Design Objection Reply	NA	7,000	7,000
PROSECUTION			
Office Action Response	NA	7,000	7,000
Hearing, **if needed**	NA	12,000	12,000
Receiving and Forwarding of Design Registration Certificate	NA	1,000	1,000

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Copyright Registration Filing

Description	Government Fee(in INR)	Professional Fees(in INR)	Total Fees(in INR)
FILING			
1. Literary/Artistic work or Software Code	500	7,500	8,000
2. Audio Recordings	2,000	8,500	10,500
3. Cinematographic Film	5,000	9,500	14,500
PROSECUTION			
Receiving office action, studying of objections received and preparing and filing of appropriate responses at the Copyright Office	NA	5,500	5,500
Attending hearings, preparing and filing written statements at the Copyrights Office, **if needed**	NA	10,000	10,000
Receiving and Forwarding of Copyright Registration Certificate	NA	1,000	1,000

Paralegal Services

Govt. Fees	Professional Fees	Total
As per actuals	Project-to-project basis	-

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ANNEXURE C:
TIMEFRAMES

S.No.	Services	Timeframe Required to Complete Task(Working Days)
1	Patentability Search	3-5 Days
2	Provisional Drafting	5-7 Days
3	Complete Drafting after Provisional	15-18 Days
4	Invalidation/Validity Search	7-10 Days
5	Freedom to Operate	15-20 Days
6	Infringement Analysis	4-5 Days
7	State of Art Search	15-20 Days
8	Landscape Analysis	20-30 Days

**Payment of services mentioned in Annexure B which were not enlisted earlier to occur on a case-to-case basis.

It is to be noted that the above fees are exclusive of GST Tax charges and the same will be applied over the fee amounts mentioned in this document.

**On filing of more than 10 claims, an extra applicable 1,600 INR Govt. Fee and 500 INR Professional fee

**On filing of more than 30 sheets on specifications, an extra applicable 800 INR Govt. Fee and 300 INR Professional Fee

*For PCT and International Filings, fee schedule on request.

**It is also to be noted that travel arrangements and accommodations will be paid and accounted for by the University

-End of Document

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Automation Anywhere Academic Alliance Agreement (Non-US)

This Academic Alliance Agreement ("Agreement"), dated as of 20th December 2019 (the "Effective Date"), is entered into by and between Automation Anywhere, Inc., a California corporation with offices at 633 River Oaks Parkway, San Jose, CA 95134 U.S.A. (hereafter referred to as "AAI"), and Jaipur Engineering College & Research Centre a Rajasthan / India affiliated to Rajasthan Technical University located at Shri Ram Ki Nagal, via Sitapura RIICO Tonk Road, Jaipur – 302 022 (hereafter referred to as "University"). University and AAI are hereafter collectively referred to as the "parties".

WHEREAS, AAI is offering the "Automation Anywhere University Talent Development Program", in which enrolled students of certain universities ("Students") may attend a non-unit lab practicum course (the "Course"), taught by a faculty member directly trained and certified by AAI as an AAI trainer ("Faculty Trainer") in a classroom enabled with AAI software as an AAI Center of Excellence, after which those trained students may themselves seek accreditation as AAI trainers through testing with AAI (the "Program");

WHEREAS, University desires to participate in the Program.

THEREFORE, for good and valuable consideration as set forth below, the parties agree as follows:

1. Definitions.

"Center of Excellence" or "CoE" means the setup of the Software on University equipment by AAI and provision of Documentation to enable the Faculty Trainer to instruct the Students in the Course.

"Certification" means accreditation by AAI of any Student or Faculty Trainer in the Software as a result of passing an examination provided by AAI for this purpose.

"Documentation" means (a) the manuals, handbooks, and other written materials related to the Use of the Software, whether in hard copy or soft copy form, that are provided by AAI along with the Software, and (b) the training materials that the Faculty Trainer will use in instructing Students as part of the Course, as such Documentation may be updated by AAI from time to time.

"Software" means AAI's proprietary software in machine-readable, object code form only, related Documentation, and all modifications made thereto by AAI, and any updates or upgrades that AAI provides to University, in order for University to provide the Course under this Agreement.

"Use" means the installation, accessing, displaying, and operation of the AAI Software to automate business processes and tasks.

2. Obligations. The parties agree to each undertake and fully perform during the Term the following obligations for the success of the Program, and, except as explicitly stated in Section 2.2, such obligations will be undertaken at the respective party's sole cost and expense:

2.1 *AAI Obligations.*

AAI Responsibilities:
-Provide AAI train-the-trainer courses for University's faculty (at either University's premises or remotely); and thereafter test such faculty and issue AAI trainer certification to those faculty who have successfully completed such training;
-Provide e-learning access to those Students enrolled in the Course;

P.O. Box 640007, San Jose, CA 95164, USA ☎1-888-484-3535 ✉Learning@AutomationAnywhere.com

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-Provide the Software under the license terms in Section 3 of this Agreement;
-Work with the University to set up the CoE, including installing the Software and providing Documentation;
-Provide the University with the certification test materials needed to test Students on for Student's AAI certification;
-Issue the AAI certification to those students who have successfully completed the certification course.

2.2 *University Obligations.*

University's Responsibilities
-Have faculty members attend AAI train-the-trainer courses, and have those who have successfully completed such course be tested for AAI train-the-trainer certification;
-Train Students using only Faculty Trainers who at the time of the Student training are already AAI certified trainers;
-Provide Students with the opportunity to enrol in the Course, enrol Students in the Course, and conduct and oversee Student's participation in the Course;
-Advise in writing to all enrolled and prospective Students that neither the Student's completion of the Course nor the Student's Certification provides any assurance of any employment by any of the parties to this Agreement;
-Provide the physical space(s) needed for Students to take the Course and to engage in learning and training certification activities;
-As part of providing the physical space(s), obtain and maintain appropriate insurance coverages as mandated by applicable law;
-Provide and maintain the computers and all related equipment necessary for the successful implementation and running of the CoE;
-make the CoE available for Students to use for their Course-related learning activities, and have the use of the CoE be supervised by the Faculty Trainer;
-Support, encourage and drive Students to progress through the Course;
-Provide AAI with written feedback on Student progress, including any impediments to progress, and feedback on the Course itself ("Feedback");
-Take measures to ensure that neither the University, its personnel, its faculty, or other agents charge Students any fees to enrol in and complete the Course;
-For those Students who have completed the Course, offer and proctor a Certification test using AAI-provided Certification testing materials;
-Take measures to ensure that the results of each Student's Certification test are true and accurate, including but not limited to closely proctoring and monitoring student Certification testing so that cheating or other conditions affecting testing accuracy do not occur;
-Reimburse AAI for reasonable costs of travel, accommodations, and incidental expenses, as incurred by AAI representatives while setting up the CoE.

3. Intellectual Property.

3.1 *Limited University License.* Subject to the terms and conditions of this Agreement, AAI grants University a limited, non-exclusive, non-transferable, non-production license to Use the Software during the Term only for University's Use for the express purpose of providing the Course to Students in connection with Program. For clarity, University may not Use the Software for its own internal use.

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3.2 *Restrictions.* The Software is licensed, not sold. Title to the Software and all associated intellectual property rights are retained by AAI and/or its suppliers. All rights in the Software not expressly granted hereunder are reserved. University shall not modify, enhance, translate, supplement, create derivative works from, reverse engineer, reverse compile or otherwise reduce the Software to human readable form. University shall not remove any copyright or other proprietary notices contained in the Software. University shall not cause or permit: (a) competitive analysis, benchmarking, or the Use, evaluation or viewing of the Software or Documentation for the purpose of designing, modifying, or otherwise creating any software program, or any portion thereof, that performs functions similar to the functions performed by the Software; or (b) any of the following: (i) copying (except as set forth herein), (ii) sublicensing, or (iii) providing access or other dissemination of the Software, in whole or in part, to any third party. No right, title or interest in or to any AAI trademark, service mark, trade name, or logo of AAI or its licensors in granted under this Agreement.

3.3 *Warranty Disclaimer*. AAI DISCLAIMS ALL WARRANTIES AS TO ANY MATTER WHATSOEVER, EITHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT, AND THE SOFTWARE IS PROVIDED "AS IS". TO THE EXTENT THE LAWS OF UNIVERSITY'S JURISDICTION DO NOT PERMIT SUCH DISCLAIMER WITH RESPECT TO THE SOFTWARE AS LICENSED HEREUNDER, AAI PROVIDES ONLY THE MINIMUM LAWFUL WARRANTY BEYOND THAT WARRANTY EXPRESSLY MADE ABOVE AND DISCLAIMS ALL WARRANTIES TO THE EXTENT PERMITTED BY APPLICABLE LAW.

3.4 *Publicity; Use of Trademarks*.

a. At AAI's discretion, the parties may issue a joint press release in form and substance reasonably acceptable to each party as promptly as practicable following the Effective Date. Further, AAI may include University's name on list of schools participating in the Program in AAI promotional materials including but not limited to AAI's website.

b. This Agreement does not grant either party the right to use the other party's trademarks except as set out under this Section 3.4(b). Subject to the parties' respective trademark policies as either posted on the parties' respective websites or available upon the other party's request (which policies may be amended from time to time in each respective trademark owner's sole discretion), and the terms and conditions of this Agreement, each party hereby grants to the other a non-exclusive, non-transferable, and non-sublicensable license to use its respective trademarks during the Term solely in connection with (a) the joint press release described in Section 8(a) above and (b) the promotion and advertising of the Courses and Program as more fully set forth in Sections 2.1 and 2.2 under this Agreement.

4. Confidentiality

4.1 *Confidential Information.* "Confidential Information" means with respect to AAI information, the Documentation, Software, any results of any testing or analysis of the Software or Documentation by any party and any Feedback regarding the Course, and with respect to any party's information, all information that: (a) is marked as confidential or proprietary; (b) is disclosed verbally and identified as confidential or proprietary at the time of disclosure; or (c) by its nature is normally and reasonably considered confidential.

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4.2 *Non-Disclosure and Restrictions on Use.* As a result of the relationship entered into by the parties under this Agreement, the parties acknowledge that they may from time to time require or gain access to Confidential Information of the other party. The receiving party: (a) shall hold all Confidential Information in confidence; (b) shall use the Confidential Information only for the purposes expressly permitted herein; (c) shall reproduce the Confidential Information only to the extent necessary for such purpose; (d) shall restrict disclosure of the Confidential Information to its employees, consultants, agents and representatives with a valid need to know in connection with this Agreement and who are bound to protect the confidentiality of such Confidential Information (and shall advise such employees, agents and representatives of the obligations assumed herein); and (e) shall not disclose or cause to be disclosed the Confidential Information to any third party without prior written approval of the disclosing party, except as allowed under (d) above.

4.3 *Confidentiality Exceptions.* The foregoing confidentiality restrictions shall not apply to Confidential Information that: (a) is or becomes a part of the public domain through no wrongful act or omission of the receiving party; (b) was in the receiving party's lawful possession prior to the disclosure and had not been obtained by the receiving party either directly or indirectly from the disclosing party; (c) is lawfully disclosed to the receiving party by a third party without restriction on disclosure; (d) is independently developed by the receiving party without reference to or reliance on the Confidential Information; or (e) that the disclosing party agrees in writing is free of such restrictions.

5. Indemnity.

5.1 *Indemnification Obligation*. Each party (the "Indemnifying Party") will defend the other party, and its employees, directors, agents, and representatives (collectively, the "Indemnified Party"), from any actual or threatened third party claim to the extent that it arises from: (a) the Indemnifying Party's breach of its confidentiality obligations in Section 4; (b) any alleged infringement by the Indemnifying Party of any third party intellectual property rights; (c) the negligent acts, omissions, negligence or willful misconduct of the Indemnifying Party in the performance of its obligations pursuant to this Agreement; (d) the failure of the Indemnifying Party to comply with, and any liabilities arising under, any applicable law (each, a "Claim").

5.2 *Indemnification Procedures*. The parties' respective indemnification obligations above are conditioned on: (a) the Indemnified Party giving the Indemnifying Party prompt written notice of any Claim; (b) the Indemnifying Party having full and complete control over the defense and settlement of the Claim; (c) the Indemnified Party providing assistance in connection with the defense and settlement of the Claim as the Indemnifying Party may reasonably request; and (d) the Indemnified Party complying with any settlement or court order made in connection with the Claim. The Indemnifying Party will indemnify the Indemnified Party against: (i) all damages, costs, and attorneys' fees finally awarded against any of them by a court of competent jurisdiction in any Claim under this Section 5; (ii) all out-of-pocket costs (including reasonable attorneys' fees) reasonably incurred by any of them in connection with the defense of the Claim (other than attorneys' fees and costs incurred without the Indemnifying Party's consent after it has accepted defense of such Claim); and (iii) if any Claim arising under this Section is settled by the Indemnifying Party or with its approval, then the Indemnifying Party will pay any amounts to any third party agreed to by the Indemnifying Party in settlement of any such Claims.

5.3 *Indemnification Limitations for Third Party Infringement Claims*. An Indemnifying Party will have no obligation under this Section 5 or otherwise solely to the extent the claim is based on: (i) any combination of the Indemnifying Party's technology, products, or services with technology,

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products or services not provided by the Indemnifying Party; (ii) use of Indemnifying Party's technology, products or services for a purpose or in a manner for which the technology, products or services were not designed; (iii) any modification to Indemnifying Party's technology, products or services made without Indemnifying Party's express written approval, (v) any modifications made to the technology, products or services by Indemnifying Party pursuant to the Indemnified Party's specific instructions, or (vii) any intellectual property right owned or licensed by the Indemnified Party.

5.4 THIS SECTION 5 STATES AN INDEMNIFIED PARTY'S SOLE AND EXCLUSIVE REMEDY AND THE INDEMNIFYING PARTY'S ENTIRE LIABILITY FOR ALL THIRD-PARTY CLAIMS.

6. Limitation of Liability

6.1 NETHER PARTY SHALL BE LIABLE FOR: (A) ANY PUNITIVE, SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING ANY COST OF PROCUREMENT OF SUBSTITUTE SOFTWARE, LOSS OF USE, DATA, BUSINESS, OR PROFITS), REGARDLESS OF THE THEORY OF LIABILITY OR WHETHER THE LIABLE PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES; OR (B) AGGREGATE DAMAGES IN EXCESS OF US$ 5000.

6.2 *Limitation of Liability Exclusions.* The limitations of liability set forth in Section 6.1 above do not apply to, and each party accepts liability to the other for: (a) damages related to claims that are the subject of indemnification under this Agreement, (b) claims based on either party's intentional breach of its obligations set forth in Section 4 (Confidentiality), and (c) either party's unauthorized use, distribution, or disclosure of the other party's intellectual property.

7. Term and Termination.

7.1 *Agreement Term.* This Agreement is effective as of the Effective Date for a three (3) year period thereafter ("Term"). For clarity, the license granted to University in Section 3 will terminate immediately upon termination or expiration of the Term. Prior to the expiration of the Term, the parties may amend this Agreement to extend its term.

7.2 *Termination.* Notwithstanding the foregoing, this Agreement may be terminated (a) by AAI for any reason upon sixty (60) days' notice to University, and (b) any party immediately upon written notice if another party materially breaches any of its obligations under this Agreement and fails to cure such breach within thirty (30) days following receipt of written notice.

7.3 *Effect of Termination.* Upon the effective date of termination of this Agreement: (a) University's license to the Software ceases, and University shall immediately remove all copies of the Software from all systems owned or controlled by University. Each party will securely destroy all copies of Confidential Information of the other party in its possession except as required to comply with any applicable legal or accounting record keeping requirement.

8. General.

8.1 *Export.* University agrees not to export, or allow the export or re-export of any Software, or of information regarding any Software in violation of any export laws, restrictions and regulations of the Department of Commerce or other United States or foreign agency or authority.

8.2 *Business Practices.* University will: (a) conduct its business (including, without limitation, performance of its obligations under this Agreement) in a manner that reflects favorably on the goodwill and reputation of AAI; and (b) avoid deceptive, misleading or unethical practices detrimental to AAI, it Software and services offerings, or the public, including, without limitation, by refraining from making any representations or warranties to any third party with respect to the features or

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capabilities of any AAI courses or training certifications, AAI products or services, that are inconsistent with the literature and documentation distributed by AAI.

8.3 *Anti-Corruption*. The parties each represent and warrant that neither it, nor any of its subsidiaries, nor any of their respective directors, officers, employees or agents have taken any action, directly or indirectly, that would constitute a violation, or implicate AAI in a violation, of any law of any jurisdiction in which it performs business, or of the United States of America, including without limitation, the Foreign Corrupt Practices Act of 1977, as amended ("FCPA"), and where applicable, any anti-bribery/corruption legislation ("Anti-Bribery Act") enacted by countries in which it is incorporated as an entity, including, but not limited to, the country or countries in which it is to perform under this Agreement (collectively, "Anti-corruption Laws"). University, and, to its knowledge, its affiliates have conducted their businesses in compliance with such Anti-corruption Laws and have instituted and maintain policies and procedures designed to ensure, and which are reasonably expected to continue to ensure, continued compliance therewith.

8.4 *Third-Party Software*. The Software contains and is distributed with open source software that is covered by a different license, and AAI's obligations set forth in this Agreement do not extend to any such open source software. University agrees that all such open source software shall be and shall remain subject to the terms and conditions under which it is provided.

8.5 *Governing Law and Jurisdiction.* This Agreement and all matters relating to this Agreement shall be governed by, and construed in accordance with the following laws:

1. If University is located outside of the United States, then any dispute arising out or in connection with this Agreement, including any question regarding its existence, validity or termination, shall be referred to and finally resolved by arbitration under the LCIA Rules (the "Rules"), which Rules are deemed to be incorporated by reference into this clause. The number of arbitrators shall be three. The seat, or legal place, of arbitration shall be London. The language to be used in the arbitral proceedings shall be English.

2. If University is located within the United States, then the governing law of this Agreement shall be the substantive law of California. Jurisdiction shall be of the State of California (without giving effect to the choice of law principles thereof). Any action based on or arising out of this Agreement or the Services shall be brought and maintained exclusively in any state or federal court, in each case located in Santa Clara County.

The parties hereby expressly and irrevocably submits to the jurisdiction of the above-referenced courts for the purposes of any such action and expressly and irrevocably waives, to the fullest extent permitted by law, any objection which it may have or hereafter may have to the laying of venue of any such action brought in any such court and any claim that any such action has been brought in an inconvenient forum.

8.6 *Injunctive Relief.* The parties acknowledge that any breach of the confidentiality provisions or the unauthorized use of a party's intellectual property may result in serious and irreparable injury to the aggrieved party for which damages may not adequately compensate the aggrieved party. The parties agree, therefore, that, in addition to any other remedy that the aggrieved party may have, it shall be entitled to seek equitable injunctive relief without being required to post a bond or other surety or to prove either actual damages or that damages would be an inadequate remedy.

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8.7 *Force Majeure.* A party is not liable under any Agreement for non-performance (other than failure to pay) caused by events or conditions beyond that party's reasonable control, if the party makes reasonable efforts to perform.

8.8 *Parties' Relationship.* The parties agree that this Agreement is non-exclusive, and no party will be prevented from entering into similar arrangements with other third parties. The parties are independent contractors of each other in the performance of the obligations of this Agreement. Notwithstanding the identification of "Partner" in this Agreement, neither party will be considered the legal partner of the other party in any respect, and nothing in this Agreement or in the performance hereof will create or imply any joint venture, franchisee-franchisor relationship, or principal-agent relationship between the parties. No party will have any right, power or authority to create any obligation, express or implied, on behalf of the other party.

8.9 *Binding Nature; Assignment.* This Agreement shall be binding on the respective parties thereto and their respective permitted successors and assigns; provided, however, that University shall not assign, delegate, or otherwise transfer this Agreement or any of its rights or obligations to a third party without the prior written consent of AAI; any other attempted assignment shall be void.

8.10 *Notices.* Ordinary day-to-day operational communications may be conducted by email or telephone communications. Any other notice required by this Agreement shall be made in writing and given by (a) personal delivery, (b) prepaid, first class, certified mail, return receipt requested, (c) email (with a duplicate notice sent promptly by one of the other methods in this Section), or (d) courier service of recognized standing (with confirmation of receipt); in any case to the receiving party, "Attention: Legal" at its address set forth in the heading to this Agreement, or to a different address of which the addressee party has notified the other in accordance with this Section. Any notice given in conformance with this Section shall be effective upon actual delivery or refusal of delivery.

8.11 *Headings.* Section headings are included for convenience or reference only and are not intended to define or limit the scope of any provision of this Agreement and should not be used to construe or interpret this Agreement.

8.12 Survival; *Interpretation; Severability.* All provisions which are intended by their nature to survive, shall survive such performance, or the expiration or termination of this Agreement, including without limitation those relating to limitation of liability, and infringement indemnity. Each provision of this Agreement shall apply to the fullest extent of the law, whether in contract, statute, tort (such as *negligence*) or otherwise, notwithstanding the failure of the essential purpose of any remedy. If any provision of this Agreement shall for any reason be held illegal or unenforceable, such provision shall be deemed severable from the remaining provisions of this Agreement and shall in no way affect or impair the validity or enforceability of the remaining provisions of this Agreement, unless such omission would frustrate the intent of the parties, in which case this Agreement may be reformed to give effect to the other provisions hereof.

8.13 *Entire Agreement; Modification and Wavier*. This Agreement constitutes the entire understanding between the parties with respect to the subject matter hereof, and no other terms or conditions set forth in any other document provided by University shall be part of any this Agreement unless specifically accepted by AAI in writing. No modification of this Agreement will be binding unless in writing and signed by an authorized representative of each party. Any express waiver or failure to exercise promptly any right under this Agreement will not create a continuing waiver or any expectation of non-enforcement. There are no third-party beneficiaries to this Agreement.

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IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be signed by duly authorized officers or representatives as of the Effective Date.

AUTOMATION ANYWHERE, INC.

By: DocuSigned by: Bob Baker A0D9749C956E4F4...

Name: Bob Baker

Title: VP, Corporate Operations

Date: 1/10/2020

UNIVERSITY: Jaipur Engineering College & Research Centre

By: DocuSigned by: Prof. (Dr.) Vinay Kumar Chandna A3852FA41D1B426...

Name: Prof. (Dr.) Vinay Kumar Chandha

Title: Principal

Date: 20th December 2019

Email: principal@jecrcmail.com

END OF DOCUMENT

CADD CENTRE
Driving Digital Designs!

JECRC
JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

MEMORANDUM OF UNDERSTANDING

Between

CADD CENTRE TRAINING SERVICES (By Its Raja Park, Jaipur Centre)

And

Jaipur Engineering College & Research Centre, Jaipur

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered on 30th Oct.-2017.
By and Between

CADD Centre Training Services Pvt. Ltd. Chennai, having its local office at No. 106-107 Mahima Majesty, Ram Gali No. 6, Raja Park Jaipur. (hereinafter referred as "**CADD Centre**" for the sake of brevity) and represented by its Centre head, – **Mr. Rajeev Bhargava** which expression shall mean and include its successors in office and assigns.

And

Principal, JECRC Tonk Road, Jaipur, Rajasthan, (herein after referred as "JECRC" represented by its Dr. Vinay Kumar Chandna (Principal), which expression shall mean and include its successors in office and assigns.

Objective of the program:

In today's world, CAD-CAM has become an indispensable skill required to make every professional employable and productive in the work place. The objective of the training program is:

- To train the students of JECRC Jaipur at their college campus for CAD and 3D printing by "CADD CENTRE"
- To train the students of JECRC Jaipur on the concepts and soft tools of CAD – CAM, as per the industrial / corporate requirements.
- To facilitate them to excel in their workplace.
- To bridge the skill gap between the individuals and the industry.

Course Fees and Training Program Detail:-

As per annexure 1

COURSEWARE

CADD Centre's Curriculum & Product development (CPD) team develops the courseware. Each book is conceived, prepared and printed after a thorough research on industry specific courses. The team consists of engineers, industry experts who are involved in the development of courseware. The course material is developed specially

for instructor-lead training as well as self-study material. The CPD team reviews the curriculum and updates as needed. Every student who enrolls for a course is provided with a reference manual which is of World Class Standards, comprehensive in coverage and with a nice layout that pleases the eyes!

SUBJECTS:

THEORY

PRACTICALS / LAB

PROJECT BASED ASSESMENT:

Students are encouraged to work on their own projects during the training program. Project-based learning helps students to learn the subject and understand to meet the international standards. Project-based learning encourages students to use information, ideas, skill, to answer real-world questions and solve them. Projects will be assessed by the instructor.

The advantages of project-based learning:

- Provides real-world orientation.
- Encourages higher-order thinking skills.
- Allows the instructor to be a facilitator of learning.
- Provides for ongoing student self-assessment.

CADD Centre through its Raja Park, Jaipur Shall Provide

- The proprietary and internationally acclaimed CADD Centre course material to each Student.
- Provide qualified trainers for the course.
- Periodical assessments of students for their further improvement.
- Certificate of Completion will provided to every student who will successfully complete the training program.
- CADD Centre will provide "Certificate of Association" between CADD Centre with JECRC Jaipur.
- Permit JECRC Jaipur to use CADD Centre logo as the Skill Development Partner.

JECRC JAIPUR Shall Provide:

- The required number of computer systems with latest configuration, switch in the lab and other required infrastructure and software for the practical session.
- The Class rooms with LCD projector for the theory classes. IT support should be arranged, if encountered with any problem.
- Schedule the classes for the training.
- Disciplinary support for the smooth conduct and timely completion of the entire course.
- The supports to ensure, all students attend the training program.
- Shall provide minimum hours for complete the training program.

PARTICIPANTS:

The participants would be the Students of JECRC JAIPUR.

COURSE CONTENTS:

As per CADD CENTRE norms and course books.

Proposed Class Timing

As per mutually decide.

COMMENCEMENT OF COURSE

JECRC Jaipur will ensure that the courses will start within 15 day's from the date of signing the MOU.

COURSE FEES & PAYMENT PATTERN

The course fee per student for each course offered is decided and mutually agreed by both the parties as mention in annexure 1. The student shall pay the course fee directly to MULTI CAD SOLUTION (CADD CENTRE), Jaipur or JECRC Jaipur.

Validity

This contract shall be in force for three years and valid till oct. 2020 and reviewed every year if need any changes may occurred.

JURISDICTION

All matters, queries, disputes, or differences, whatsoever, arising between the parties touching the construction, meaning, operation or effect of this Memorandum of Understanding or out of or relating to this Memorandum of Understanding or breach thereof shall settled through arbitration in accordance with the relevant Arbitration Act in force at such time. The Arbitration award shall be binding on both parties.

This Memorandum of Understanding shall come into effect from 30th Oct. 2017.

For: **JECRC, Jaipur**

Name: **Dr. Vinay Kumar Chandna**
Designation: Principal
Date: 30th Oct. 2017

for: **MULTI CAD SOLUTION (CADD CENTRE).**

Name: **Mr. RAJEEV BHARGAVA**
Designation: **Centre Head**
Date: 30th Oct. 2017

LIVEWIRE
FOR LIVE CAREERS

JECRC
JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

MEMORANDUM OF UNDERSTANDING

Between

LIVEWIRE (A division of CADD CENTRE TRAINING SERVICES)

(By Its Raja Park, Jaipur Centre)

And

JECRC Foundation, JAIPUR

LIVEWIRE FOR LIVE CAREERS

21/8/19

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302022

MEMORANDUM OF UNDERSTANDING

Livewire Training Services will sign a MOU with JECRC Foundation, Jaipur, Rajasthan to establish **"Centre of excellence".**

This Memorandum of Understanding hereinafter is referred to as " MoU" is made and executed on this 22nd Aug. 2019.

By and Between

LIVEWIRE India (A division of CADD CENTRE TRAINING SERVICES PVT. LTD. Chennai), having its local office at No. 106-107 Mahima Majesty, Ram Gali No. 6, Raja Park Jaipur. (hereinafter referred as "**LIVEWIRE**" for the sake of brevity) and represented by its Centre head, – **Mr. Rajeev Bhargava** which expression shall mean and include its successors in office and assigns.

And

Principal (Dr. Vinay Kumar Chandna), JECRC Foundation, Jaipur, Rajasthan, (herein after referred as "JECRC Foundation" represented by its Dr. Vinay Kumar Chandna (Principal), which expression shall mean and include its successors in office and assigns.

Objective of the program (Centre Of Excellence):

In today's world IT/Robotics & Automation, has become an indispensable skill required to make every professional employable and productive in the work place. The objective of the training program (under COE) is:

- To train the students of JECRC FOUNDATION Jaipur at their college campus.
- To train the students of JECRC FOUNDATION Jaipur on the concepts and soft tools of IT, AI, IOT, Robotics and automation, machine learning etc. all latest technologies use by industry.
- To facilitate them to excel in their workplace.
- Motivate to student's for innovation and startup by using new technologies.
- To facilitate and help them into making their projects.
- To bridge the skill gap between the individuals and the industry.
- Saves on travel time as centre of excellence is established in College.
- World class training at their Campus in very low price in comparison to their center site.
- Internationally recognized certificate.
- To build / improve confidence level of students to face the challenges in real time.

31/8/19

PRINCIPAL

Course Fees and Training Program Detail:-

As per annexure 1

COURSEWARE

As per Livewire norms.

SUBJECTS:

THEORY

PRACTICALS / LAB

PROJECT BASED ASSESMENT:

Students are encouraged to work on their own projects during the training program. Project-based learning helps students to learn the subject and understand to meet the international standards. Project-based learning encourages students to use information, ideas, skill, to answer real-world questions and solve them. Projects will be assessed by the instructor.

The advantages of project-based learning:

- ➢ Provides real-world orientation.
- ➢ Encourages higher-order thinking skills.
- ➢ Allows the instructor to be a facilitator of learning.
- ➢ Provides for ongoing student self-assessment.

LiveWire through its Raja Park, Jaipur Shall Provide

- The proprietary and internationally acclaimed LiveWire course material to each Student.
- Provide qualified trainers for the course.
- Periodical assessments of students for their further improvement.
- Certificate of Completion will provided to every student who will successfully complete the training program.
- LiveWire will provide "Certificate of **Centre Of Excellence**" between LiveWire with JECRC FOUNDATION Jaipur.

31/8/19

PRINCIPAL
Jaipur Engineering College &
Research Centre

- Permit JECRC FOUNDATION Jaipur to use LiveWire logo as the Skill Development Partner.
- LiveWire will help out to student's in their technical projects.
- LiveWire will help to college by conducting workshop / Seminar / Conferences related topics.
- **Livewire Will help College student's to get job placement through its placement drive for studnt's who joined their courses.**

JECRC FOUNDATION JAIPUR Shall Provide:

- The required number of computer systems with latest configuration, switch in the lab and other required infrastructure for the practical session.
- The Class rooms with LCD projector (if available) for the theory classes and for practical class if student's have their laptop.
- Computer lab for training as mutually decide.

PARTICIPANTS:

The participants would be the Students of JECRC FOUNDATION JAIPUR.

COURSE CONTENTS:

As per LiveWire norms and course books (DLM – Deep Learning Module).

Proposed Class Timing

As mutually decide.

COURSE FEES & PAYMENT PATTERN

The course fee per student for each course offered is decided and mutually agreed by both the parties as mention in annexure 1. The student shall pay the course fee directly to MULTI CAD SOLUTION (LIVEWIRE – Authorized Franchisee jaipur), Jaipur.

Validity

This contract shall be in force for three years and valid till Aug. 2022 and reviewed every year if need any changes may occurred.

31/8/19

JURISDICTION

All matters, queries, disputes, or differences, whatsoever, arising between the parties touching the construction, meaning, operation or effect of this Memorandum of Understanding or out of or relating to this Memorandum of Understanding or breach thereof shall settled through arbitration in accordance with the relevant Arbitration Act in force at such time. The Arbitration award shall be binding on both parties.

This Memorandum of Understanding shall come into effect from 22nd Aug. 2019.

For: **JECRC FOUNDATION, Jaipur**

Name: **Dr Vinay Kumar Chandna**
Designation: Principal
Date: 22nd Aug. 2019

PRINCIPAL
JaipurEngineering College &
Research Centre
Tonk Road, Jaipur-302022

for: **MULTI CAD SOLUTION (LIVEWIRE).**

Name: **Mr. RAJEEV BHARGAVA**
Designation: **Centre Head**
Date: 22nd Aug. 2019

Annexure 1

Courses offered at JECRC campus under COE :-

S. No.	Course	Duration(hrs)	Fees under COE
1.	**Python**	40 hrs	**Decided mutually as per targeted batch (no. of student's) / technology.**
2.	**AI (Artificial Intelligence)**	56 hrs.	
3.	**Robotics & Automation**	80 hrs.	
4.	**Machine Learning by Python**	96 hrs.	
5.	**Matlab (Electronics / Electrical) kit extra**	64 hrs.	
6.	**IOT (Internet of Things)**	48 hrs.	
7.	**Cloud Computing**	40 hrs.	
8.	**Data Science / Block Chain**	48 hrs.	
9.	**Ethical Hacking**	68 hrs.	
10.	**Data Center Virtualization**	56 hrs.	
11.	**Diploma in Cloud Computing (Cloud Computing + Data Center Virtualization)**	96 hrs.	

Notes :-

1. **DLM (Deep Learning Module – Online Course material, ref. links, videos, special lectures, doubts clearing section) Course material excess to each student's.**
2. **Globally Authorized Certificate after completion of course will provided to each student.**
3. **DLM app access for a month.**
4. **For Robotics and Automation kit can be purchase separately.**

31/8/19

PRINCIPAL

International Journal of Scientific and Engineering Research (IJSER)

Address: 10685-B Hazelhurst Houston, TX 77043 USA

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING ("MOU") is made on 24th of January, 2019, by and between The International Journal of Scientific and Engineering Research ("IJSER") ("Technical Co-sponsor") and Department of Electronics & Communication, Jaipur Engineering College & Research Centre sets forth the relationship and obligations relating to the, International Conference on Communication, Optical and Microelectronics: "The Emerging Trends"-2019 (ICCOMET-2019) to be held on 5th-7th Jaipur, INDIA.

1. DURATION OF MOU: This MOU addresses the rights and obligations with respect to the Conference. Although the parties may presently be considering the possibility of future conferences similar in theme or subject matter, no party shall be under any obligation to renew this MOU.

2. FINANICAL LIABILITY: It is understood that financial liability for the Conference is the sole responsibility and obligation of the **Conference Organizing Committee sponsor**. The technical Co-Sponsor (IJSER) will not share in the surplus of the **Conference** or be expected to contribute to the financial loss, if any.

3. OWNERSHIP OF INTELLECTUAL PROPERTY: All materials newly developed under this MOU, including, but not limited to, all papers, conference proceedings, copyright, post-event products and all event byproducts in any form and in any media ("Newly Developed Materials"), shall be wholly owned by IJSER.

During the term of this MOU, the Technical cosponsor grants a non-exclusive, royalty-free, worldwide license to the IJSER to use its name and logo in connection with the advertising and promotion of the Conference.

4. TERM AND TERMINATON OF TECHNICAL CO-SPONSORSHIP: This MOU may not be terminated except by written consent of all parties. Upon termination or non-renewal of this MOU, no Sponsoring Party may use, license, create derivative works, or exploit in any way the jointly owned works without the written consent of the other parties.

5. INDEMNIFICATION: Each Party shall indemnify, defend and hold harmless the other Party from and against any and all claims, demands, liabilities, settlements, damages, costs, and expenses, including reasonable attorneys' fees and expenses, arising out of, or in any way connected with, any default, breach or negligent non-performance of this MOU or any negligent act or omission on the part of indemnifying Party, its agents and employees arising out of this technical co-sponsorship or the conduct of the Conference. Each Party shall provide prompt written notification to the other Party in the event an indemnified claim arises. The indemnified Party shall reasonably cooperate with the indemnifying Party at the indemnifying Party's expense.

6. NON DISCRIMINATION:IJSER is committed to the principle that all persons shall have equal access to programs, facilities, services, and employment without regard to personal characteristics not related to ability, performance, or qualifications as determined by IJSER policy and/or applicable laws.

This **MOU** shall not be valid until approved and executed by authorized representatives.

IJSER 2018 PUBLICATION

Jayne Gibbon

Authorized Signature with Seal

(Organizing Committee)

Conference coordinator

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE

Ref: JECRC/Reg/2018-19/670

Date: 18-01-2019

To

Mr. Jaiprakash Sharma
Siemens Ltd.
RC-IN EM DG SYS OP
Plot 6A, Sector 18
Gurgaon 122015, India

Dear Sir,

Jaipur Engineering College & Research Centre (JECRC) expresses deep gratitude to CSR Siemens Ltd for contributing IED (Intelligent Electronic Device) to the institute. This is definite an indication of good will and good faith on your part and we are deeply interested to reciprocate this magnanimous act.

Because of your generosity, students at JECRC continue to benefit from abundant opportunities to learn, grow and excel in technical. We gratefully accept your recent contribution.

It is clear that you understand the importance of encouraging our Institute as well students and see the value in the technical development that is at the core of a JECRC education. You are making a difference among technical institutions situated in Rajasthan. Theses relays provide outstanding academic and research program tool for our professors and students.

Please accept our gratitude for all your support and cooperation. Looking forward to build a long lasting relationship between CSR Siemens Ltd and JECRC, Jaipur.

Thank you and Wishes for New Year.

V. Chandna

Prof. (Dr.) Vinay Kumar Chandna
PRINCIPAL

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302022

Sharma, Jalprakash <jalprakash.sharma@siemens.com> Fri, Aug 10, 2018, 4:14 PM
to TPO, me

Dear Mr. Senthil,

Congratulation for numerical relays (IED's). Please find the attached signed documents of agreement copy. Please keep copy for future reference & record. I will shortly update you related to dispatch.

With best regards,
Jalprakash Sharma

Siemens Ltd.
RC-IN EM DG SYS OP
Plot 6A, Sector 18
Gurgaon 122015, India
Tel.: +91 124 6246812
Mobile: +91 8744007890
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From: TPO EE JECRC [mailto:tpo.ee@jecrc.ac.in]
Sent: Thursday, July 26, 2018 1:55 PM
To: Sharma, Jalprakash (RC-IN EM DG SYS OP)
Cc: Principal JECRC
Subject: Requisition for IED

Dear Sir

I am hereby writing this mail regarding requisition for providing demonstration devices.
I am enclosing agreement in attachment.

Regards
L.SENTHIL
JECRC

Virus-free. www.avast.com

JECRC

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

No. JECRC/2018-19/12

Date 26-7-2018

Agreement for Providing Demonstration Devices

Between

Siemens Limited, with its registered office at Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai–400030 (hereinafter referred to as "Siemens")

And

Jaipur Engineering College and Research Centre, located at JECRC Campus, Sri Ram Ki Nangal ,Via Sitapura RIICO, Opp. EPIP Gate, Tonk Road, Jaipur 302022 (hereinafter referred to as "Institute")

WHEREAS Siemens intends to provide various equipments to the Institute for the purposes of demonstration during vocational training or teaching

AND WHEREAS the Institute is desirous of accepting such equipment on an "as is where is" basis for the purposes of demonstration during vocational training or teaching

The terms and conditions provided in this Agreement are hereby agreed between the parties (Siemens and Jaipur Engineering College and Research Centre) as follows:

(1) Siemens shall provide the equipments listed herewith (hereinafter referred to as the "Equipments") to the Institute for the purposes of demonstration during vocational training or teaching. It is agreed and understood that this is a one-time offer and that nothing contained in this Agreement shall entitle the Institute to receive any further equipments from Siemens at any time for any purpose whatsoever.

LIST OF EQUIPMENTS

(a) 7SD6101-5BB99-0RA0+L0R+M2G /EEX
(b) 7SJ8012-5EB20-1FA0/BBX
(c) 7UT6331-6EB92-1BB0/FF LORX

(2) All Equipments have been tested by Siemens and are operational in accordance with the functional requirements of the Equipment. Provided, however, that it is agreed that:

(a) All Equipments are provided by Siemens strictly on an "as is where is" basis and solely for the purposes of demonstration during vocational training or teaching.
(b) Siemens provides the Equipments in "as is" condition and does not provide any other representations or warranties (express or implied) regarding the Equipment.
(c) Siemens shall in no event be liable or responsible in any manner whatsoever for any malfunctioning of any of the Equipments and shall not be liable to rectify these Equipments. In case any of the Equipments malfunction (whether due to any acts and omissions of the Institute or otherwise). Institute shall save, indemnify and hold Siemens harmless from and against any claim, proceeding, action, fine, loss, cost and damages. the Institute shall be liable to indemnify Siemens and such indemnification

SIEMENS LTD. VRK

Confidential

JECRC Foundation

Jaipur Engineering College and Research Centre
JECRC Campus Shri Ram Ki Nangal
Via Sitapura RIICO Opp. EPIP Gate Tonk Road, Jaipur 302 022

Ref: JECRC/2018-19/12

Date: 26-7-2018

(d) Siemens shall in no event be liable, whether pursuant to any indemnity or in contract, tort (including negligence and statutory duty) or otherwise: (a) for loss of profit or revenue, loss of production, interruption of operations or loss of use, cost of capital, loss of interest, loss of information and/or data, for claims arising from Institute's contracts with third parties, loss of power, voltage irregularities, frequency fluctuations, cost of purchased or replacement power; or (b) for any indirect or consequential damage.

(e) Siemens' total liability, whether pursuant to any indemnity or in contract, tort (including negligence and breach of statutory duty) or otherwise arising by reason of or in connection with this Agreement shall not exceed in aggregate 10% of the scrap value of the Equipments per event and shall, under any circumstances, be limited in aggregate to 100% of the of the scrap value of the Equipments.

(3) Institute represents and warrants that it shall use these Equipments strictly for the purpose of demonstration for vocational training and teaching purposes only. Institute shall not sell or use these Equipments in any manner that may result in financial gains for the Institute or any third party. In case it is proved that the Equipments are being used for purpose other than demonstration without the prior written consent of Siemens, the same shall be treated as a breach of the terms of this Agreement. In such case, Institute shall save, indemnify and hold Siemens harmless from and against any claim, proceeding, action, fine, loss, cost and damages arising out of or relating to any noncompliance with the terms of this Agreement.

(4) Institute agrees that Siemens is and shall remain the rightful owner of all Equipments (including the intellectual property rights in such Equipment) and using such Equipments for demonstration does not in any way transfer the ownership either of the Equipments themselves or any intellectual property rights in the Equipment. If any actions or omissions of Institute results in infringement of any intellectual property rights in the Equipments (whether during demonstration or otherwise), the Institute shall save, indemnify and hold Siemens harmless from and against any claim, proceeding, action, fine, loss, cost and damages.

The terms of the Agreement are the only terms governing the usage of the Equipments. Any amendments or inclusion of additional terms shall have to be agreed in writing and signed by both parties in order to make the same applicable.

Signed
Institute

Signed
Siemens

VRK.

JECRC

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Ref: JECRC/2018-19/12

Date: 26-7-2018

Letter of Undertaking to Siemens Ltd. Gurgaon, EM DG SYS.

(To be duly signed and furnished on official Letter Head)

To Whom It May Concern

With reference to the mail dtd 10.07.2018 from m/s Siemens Ltd for providing the Providing Demonstration Devices to our Institute : Jaipur Engineering College and Research Centre, located at JECRC Campus, Sri Ram Ki Nangal ,Via Sitapura RIICO, Opp. EPIP Gate, Tonk Road. Jaipur. The terms and conditions provided in this Agreement are agreed between the parties (Siemens ltd. and the Institute: Jaipur Engineering College and Research Centre).

SAMBODHI
TECH SOLUTIONS

Memorandum of Understanding
Between
JECRC College, Jaipur
&
Sambodhi Tech Solutions, Hyderabad

This Memorandum Of Understanding is entered into this 23 day of January 2018 by and between JECRC College, Jaipur is a private engineering college affiliated to RTU Kota and located at Shri Ram ki Nangal, via Sitapura RIICO Tonk Road, Jaipur-302 022 Rajasthan (hereinafter referred to as "the College")

And

Sambodhi Tech Solutions, Hyderabad (hereinafter referred to as "the Company") - Official Training & Staffing Vendor for Salesforce.com India Pvt. Limited

Recitals

JECRC College, Jaipur is a private engineering college, providing education in area of Engineering & Technology.

Sambodhi Tech Solutions is in business of training, staffing, and development.

The purpose of this MOU is with reference to it is regarding the areas of cooperation, benefiting both the college and the Company.

Areas of Cooperation

- To impart Salesforce.com training to the students of the college by the Company.
- To facilitate regular interaction between the faculty and student of the college and the workforce of the Company.
- Company to provide regular active inputs in curriculum revision of the courses run by the college.
- The college and the Company shall explore the possibilities of mutual support in their learning, hiring and research requirements based on mutual convenience.
- In no event shall either party be liable for any indirect, incidental, special consequential damages, including but not limited to loss of profits, revenue, data or use, incurred by the other party in connection with, arising out of or under this MOU save for any such loss suffered resulting from any wilful and grossly negligent act or omission of either of the parties.

Confidentiality: Each party shall maintain complete confidentiality of any information of the other disclosed during the term of this MOU.

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SAMBODHI
TECH SOLUTIONS
redefining IT through higher wisdom

Terms & Conditions:

Total number of Students 110 students (from JECRC college)

Delivery Period 100 hours of training – Salesforce.com training which includes CRM, Admin, and Development along with working on Trailhead modules and projects, as per detailed document shared with the HOD-IT/CSE

Commercials: Rs. 4,000/- per student

The trainers deputed by Company will be provided free food and accommodation at the Campus for the said duration.

The trainers will abide by the rules and regulations of the college.

Payment: Shall be done as follows:

50% as advance i.e. at the beginning of the training and the remaining 50% in the middle of the training.

This MOU may be amended with the prior written consent of both the parties.

This MOU will be effective for 3 months from today i.e. 23rd Jan. 2018.

In Witness Whereof the parties have set their hands hereto on the day and year first hereinabove written under their respective seal of office.

Registrar,
JECRC College,
Jaipur

A. Harish Nath, CEO
Sambodhi Tech Solutions
Hyderabad

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MEMORANDUM OF UNDERSTANDING
between
Engineers Academy, Jaipur and its sister concern Panacea institute of Excellence & Jaipur Engineering College and Research Centre (JECRC),Jaipur

1. Parties-This Memorandum of Understanding (hereinafter referred to as "MOU") is made and entered into by and between Engineers Academy, Jaipur & Jaipur Engineering College and Research Centre, Jaipur.

2. Purpose-The purpose of this MOU is to establish the terms and conditions under which this association will move forward and to achieve the mutual benefits and ultimately the students of JECRC gain the maximum benefit out of that.

3. Term of MOU-This MOU is effective for one year stating from 01 January 2018 to 31 December 2018, both days inclusive.

4. Responsibilities of Engineers Academy & Panacea Inst. for Excellence
(i) To conduct the awareness seminars for the students of JECRC, one seminar in each semester.
(ii) To arrange the guest lectures for the students of JECRC by the experts from IIT's, IIM's, NIT's etc.
(iii) To Pay a sum of Rs.5,00,000/-(Five Lakh Only) to JECRC for its association as **Academic Partner** of JECRC, first installment of Rs.1,00,000/- to be issued on the day of signing of MOU and remaining amount in four equal installments on the later dates as decided by mutual consent.

5. Responsibilities of JECRC-
(i) JECRC will take complete responsibility of arranging the seminars (on dates pre-decided by mutual consent) and ensure the presence of good no. of students in these seminars.
(ii) JECRC should not invite or associate with any other agency/institute involve in similar kind of business module as of Engineers Academy i.e. preparing students for IES, PSU's, GATE, JEn/AEn, CAT, BANK&SSC or any other similar competitive examinations.
(iii) JECRC should mention Engineers Academy as its academic partner in all the publicity material of events like International Conferences, National Conferences, JECRC HACKATHON, Smart India Hackathon, Renaissance-2018 or any other technical event going to be held in next one year.

(iv) Allow Engineers Academy and Panacea Inst. for Excellance to conduct EAST (Engineers Academy Scholarship Test), once in a year.

6. **General Provisions**

(i) Amendments. Either party may request changes to this MOU. Any changes, modifications, revisions or amendments to this MOU which are mutually agreed upon by and between the parties to this MOU shall be incorporated by written instrument, and effective when executed and signed by all parties to this MOU.

(ii) Applicable Law. The construction, interpretation and enforcement of this MOU shall be governed by the laws of the State of Rajasthan. The courts of the State of Rajasthan shall have jurisdiction over any action arising out of this MOU.

7. Signatures- In witness where of, the parties to this MOU through their duly authorized representatives have executed this MOU on the days and dates set out below, and certify that they have read, understood, and agreed to the terms and conditions of this MOU as set forth herein.

For Engineers Academy

For ENGINEERS ACADEMY PVT. LTD.

Director

Mr.Pankaj Goyal
Director

For JECRC

Mr.Arpit Agarwal
Director

Witness

Mr. Sumit Gupta
Regional Head

Mr.Manish Jain
Dy.Director(Special Projects)

Date:_____

JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE,
JAIPUR, RAJASTHAN

Cyber Security Training

Conducted by

Cyberops Infosec

CYBEROPS
Secure Cyber Operations

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CYBER SECURITY TRAINING

Name of the Industry

Cyber Security Training Conducted by Cyberops Infosec.

Objective of MOU

The Cyberops Shall:

Develop and provide broad training module to the JECRC Foundation.

Provide trainer profile and coordinator details.

Provide complete remote assistance and guidance regarding the training program.

Shall ensure through proper coordination and consultation that all the essentials for providing quality training are met.

CYBEROPS
Secure Cyber Operations

Faculty Coordinator:

S.No.	Name	Department	Contact	Email
1	Sachin Gupta	CSE	9799334370	Sachingupta.cse@jecrc.ac.in
2	Brijesh Kr Singh	IT	9587456711	Brijeshkumarsingh.it@jecrc.ac.in

Trainee Details:

S.No.	Name	Designation	Contact
1	Palash Verma	Information Security Analyst	7999079305
2	Anshul Patidar	Business Manager	7976801165

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Provide the following minimum infrastructural facilities:

- A projector with screen.
- Mike with backup (collar / cordless mike preferred)
- Internet Access without restrictions (firewall) – Wi-Fi preferred
- Computer labs with student capacity of 40 – 50
- A lab technician.

(B) Responsibilities of Cyberops

The Cyberops shall:

- Develop and provide broad training module to the JECRC Foundation.
- Provide trainer profile and coordinator details.
- Provide complete remote assistance and guidance regarding the training program.
- Shall ensure through proper co-ordination and consultation that all the essentials for providing quality training are met.

5. Terms of payment and Revenue sharing

- The cost of training per student will be:

	Advanced
Course fee	22000
College Discount	16000
Total	6000

- Training fee will be collected by the College one week before the batch starts, from students.
- Mode of payment: Cheque /DD in favor of Cyberops Infosec LLP payable at Jaipur, Rajasthan or cash.
- On commencement of the training program no fee will be refunded in case participant is unable to attend a part of training program given any circumstances.

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Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302 022

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CYBEROPS

JECRC Foundation

MEMORANDUM OF UNDERSTANDING

The memorandum of understanding (hereinafter 'MOU') is entered into this 15th day of May 2018 between

The Cyberops Infosec LLP (hereinafter referred as 'Cyberops') is engaged in providing information security solutions and have diverse portfolio in rendering quality services to its associates and members having its office at 1-A Vishveshwarya Nagar, Gopalpura Bypass, Jaipur-302018 Rajasthan, India

The JECRC College, Jaipur (hereinafter referred as 'JECRC Foundation') is engaged in educational services having its office at Shri Ram ki Nangal, via Sitapura RIICO Tonk Road, Jaipur-302 022 Rajasthan, India.

1. The Program for which this MOU is signed is to be known as "Cyber Security Training Program" of Cyberops with the purpose of rendering cyber security training program to JECRC Foundation students.

2. Date and time table scheduled for the training program will be shared with JECRC Foundation after registration of the training.

3. Both the parties (Cyberops and JECRC Foundation) have mutually agreed to undertake this Memorandum of Understanding with the intention of both being bound to accept the following terms and conditions:

4. (A) Responsibilities of JECRC Foundation

The JECRC Foundation shall:

- Assign a Faculty and two enthusiast and willing student coordinators for the Training Program who on timely basis will coordinate with the representative of Cyberops for the purpose of all requirements regarding training program.
- Technical representative from Cyberops will inspect the Lab and other settings one day prior commencement of the training.
- Help Cyberops in marketing their training program by using various promotional strategies like banner, training announcements, poster display in premises.

Jaipur Engineering College & Research Center
Tonk Road, Jaipur - 303 905

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6. Force Majeure

In the event of non-fulfillment of the contract terms and conditions due to any reason of force majeure namely fires, wars, riots, strikes, natural calamities, etc., neither the JECRC Foundation nor Cyberops shall be held responsible for any loss or consequential loss.

7. Amendment to the MOU

The obligation of the JECRC Foundation and Cyberops has been outlined in this MOU. However, during the operation of the agreement, circumstances may arise which call for its alteration or modifications. These modifications/alterations will be mutually discussed and agreed upon in writing.

8. Period of Validity

This MOU shall be valid for 1 year from the date of signing and can be renewed subsequently by mutual consent of both the parties.

9. Dispute Handling

Any dispute(s) arising out of or in connection with this MOU shall be resolved amicably between the following of both the parties.

For Cyberops Infosec LLP, Jaipur

JAIPUR

M. Rafique
Manager Operations

For JECRC College, Jaipur

Vinay Kumar Chandna
Principal

Witness:

1. (Pranab Nanjundan)

2. (Prof. (Dr.) Vijay Singh Rathore)

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PARTNER ACCEPTANCE DOCUMENT
INDIA

A-201, Supreme Business Park,
Hiranandani Gardens,
Powai, Mumbai -400 076
+91 22 61147588; www.redhat.com

redhat

Parties	
Partner information	**Red Hat India Private Limited.**
Company name: **Jaipur Engineering College & Research Centre** Address: JECRC Campus, Shri Ram Ki Nangal, Via Sitapura RIICO, Opp. EPIP Gate, Tonk Road, Jaipur 302 022 (India) Contact name: Dr. Vinay Kumar Chandna Email: principal@jecrc.ac.in Telephone: 9891406784	Contact Name: Abhijeet Roy Email: aroy@redhat.com Tel.no. +91 -22-61147588 Fax: +91-22-61147599

Territory
India

This Partner Acceptance Document, upon execution, authorizes you to participate in one or more of the Red Hat Partner Programs marked below) in the Territory indicated above and sets forth the terms of your participation. If no Territory is identified above, the Territory will default to the country of your address above. The "Agreement" is comprised of this Partner Acceptance Document(s), the Partner Terms and Conditions, each applicable Program Appendix and transaction document(s) (which may be referred to as "Order Forms") entered into pursuant to these terms (collectively, the "**Agreement**"). Additional Program Appendices may be added by executing additional Partner Acceptance Documents.

Applicable Program Appendices	Program(s)	Location of Program Terms
(mark all that apply)		
X	Red Hat Academy Program	Attached.

Applicable Terms and Conditions *(choose only one)*	Partner Terms and Conditions
X	The Partner Terms and Conditions set forth in the attached Appendix 1 and, if not attached, then as set forth at www.redhat.com/licenses/partners/.

Additional Terms

Please sign below and fax this Partner Acceptance Document to +91-22-61147588 or send a pdf file by e-mail to aroy@redhat.com. Also, please courier the original signed document to Abhijeet Roy. Each Party has executed this Partner Acceptance Document by its duly authorized representative and by its signature agrees to be bound by the terms of the Agreement.

Jaipur Engineering College & Research Centre

Signature V. Chandna

Printed Name Dr. V. K. Chandna

Title Principal

Date 12/10/17

PRINCIPAL
Jaipur Engineering College & Research Center.
Tonk Road, Jaipur - 302 022

Red Hat India Private Limited

Signature

Printed Name

Title SOVIK BROMHA
DIRECTOR FINANCE

Date 7/11/17

For CITIZENCREDIT CO-OP. BANK LTD.
Borivali Branch
Authorised Signatory

CITIZENCREDIT CO-OP. BANK LTD., I.C. COLONY, BORIVLI (W), MUMBAI-400 103 D-5/STP(V)/C.R.-2009/06/06/208-211

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redhat
BID DESK APPROVED
Initials/Date 6/11/17

1. **Background and Purpose**. This Program Appendix ("**Appendix**") establishes the terms and conditions under which Partner will participate in the Red Hat Academy Program ("**RHA**" or "**Program**") in the Territory. Under the Program, Red Hat provides Partner an Internet deployed and managed Curriculum, Software, and Services and Partner provides the facilities and Teachers and delivers the Courses to Students as set forth in this Appendix. Capitalized terms not defined in this Appendix shall have the meaning given to them in the Partner Agreement between the parties, including the Partner Terms and Conditions.

2. **Definitions**:

"**Partner**" means a qualified university, academic institution, or entity with a workforce development program that acquires the Red Hat Academy Subscription for its own use to be provided to Partner's Students and without the right to directly or indirectly sell, resell, remarket, or, in whole or in part, otherwise distribute Red Hat Academy. Eligibility of a Partner is determined at Red Hat's sole and exclusive discretion.

"**Appendix Effective Date**" means the first date when both parties have fully accepted or signed the Partner Agreement including this Appendix.

"**Curriculum**" means the Courses, Course Materials, Manuals, and any and all instructional content, assessment, tests, and instructional materials included therein whether in print or electronic format, provided by Red Hat as part of the Red Hat Academy Program.

"**Course**" or "**Courses**" means the specific courses or units of study that may be taught under the RHA and as set forth in Exhibit A, Exhibit C and as otherwise offered by Red Hat under the Red Hat Academy Program.

"**Course Materials**" means any and all instructional and educational content provided directly or indirectly by Red Hat, including without limitation designs, course names and numbers, course materials, Manuals, methodologies, software, scripts, processes, instructional materials, slides, notes, lab exercises, assessment tools, quizzes, tests, answer keys, scripts, files, instructor guides and/or any other materials in any format, provided in connection with the Curriculum whether distributed in print, electronic, or video format, including, without limitation, Student Kits, Exams, Exam Kits, and Exam Authorizations.

"**Documentation**" means user manuals, training materials, software descriptions and specifications, brochures, technical manuals, license agreements, supporting materials and other printed information provided in connection with the Learning Services, in any format.

"**Exam**" means a Red Hat performance based certification exam.

"**Manuals**" means those manuals used by Red Hat instructors in instructing Technical Training courses. Manuals are different from the Course Materials and shall not be used in or brought into the Courses.

"**Program Subscription Fee**" means the annual subscription fee paid by Partner that provides Curriculum, Software and Services to the Partner and enables Partner to teach the Curriculum to Students as set forth herein or in separate mutually agreed order.

"**Services**" means Learning Services provided as part of the Program.

"**Student(s)**" is a person enrolled full or part-time in the Partner's school, institution of learning and admitted to a degree awarding program (e.g. diploma, or degree, program, or certificate program) and attends a Course as taught by a Teacher.

"**Student Fee**" shall mean the per Student per Course fee set forth in Exhibit A of this Appendix, if applicable.

"**Software**" means Red Hat Enterprise Linux, JBoss Enterprise Middleware and other software programs branded by Red Hat, its Affiliates and/or third parties including all modifications, additions or further enhancements delivered by Red Hat.

"**Teacher**" is a Partner employee or contractor who meets all qualifications determined by Red Hat who teaches and instructs Courses for the Partner.

"**Technical Training**" means the courses and certification exams offered publicly and commercially by Red Hat on an open enrollment or on-site basis, including the Manuals used by Red Hat instructors in instructing technical training courses and the Student Manuals included in the Course.

3. License and Ownership

3.1 **License Grant.** Upon Partner paying the applicable Fee(s), Red Hat grants Partner a non-exclusive, revocable, fully paid license, with no right to sublicense (including, but not limited to, sell), to use the Curriculum and Course Materials pursuant to the Agreement as follows: (a) distribution of Course Materials is limited to one (1) copy per Instructor and one (1) copy per Student; (b) Curriculum are provided solely for the use by Instructors and Students in the Course and such Curriculum may not be copied or transferred without the prior written consent of Red Hat; and (c) Curriculum must be taught sequentially and completed by Partner in no less than eight (8) weeks. The Curriculum shall not be used to teach or instruct to any person who is not officially enrolled as a Student and admitted to a degree, diploma, or certificate awarding program of Partner.

Notwithstanding the foregoing, all Curriculum is the sole property of Red Hat and its licensors, and are copyrighted by Red Hat unless otherwise indicated therein. Red Hat and its licensors will have sole ownership of any and all Curriculum including but not limited to methodologies, software, processes, or other intellectual property developed during the performance of the Services. Red Hat will provide Software for the use by the Partner and Students in the Course. Use of the Software is subject to the End User License Agreement set forth http://www.redhat.com/licenses/rhel_rha_eula.html. The Services may only be used by Partner. Partner is solely responsible for providing prerequisite skills, assessing its Students' suitability for use of the Curriculum, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student and Teacher information. Partner hereby agrees that Software used outside of the Program is covered under terms and conditions of the Enterprise Agreement including Appendix 1, Subscription Services, set forth at www.redhat.com/licenses, which may be amended from time to time by Red Hat in its sole discretion.

3.2 **Retained Rights.** No part of the Curriculum may be photocopied or duplicated by any means, whether photographic, or electronic, or mechanical, or sold or distributed in any other delivery format whether in print or electronic, or used as the basis for any other training product or service, without written permission from Red Hat. Partner's rights in the Curriculum are limited to those license rights expressly granted under this Appendix, and Red Hat retains all rights not expressly granted. Partner will not (a) modify the Curriculum in any manner; or (b) use the Curriculum for any purpose not specifically permitted by this Appendix. Red Hat and its licensors will own and retain all right, title, and interest in the Curriculum and all intellectual property rights inherent therein, including without limitation all changes and improvements requested or suggested by Partner, notwithstanding any use of terms such as "purchase", "sale", or the like within the Agreement. Partner represents and warrants that its use of the Curriculum will be to fulfill obligations under this Appendix. Any unauthorized use of the Curriculum will be deemed a material breach of the Agreement. Prior to providing Students with access to Curriculum, Partner will require each Student to sign or otherwise assent (in a binding manner) to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at http://www.redhat.com/licenses/, which may be amended from time to time by Red Hat in its sole discretion. Partner's internal use of Courses or Exams is subject to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at http://www.redhat.com/licenses/, which may be amended from time to time by Red Hat in its sole discretion.

3.3 **Permitted Marks.** Partner may only use the logo(s) set forth in Exhibit B to the Program, based upon the Partner level in Exhibit A, in conjunction with the promotion of Partner providing Red Hat Academy Courses to Students. Partner may use Red Hat Distinguished Academy Logo set forth in Exhibit B if all Partner's Teachers are certified Red Hat Professionals for the Red Hat Software Courses they teach. All other Partners may use the Red Hat Academy Logo set forth in Exhibit B. Partner may not use this logo in general advertisements or marketing materials that do not specifically address or support the sale of Courses under the Program.

3.4 **Copyright Notices.** Partner will ensure that all copies of the Curriculum in Partner's possession or control incorporate copyright and other proprietary notices in the same manner that Red Hat incorporates such notices in the Curriculum or in any manner reasonably requested by Red Hat. Partner will promptly notify Red Hat in writing upon its discovery of any unauthorized use of the Curriculum or infringement of the Curriculum or Red Hat's proprietary rights in the Curriculum.

3.5 **Use of Red Hat Software.** Any use of Red Hat Software is subject to Red Hat's standard agreements including the Enterprise Agreement set forth at www.redhat.com/licenses, the applicable Red Hat End User Agreement(s) set forth at www.redhat.com/licenses/eulas and/or any other mutually signed written agreement with Red Hat as applicable.

4. Fees and Payment

4.1 **General.** Any fees or charges ("**Fees**") will be due and payable by Partner in accordance with the Agreement. Partner may purchase from Red Hat directly, or through an Authorized Red Hat Reseller Partner. If Partner acquires Subscriptions, Courses and/or Services through a Red Hat Academy Program Reseller, the Fees for such Subscriptions, Courses and/or Services will be determined by such Reseller and may vary from the Red Hat Fees.

4.2 **Direct.** If Partner purchases directly from Red Hat, Fees will be identified by Red Hat in an Order Form and are (a) due upon Red Hat's acceptance of an Order Form, and (b) payable in accordance with this section. All Fees are stated in United States

PRINCIPAL
Jaipur Engineering College &
Research Centre
Jaipur -

Dollars. Partner must pay all Fees within thirty (30) days from the date of invoice, without regard for when, and whether, Partner collects payment from a Student. Fees do not include out-of-pocket expenses or shipping costs. Partner agrees to reimburse Red Hat for its reasonable expenses incurred in performing the Services including travel, lodging and non-routine supplies, in accordance with Red Hat's travel and expense policies. All Fees are non-refundable. Red Hat will invoice Partner upon Red Hat's receipt of a purchase order for any amounts due to Red Hat pursuant to this Agreement; provided, however, that the terms of such purchase order will not amend, supplement or modify the terms of this Agreement or be binding on Red Hat. Red Hat reserves the right to change the credit terms or terminate the Agreement if Red Hat has not received payment within five (5) days of when it is due. Renewal Fees will be the same price listed in the Order Form.

5. **Publicity**. Red Hat and Partner shall each have the right to identify Partner as a Red Hat Academy partner, provided, however, that for any press release, media alert, or other public communication, each party shall obtain the other party's review and written consent before publishing such information in any form.

6. **Term, Termination and Mandatory Disclosure**

6.1 **Term.** Unless otherwise specified in writing by the parties, the initial term of this Appendix shall be one (1) year (the "**Initial Term**"). Thereafter, the term for this Appendix shall renew for successive terms of one (1) year each (each, a "**Renewal Term**"), with each Renewal Term beginning on the anniversary of the Initial Term unless either party gives written notice to the other of its intention not to renew at least sixty (60) days prior to the commencement of the next term. As used herein, the Initial Term and each Renewal Term individually refer to a "**Term**" and collectively the "**Appendix Term**."

6.2 **Termination.**

6.2.1 **Termination for Breach.** Notwithstanding anything to the contrary Red Hat may terminate this Appendix as provided for under Section 13.2 of the **Partner Terms and Conditions Appendix**, or in the event (a) Partner fails to pay an invoice when due, (b) Partner commits a breach of this Agreement and fails to remedy that breach within 30 days of receipt of notice of breach, or (c) as otherwise provided in the Agreement. Partner may terminate the Appendix in the event Red Hat commits a material breach of the Appendix and fails to remedy such breach within 30 days of receipt of notice of material breach.

6.2.2 **Termination for Convenience**. Either Party may terminate this Appendix, without prejudice to any other right or remedy, for any reason upon sixty (60) days notice in writing to the other Party.

6.3 **Survival**. Upon expiration or termination, all rights and obligations of the Parties under this Appendix will terminate immediately except, Section 3.2, 3.4, 4.2, Section 3 of Exhibit A, and Exhibit C will survive such termination or expiration. Termination of this Agreement shall not affect any agreements between Red Hat and any Students.

6.4 **Mandatory Disclosure**. For the avoidance of doubt, Partner may disclose the existence of this agreement and relevant terms, if it is required to do so by applicable law or regulation. Before disclosing the information, to the extent reasonably practical, Partner shall first notify Red Hat of the disclosure requirement (if it can provide notice without breaching any legal or regulatory requirement).

PRINCIPAL
Jaipur Engineering College &
Research Centre

EXHIBIT A
RED HAT ACADEMY SUBSCRIPTION

redhat

1. **Red Hat Academy Subscription.** Red Hat Academy Subscriptions contain the following:

   (a) Authorization and access to, and use of, the Curriculum in accordance with the terms set forth herein. The Program Fee includes Curriculum and Fees for the initial two hundred (200) Students. Additional Student Curriculum access may be purchased on a per Student basis;

   (b) Exams and exam delivery are not included in the Red Hat Academy Subscription and may be purchased separately; and
   (c) A list of standard Course offerings in the Red Hat Academy is available from Red Hat or a Red Hat Academy Reseller.

2. **Partner Requirements.**

   (a) Partner is solely responsible for providing pre-requisite skills, assessing Student's suitability for use of the Course(s) and Curriculum, appropriate use of any internet access, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student information.

   (b) Partner must notify Red Hat of the number of Students in each Course within one business day after the Course begins.

   (c) Partner will provide Students with access to Student software labs. Access to such labs may be purchased through a Red Hat Lab Partner, through a third party cloud hosting provider authorized to provide such software lab access, or may be provided by the Partner through its own resources.

   (d) Partner shall maintain at least one (1) Red Hat Certified Professional during the Appendix Term. Partner will notify Red Hat upon appointment or replacement of Red Hat Certified Professionals.

3. **Red Hat Academy Subscription Fees.** Partner shall pay the Program Fee, if applicable, annually, before the beginning of the Initial Term and each Renewal Term. Courses and additional services can be ordered by Partner from a Red Hat Academy Reseller. All Red Hat Services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such Red Hat Services shall be forfeited.

Red Hat India Pvt. Ltd. MUMBAI

V. [signature]

PRINCIPAL
Jaipur Engineering College &
Research Center
Tonk Road, Jaipur - 303 905

Red Hat Academy:

RED HAT®
ACADEMY

RED HAT®
ACADEMY

RED HAT®
ACADEMY

RED HAT
ACADEMY

EXHIBIT C

RED HAT ACADEMY, COURSES, AND ADDITIONAL SERVICES

1. Red Hat Services

SKU	Title	Description	Price	Term
RHA100	Red Hat Academy Standard Program	Access for 200 students to approved Red Hat Academy courses (e.g. RH124 + RH134, RH254, CL110, JB125, JB225)	$0	1 year
RHA101	Red Hat Academy Standard Program: Add-on Student	Access for 1 student to approved Red Hat Academy courses (e.g. RH124 + RH134, RH254, CL110, JB125, JB225)	$0	1 year

Note 1: All Red Hat Academy Program services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such services shall be forfeited.

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur - 302 905

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MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN
SAKROBOTIX LAB, Startup Centre - IIT Bhubaneswar
AND
Jaipur Engineering College and Research Centre

This is an agreement between "Party A", hereinafter called SAKROBOTIX LAB, BHUBANESWAR, ODISHA, INDIA and "Party B", hereinafter called Jaipur Engineering College and Research Centre, Jaipur, INDIA (JECRC).

I. PURPOSE & SCOPE:

The purpose of this MOU is to clearly identify the roles and responsibilities of each party. The MOU is intended to establish a mutual agreement **in establishing a Robotics Research Centre in the Campus of JECRC, providing Internships to JECRC Students and to engage the students in Robotics training and also offering Robotics product development exposure.**

II. BACKGROUND:

SakRobotix Lab Pvt Ltd

SakRobotix is an Indian Robotics Startup headquartered in Startup Centre, IIT Bhubaneswar that designs, develops, researches and sells Robots, Robotics DIY Kit, Robotics toys and offers online courses in education. The company's hardware product includes 35 different

For SakRobotix Lab Pvt Ltd.

Managing Director

Jaipur

No 11916 28/4/17 10/-

Sam Robotin Lab Pvt Ltd

Plot no-768, 1st floor

Sahead Nagar - Bhubaneswar

DISTRICT TREASURY
KHURDA, BHUBANESWAR
27 APR 2017
ADDL. TREASURY OFFICER

28/4/17

NIRANJAN NANDI
STAMP VENDOR
BHUBANESWAR COURT
REGD. L. NO-3/92
ID.No-8

Chandra Kumar Swain
SIGNATURE OF PURCHASER

Robotics DIY(Do it yourself) learning kit , the robotics teddy bear , the stair climbing robot and the teaching robot. SakRobotix's edtech platform Gyanx is a open robotics learning platform with unique hands on application orient courses. SakRobotix have trained more than 1 Lakh students on robotics since its inception by organizing various robotics workshop & programs across India. The company establishes "SakRobotix Research Centre" across premium institute/university as an Industry institute Partnership Program where the company focuses on engaging students into robotics product development and produces outcome as product with patent. SakRobotix establishes its franchises to make available of quality robotics education across India. The company is in the journey making India the next robotics capital of the world

JECRC College

Jaipur Engineering College & Research Centre (JECRC) is recognized as one of the best Technical Institutions in Rajasthan and is aiming to adapt to the changes that the Technical Education demands today at the global level. The College situated at Tonk Road, Jaipur, established in the year 2000, conducts six UG courses viz., Computer Science & Engineering, Information Technology, Mechanical Engineering, Electronics & Communication Engineering, Electrical Engineering and Civil Engineering. The College is approved by the AICTE, New Delhi and affiliated to Rajasthan Technical University, Kota (Rajasthan). The College student strength exceeds 4500 and has an active collaboration with several industries. Our alumni have been placed in industries of repute and have also been pursuing higher studies at prestigious universities. It enjoys an enviable patronage so much so that it has become the most sought-after for students with a variety of academic pursuits.

III. SAKROBOTIX LAB RESPONSIBILITIES UNDER THIS MOU

1. Each and every SakRobotix RC members will receive a membership club identification card.

2. 6 Full days 100% hands on Engagement, exclusively for all the, "SakRobotix RC" Members at the College premise, with the schedule 3 days (initial hands on session) + 1 day (Product development) + 1 day (Product Development) + 1 day (Product development).

3. Robotics kits & components FOR the SRC:-

Robotics Kits& Component :- (These kits have multiple sensors, robot development board , dc motor ,wheels , mechanical body ,connectors & respective component as per the robot)

1. Autonomous robotics kit Box - 6 No's
2. Underwater robotics Kit Box - 6 No's
3. BreadBotix Robotics Kit Box - 6 No's

For SakRobotix Lab Pvt. Ltd.

Managing Director

Principal
Jaipur Engineering College &

Robotics Lab Components:-

1.	No's
2.	
3.	No's
4. IR Sensors Obstacle sensor	- 6 No's
5. Humidity Sensor	- 2 No's
6. Temperature sensor	- 6 No's
7. Light Sensor	- 6 No's
8. Ultrasonic sensor	- 2 No's
9. DC Motor	-6 No's
10.wheels	-6 No's
11.Castro wheel	-3 No's
12.4 Wheel robot car chassis kit	- 3 No's
13.Hacksaw	-1 No's
14.Hammer	-1 No's
15.C-Clamp	-6 No's
16.Wire Strippers	- 5 No's
17.Digital Multi Meter	-4 No's
18.Soldering iron	- 4 No's
19.soldering stand	-4 No's
20.codded wire	- 20 meter
21.12 volt dc power supply adapter	-4 No's
22.De-soldering gun	- 2 No's
23.BreadBoard	4 No's
24.Basic electronics components	- 1 set
25.Resistor Box	- 1 No's
26.Capacitor Box	- 1 No's
27.Transistor,LED)	- 2 Box
28.Relay DPST	- 4 No's
29.555 ic	- 4 No's
30.buzzer	-4 No's
31.Zero PCB	-10 Pcs
32.PCB hand drilling tool	- 2 pcs
33.Single stand wire	- 10 metre

4. Involving the SakRobotix RC members in the Research and Product Development.
5. SakRobotix will form Research teams and assign product development assignments to the SakRobotix RC members and prepares a product development road map.
6. SakRobotix will monitor the development and help the students to complete the product development

7. SakRobotix Robotics Engineers will visit the campus at least1 time every quarter.

8. During Research, if any Intellectual property will come as an output, then it will equally share among the below 3 parties:
- ☐ Innovators (Research Team)
- ☐ College; where SakRobotix RC is set up
- ☐ SakRobotix Lab Private Limited

For SakRobotix Lab Pvt. Ltd.

Managing Director

V. [illegible]

Jaipur

8. SakRobotix RC Student members will get 20% discount in any training program offered by SakRobotix.

9. SakRobotix RC members will Rs.2000/- discount coupon for any courses on Gyanx.com.

10. Regular Technical support through Online.

11. The student members of the RC will improve their robotics and embedded skill set continuously.

12. The student& faculty research work will be covered in our online Robotics magazine, "Robotics Guru".

IV. UNDER THIS MOU

The Organization should appoint at least one coordinator to manage the equipment and to organize the online classes.

SRC Setup infrastructure Requirements from the college side:

1. Dedicated Room for establishing Research Centre

2. At least 25 plug points

3. 2-4 No of computers

4. Variable DC Power supply

5. 1 Black Board

6. 1 White Board

7. Projector is preferred

8. Robot test bed (Customized Robotics testing arena) made by plywood & color painting as attached

9. 8 No of Tables size 8*4 square feet & stools

10. 100 No of Students membership

11. Water facility is preferred

V. FUNDING:

"SakRobotix RC"-Membership fees per student for first year = Rs.1700.00

Annual renewal of the, "SakRobotix RC" membership = Rs.1400.00

The Organization should do the payment in the form of Cheque/ DD/ Bank Transfer

For SakRobotix Lab Pvt. Ltd.

Managing Director

Principal

VI. CONFIDENTIALITY:

Both Parties agree that with respect to any information which the disclosing Party advises the other is deemed to be "Confidential Information". Confidential Information shall mean all information of the disclosing Party, whether commercial, financial, technical or otherwise, disclosed to the recipient whether disclosed orally, in documentary form, by demonstration or otherwise) which is contained in any form whatsoever (including without limitation data, drawings, films, documents and computer readable media) and which is marked or otherwise designated to show expressly or by necessary implication that it is confidential or proprietary to the disclosing Party and both Parties agree -

a)To use such Confidential Information only in the performance of the services as stated under this MoU;

b)Not to disclose any such Confidential Information or any part thereof to a person outside the Party's business organization for any purposes; and,

c)To limit dissemination of such Confidential Information to persons within the Party's business organization, who are directly involved in the performance of services under this MoU and have a need to use such Confidential Information for purposes of such services.

d)Confidential Information shall not include information that -

I. is as of the time of its disclosure part of the public domain; or can be shown to have been in the possession of recipient Party as evidenced by written records.

II.Is required to be disclosed pursuant to court order or government authority, whereupon the receiving Party shall provide notice to the other Party prior to such disclosure.

VII. COMMUNICATION

All communications between the Parties regarding this MoU and all subsequent discussions until the signing of the subsequent agreements shall be done with SakRobotix Lab Pvt. Ltd.

VIII. GOVERNING LAW:

This MoU shall be governed and construed in accordance with the laws of India. The Parties agree to submit any dispute or difference of opinion arising out of or in any way related to this MoU, to the exclusive jurisdiction of Courts at Bhubaneswar.

For SakRobotix Lab Pvt. Ltd.

Managing Director

V. [illegible]

Jaipur

IX. EFFECTIVE DATE AND SIGNATURE:

This MOU shall be effective upon the signature of Parties A and B authorized officials. It shall be in force from 10TH OCTOBER, 2017. Parties A and B indicate agreement with this MOU by their signatures.

For SakRobotix Lab Pvt. Ltd.

Managing Director 12/10/2017

23/10/17

Mr. Sakyasingha Mahapatra	**Dr. Vinay Kumar Chandna**
MD & CEO	**Principal**
SakRobotix lab. Pvt. Ltd.	**Jaipur Engineering College & Research Centre**

Party 1:	Party 2:
Witness 1:	Witness 1:
Name: Tanmaya Kumar Dalai	Name: Radhey Shyam Agrawal
Signature:	Signature:
Witness 2:	Witness 2:
Name: Ashish Patra	Name:
Signature:	Signature:

forsk
Nurturing Today Leading Tomorrow

MoU FOR
INDUSTRY ACADEMIA PARTNERSHIP

JECRC COLLEGE, JAIPUR

&

FORSK TECHNOLOGIES

M5, STARTUP OASIS

SITAPURA, JAIPUR

Dev. Centre : Forsk Technologies Private Limited, # M-5, Software Building, IT Park, Industrial Area EPIP, Sitapura, Jaipur-302022
Regd. Office : A5 B, Prem Nagar II, Model Town, Malviya Nagar, Jaipur-302017, Rajasthan, India.
Phone : +91-9414291932 Web : www.forsk.in Email : info@forsk.in

V. R 2/11/17

2/Nov/2017

Introduction

This MoU is for industry and academia partnership for skill enhancement and improved industry engagement through flip classroom concept and focus on project work through hands on activities.

The objective of this MoU is to bring industry approach of solution development and product engineering to engineering candidates through project based learning backed by data and technology.

To start with, Forsk will offer project based learning in IoT(Internet of Things) and Machine Learning (Data Science) to JECRC college students.

Future courses will be offered based on industry requirement and/or student/faculty feedback. These future courses will be on emerging technologies.

A team of project managers and technical leads would be designing/customizing the course contents. A team of developers would be working with the participants (students) at ground level during the labs.

Certificate will be issued to student after successful completion of the lab.

Why This Collaboration Is Needed

Currently there is no or limited exposure to industry practices during academic programs. Below are some of the highlights of the current scenario in academics.

- Course Composition: 60% Theory, 40% Practical
  - Theory is well handled, but lab part can be greatly enhanced with collaboration with industry to improve: **student's problem solving skills, coding and debugging skills and inculcate industry practices.**

- NASSCOM says only 10 – 20% of engineering graduates are employable.
- No/Less placements in core companies.
- Graduates need training after passing out to get a job.
- Bring new edge technologies and skills to candidates during their studies.
- Better placements and skilled students also improve the institute's reputation and attract better talent in form of students.

Forsk Technologies: Past Experience

As a startup EdTech company, Forsk has achieved below milestones:

- Forsk founders have already worked with Samsung, Nokia, Wipro, Philips, TCS, Qualcomm, and Infosys to provide corporate training in the field of emerging technologies.

- Already 1000+ students from SKIT, JU, JECRC, Poornima, NIITU, Manipal, MNIT and IIIT Kota graduated through Forsk's project based learning bootcamps.
- Forsk is conducting bootcamps on Python, IoT and Data Science to Manipal and IIITK students in current semester 2017 and getting overwhelming response from students and faculty.
- Last month, Forsk conducted an Android workshop in MNIT, Jaipur and was a huge success.
- Last month, Forsk has filed a patent for an IoT product that is being developed in-house.
- Forsk as an industry partner to institutes sets up **"Forsk Labs: Center for Project Based Learning in Emerging Technologies"** in campus to impart project-based learning and works as one stop shop for all industry related interfacing needed by institutes.
- In this setup, we ask students to bring their own laptops for learning; Forsk provides them access to content through its portal and installation of required tools and IDEs. The partner institutes provides basic services like Internet connectivity and power points etc.

Pre-requisite Skills for Beginner's IoT Lab

The candidate should have engineering major in CSE/IT/ECE/EE. The candidate should have knowledge in C/C++ coding. Beginner's welcome!

IoT Lab Details

Forsk Technologies would execute the IoT Lab.

Much of candidate's learning at the IoT lab will happen through hands-on working and building project modules.

Skills	Details
Electronics Basics	The candidates will know about how to read data sheet, analog and digital signals, serial communication, RF and sensors.
JSON/XML	The candidates would be able to write JSON/XML code based on the project requirements.
Database Basics	The candidates would know how to create database, tables and write SQL queries.
Programming on Development Boards	Understanding of the Arduino board, tool chain and development environment setup.
Sensors and Actuators	Understanding and using various analog, digital sensors.
Nodes and Gateways	Understanding usage of nodes and gateways for sensor communication and external communication.
Communication Protocols	RF, BT, WiFi and GSM

IoT Cloud Platform	Using IoT Cloud Platforms, Python Script
Big Data Analytics	Mongo DB, Map Reduce, Using cloud APIs for analytics
Visualization	Graphical view of the data.

Pre-requisite Skills for Beginner's Data Science Lab

The candidate should have engineering major in CSE/IT/ECE/EE. The candidate should have knowledge in C/C++ coding. Beginner's welcome!

Data Science Lab Details

Forsk Technologies would execute the Data Science Lab. Much of candidate's learning at the lab will happen through demos, discussions and Code Challenges.

Skills	Details
Development environment setup and Python learning	Introduction To Data Science, Setting up the machine – Anaconda, Introduction to Python, List, Tuples, Dictionaries, List
Libraries for Data Preprocessing and Mathematical/Stats Operations	Python for DS, Scientific libraries - NumPy, SciPy, Matplotlib and Pandas
ETL Operations, Validation and Data Cleaning	Munging with Pandas, Reading data from different sources (excel, csv, database etc.), Imputation
Data Modeling	Dataframes ScikitLearn and Machine Learning
Supervised Learning	Regression, Classification, Confusion Matrix
Unsupervised Learning	Clustering Association
Web Scrapping	Using BeautifulSoap for scrapping the data
Project Work	15 code challenges with one major project

Roles and Responsibilities

Following are the roles and responsibilities for the lab execution.

FORSK TECHNOLOGIES	JECRC Foundation, JAIPUR
Creation of the lab contents consisting of sub modules and assignments and give access to students through its portal (www.openedx.forsk.in).	Provide the lab infrastructure for the execution. This would include lab space, projector, Internet, power and cooling.
Project Manager from Forsk would be managing the entire lab execution and design the project framework/specs.	
Technical Lead from Forsk would be handling the design for sub modules/projects.	**Dr. Bhawna Sharma** from JECRC would be working as coordinator and single point of contact with Forsk team.
Engineers from Forsk would be deployed during lab sessions.	
Evaluate candidate's performance during lab sessions.	JECRC Foundation may use these parameters for their academic grading.
Forsk Technologies will generate a dossier post lab execution containing complete report of student's leanings and feedback.	

- All the rights of format and framework for this collaboration belong to Forsk Technologies.
- The content developed for this would be owned by Forsk Technologies and cannot be reused for future usage by JECRC College.
- JECRC College will also need to provide Lab with projector and Internet.
- JECRC College will also provide high-speed Internet facility for Forsk team during lab.

Lab Execution

- JECRC shall provide a coordinating faculty for the execution of this lab, who will also work as a single point of contact with Forsk team.
- 25:1 mapping for candidates to industry resource provided by Forsk.

Fee

For the Lab execution, we estimate to have following cost for the program, which includes content development and lab execution for candidates.

There will be a Program Manager for this from Forsk Technologies, which will be single point of contact with JECRC.

A team of project managers and technical leads would be designing the lab contents. A team of developers would be assisting the candidates at ground level in the labs.

Sr. No.	Description	Cost
1.	Beginner's IoT Lab (30 Hours)	5500 INR
2.	Beginner's Data Science (Machine Learning) Lab (30 Hours)	5500 INR

* Fee is inclusive of taxes.

Revenue Share between JECRC and Forsk

- Forsk will share the 15% revenue to JECRC against infrastructure usage (mentioned in roles and responsibilities section above) to run course/courses after deduction of the taxes.
    - **Sample Calculation, Fee without taxes = 5500 – 990 (GST) = 4510. So JECRC's Share would be 15% x 4510 = 676 – 67.6(TDS) = 608 per student.**
    - **If the above discount needs to be passed to students directly in lieu to the university/college then the Fee would be 5500 – 608 = 4900(rounding off)**
- This collaboration is for next 3 years. However, as per the market scenario/content updates and the course Fees may be revised for future batches.

- Along with same lines, Forsk may bring new courses in future based on industry requirements (Cloud Computing, Analytics, AR/VR, AI, Mobile, Full stack Web Development etc.). These would be conducted with same format under the ambit of this MoU by adding an annexure/addendum to existing MoU for new courses with details of course content, fee and JECRC sharing/Student Discount.

Terms & Payment Schedule

- Forsk will collect the fee from the students and JECRC would raise an invoice based on the number of students registered X 608 INR per student share.

FOR AND ON BEHALF OF
Forsk Technologies Private Ltd
Signature

2/NOV/2017

Name: **Dr. Sylvester Fernandes**

Designation: **Director**

FOR AND ON BEHALF OF
JECRC College, Jaipur
Signature

2/11/17

Name: **Dr. Vinay Kumar Chandna**

Designation: **Principal**

forsk
Nurturing Today Leading Tomorrow

About Forsk Team

Dr. Sylvester Fernandes, Co-Founder has obtained his Doctorate in Computer Science (Cryptography), from J.N.V.U. He has a rich experience of 14 years in Application Development as well as deployment of mobile applications for the next generation of computing platforms.

Area of Expertise: Mobile and Wireless Application Development, Web Application Development, Product Engineering, Embedded Solutions and SmartOS Based Solutions.

Industry Verticals Served: Diamond &Jewellery, Manufacturing, Banking and Finance, Medical, Gaming and Petroleum.

Yogendra Singh, Co-Founder has several years of experience with leading mobility and mobile app development companies like Qualcomm, Mango and ZDRIVE. While working with these companies he has played strategic and key role in developing / launching hundreds of applications successfully.

Yogendra was part of the team that developed an application framework for low and mid-tier mobile devices that enables developers to quickly create customized mobile applications and user experience. This product was sold to Qualcomm Inc., world's largest semiconductor company.

Yogendra is bachelor of technology from Rajasthan University.

Past Experience

Dev. Centre : Forsk Technologies Private Limited, # M-5, Software Building, IT Park, Industrial Area EPIP, Sitapura, Jaipur-302022
Regd. Office : A5 B, Prem Nagar II, Model Town, Malviya Nagar, Jaipur-302017, Rajasthan, India.
Phone : +91-9414291932 Web : www.forsk.in Email : info@forsk.in

V. Rao

Sylvester 21/Nov/2017

50
23/9/17

Dudley College Broadway UK

Inbox x

Principal JECRC Dear Sir, Please find herewit... Sep 23 (2 days ago)

Principal JECRC Sep 23 (2 days ago)
to lowell.williams, Arpit, me

Dear Prof. Lowell William,
Principal Dudley,

As you know that Dr. Sanjeev Ohri visited JECRC and also interacted with the senior leadership team of JECRC including Chairman JECRC Sh. Arpit Agarwal. Further, he also visited different facilities at JECRC viz. Mechanical workshops, School of Design, School of Hotel Management, women Entrepreneurship park, Meditation thought laboratory etc. and also interacted with more than 200 students. He discussed the possibility of the relationship between the two organizations. We have exchanged the document stating the probable outcome of the relationship.

Please find attached an attachment MOU between Dudley College Broadway UK and JECRC Jaipur.

Also, as your team is visiting Jaipur from 4th to 7th Oct for the workshop at SKIT and the distance between SKIT & JECRC is hardly 5Km. I request you to kindly provide your valuable time to visit JECRC along with your team and also invite you to have a dinner with us. I also assure to take care of your local hospitality during the visit.

Dudley_College_...

Lowell Williams <Lowell.Williams@dud Sep 23 (2 days ago)
to SANJEEV, principal, me, Arpit

Vinay

Many thanks for your e mail. We would be delighted to visit JECRC. Thank you also for you kind offer of dinner which we are pleased to accept.

I look forward to discussing the MOU with Sanjeev on Monday when I see him next.

Kind regards

Lowell

Lowell Williams
Principal
Dudley College

The Broadway, Dudley
West Midlands, DY1 4AS
Tel: 01384 363221
Email: lowell.williams@dudleycol.ac.uk
Website: www.dudleycol.ac.uk
Our mission: outstanding professional and technical learning which develops skills, raises aspirations and changes lives.

From: principal@jecrcmail.com [mailto:principal@jecrcmail.com]
Sent: 23 September 2017 09:59
To: Lowell Williams
Cc: Principal JECRC ; Arpit JECRC
Subject: Fw: Dudley College Broadway UK

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE

Ref: JECRC/187/2017-18

Date: 20/09/17

Proposal for Internship through Student Exchange Program
with
Dudley College, Broadway, UK

About JECRC

JECRC Foundation is leading and most preferred higher education groups in India. The Foundation started its journey in the year 2000. Equipped with modern education infrastructure, the institutions of JECRC Foundation are spread over 1 million square feet of constructed area. Currently, about 12000 students are enrolled out of which over 1500 reside on the campuses. Over the years more than 7000 of our students have been placed in top MNCs of the world. Through our establishments, we have taken upon ourselves to impart quality education in the field of engineering, management, arts, commerce and pure & applied sciences, Law, Agriculture, Hotel Management, Mass Communication, Design, etc. The Foundation has many tie-ups with foreign universities in the academic field. Initiating an array of R&D projects, the Foundation has a research portfolio of over INR 40 million worth of government-funded projects and seven patents have been filed by students of the Foundation. Apart from that, IAESTE (International Association for Exchange of Students for Technical Experience) which is a Non-Profit Student Exchange organization has been operating in JECRC since past 4 years with the aim of providing technically paid internships to students abroad. Other achievements of the Foundation can be seen at ***www.jecrcuniversity.edu.in***.

Outcome of MoU between Dudley & JECRC:

- **Technical Collaboration** in specific areas for student of Undergraduate Levelto create a systematic approach to community engagement for product development.
- **Student/Faculty cultural exchange**to promote international goodwill & cultural understanding amongst promising young individuals while looking to their over-all academic and personal development.
- **Long term relations** for student who are interested in pursuing higher education, which will help in cross-cultural activities and multi-dimensional exchange of ideas and points of view.
- **Research collaboration** for quality publications in Engineering.

We explored that your esteemed organization offers some specific programmes for development of cutting-edge technologies to serve the technological requirements of the society and therefore, we are interested to extend two of your following programs for internship purpose:

1. Dudley Evolve
2. Dudley Sixth

Towards enhancing and enriching the academic, technical and social exposure of the students, JECRC Foundation is now looking for an association with your esteemed Organization on following aspects, with a view to setup a mutually collaborated centre in India at our campus.

Ref: JECRC/187/2017-18 Date: 20/09/17

Engineering Discipline

For Engineering Students, we are interested in exploring unique research based internship programs keeping in mind the market conditions in terms of job prospects and higher education such as:

- Internet of Things (IoT);
- Bigdata Technologies like Hadoop;
- Cloud Computing;
- Artificial Intelligence;
- VLSI Design;
- Embedded Systems;
- Robotics;
- Game Designing;
- Android/iOS;
- Mechantronics;
- Simulation & Modeling;
- Information & Communication Technologies (ICT);
- Renewable Energy.

Arts

With the aim to strengthening the ties between the two dynamic countries of the world, we would like to collaborate with a platform to be used as a cultural exchange platform as well as to provide students with an opportunity for fantastic learning about performing the new dimensions in the following field of Arts:

- Fine Arts;
- Media& Motion Pictures (Films);
- Graphics;
- Aviation & Hospitality;
- Fashion Designing;
- Performances & Plays (Theatre).

We would like to provide an incomparable field for exploration to your students where they can learn and practice the industry skills and get prepared for a career in the same.

Internship through Student Exchange Program

Duration

As per the mapping of the educational requirements mentioned in the University curriculum and credits, the duration of the internship program will be 6 weeks or 45 days.

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE

Ref: JECRC/187/2017-18 Date: 20/09/17

Student Benefits:

Academic Skills

- International learning and knowledge propels students towards acceptance and understanding of an array of different cultural and community perspectives.
- Enhanced interest in global issues as well as a broader general knowledge.
- Language acquisition is achieved through practical immersion.
- Awareness and adoption of alternative, multi-faceted approaches to learning.
- Analytical and problem solving skills.

Personal Skill

- Self-development and awareness leading to enhanced self-confidence and self-esteem. This is often the most noticeable change in returned exchange students.
- Maturity and social poise, fuelled by the necessity to confront challenges outside a familiar support network and comfort zone.
- Integration into another family as well as the development of life-long friendships, fostering an appreciation of home and family.
- A tremendous sense of accomplishment upon completion encourages students to develop independent opinions, make informed decisions and strive to attain fresh goals.

Long-Term

- Prospective employers in almost every field look favourably upon experience gained while living overseas and knowledge obtained of another language and culture.
- Students who go on to tertiary studies find themselves more comfortable in 'foreign' environments.
- Increased pressure to communicate and relate to others develops an awareness of group dynamics and personal sensitivity towards others.
- Successful program completion represents an excellent measure of personal flexibility, encompassing an ability to reach compromise, focus and succeed through challenging times.

On-site host institution support for exchange students

Host institutions will ensure cost-free housing and meals byintegrating them.

for **Dudley College, Broadway, UK**

Dr. Sanjeev Ohri
Vice Principal

for **Jaipur Engineering College & Research Centre**

Dr. Vinay Kumar Chandna
Principal

Memorandum of Understanding

THIS MEMORANDUM OF UNDERSTANDING made on the 22nd MARCH, 2017

Between

"Indovision Services Private Limited" Authorized Huawei Network Academy Partner, registered under the Companies Act, 1956 and having its Corp office at 3rd floor, Centrum Mall, Khasra number 369, MG Road, Sultanpur, New Delhi 110030 (hereinafter called "INDOVISION" ("The First Party")

And

JECRC ENGINEERING COLLEGE AND RESEARCH CENTRE, JAIPUR (RAJASTHAN), there in after called "JECRC" the "Second Party")

WHEREAS the "First Party" has agreed to arrange, Huawei Industrial Training (HIT) of Huawei for B.Tech students of Second Partywhich will be conducted by First party on the terms and conditions as agreed between the parties and set out hereunder

"HIT"

Huawei Industrial Training, popularly known as HIT is a premier course which provides the cutting edge ICT training to college students to bridge the College-Industry gap and help to make students employable

HIT comprises of a standard program which includes theory class & lab training. However, this program will be adjusted as per the local needs such that the theory and lab training is not less than **40 hrs**, and students will also get Industry Experience of minimum **20 hrs. off campus** at their own fooding, lodging & travelling expenses.

Now it is hereby agreed upon and accepted between the parties as follows: -

"INDOVISION Responsibilities"

1. That Indovision is an authorized delivery partner of Huawei.

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V. [signature]

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur - 303 905

2. That Indovision will arrange **Huawei Industrial Training (HIT)** for the students of course-B Tech at College campus or at Huawei campus Gurgaon. This course will be conducted by Huawei.
3. Huawei will approve to "JECRC" Jaipur as Huawei Authorized Network Academy (HANA). To start with the relevant software, remote access to software and access to hardware will be installed in the lab.
4. Huawei will evaluate and give inputs to students through weekly tests and final evaluation as part of their standard process.
5. Huawei will provide training certificate to all the students.
6. Huawei will provide Huawei printed study material to all the students.
7. All the classes will be conducted in college campus or Indovision Huawei campus.
8. Indovision will provide free of charge training for 2 faculty members in this training program if training will execute in college campus.
9. Indovision will provide ID and password to excess Huawei training labs.

"JECRC" Responsibilities:

1. The boarding and lodging expenses of visiting Indovision training staff like Accommodation, feeding, local travel would be borne by JECRC, Jaipur.
2. Class room, projector, internet, marker, board, mike etc. would be provided by JECRC, Jaipur.

"Placement Assistance"

1. All students will get a chance to appear in the placement of Huawei, its subjective to Huawei requirements.
2. In addition to that, Indovision will bring at least two partners of Huawei for selection of the students, after completing training and students should be in final year at placement time because company wants on the spot joining.

"Fee"

The fee for the proposed module will be as below

Course	Fee at Indovision/ Huawei campus	Fee at College campus	Duration	Note
HIT	10,000	7,000	60 hours	Fee will be directly paid to second party/First Party

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Jaipur ... College &
... Centre
Tonk Road, Jaipur - 303 905

1. Huawei Authorized Network Academy (powered by Indovision) logo will be provided to JECRC to use on Banner, Brochure & Prospectus etc.
2. College will provide a platform to interact with the students as per convenient time of both the parties.
3. The interested students may register for the course and this MoU will be valid for next two years.

"Force Majeure"

Indovision will not be responsible for any failure or delay on its partin performing any of its obligation or any loss, damages, costs, charges or expenses incurred or suffered by the other party by reason of such failure or delay, if such failure or delay is caused due to any force majeure condition, such as acts of God, Government laws and regulation, strike, Lockouts, war or any other causes beyond its control.

The above mentioned terms & conditions have been agreed by both the parties and signed by the representatives of **Indovision Services Private Limited, New Delhi & JECRC, Jaipur.**

(Authorized Signatories)

Indovision Services Private Limited
(Sign & Stamp)

Director/Manager:

Date:
Place:

(Authorized Signatories)
JECRC ENGINEERING COLLEGE AND RESEARCH CENTRE, JAIPUR RAJASTHAN

(Sign & Stamp)

Head of the Institution/ Director:

PRINCIPAL
Jaipur E College &
Tonk Road, Jaipur - 303 905

Date:
Place:

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1) 2016-17

Ref: Date:

Infosys | Campus Connect

Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and **Jaipur Engineering College and Research Centre**had entered into a Memorandum of Understanding (MOU) on **24-Feb-06**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 **23-Feb-09,23-Feb-11,22-Feb-13& 23-Feb-15.**The term of MOU will be expiring on **20-Feb-2017.** The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till **19-Feb-2019.**

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:
Place: Bangalore
Name: Satheesha B. Nanjappa
Designation: Vice President,
&
Head, Campus Connect Assessment Dept.,
Infosys Ltd.

Signature:

Infosys Limited
Electronic City, Hosur Road,
Bangalore – 560100

Date: May 12, 2017
Place: Jaipur
Name: Mr. Arpit Agarwal
Designation: Director
Jaipur Engineering College &
Research Centre,
Jaipur

for Jaipur Engineering College & Research Centre

Authorized Signatory:

Director

Institute Name: JECRC,
Jaipur
Institute Seal:

JECRC Foundation
www.jecrcfoundation.com

Jaipur Engineering College and Research Centre
Approved by AICTE & affiliated to RTU
JECRC Campus, Shri Ram Ki Nangal,
Via Sitapura RIICO, Opp. EPIP Gate, Tonk Road, Jaipur 302 022
t: 0141 2770120, 2770332 f: 0141 2775003 e: info@jecrcmail.com

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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 **Jaipur Engineering College and Research Centre** an university / engineering college committed to educational excellence having its office **Shri Ram Ki Nagar, Via Vatika Tonk Road, Jaipur - 303 905** (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, 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 hand seal on the day, month and year herein mentioned.

Date: _____

Place: _____

Name: Satheesha B.Nanjappa

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

Signature:

Authorized Signatory
For Infosys

Date: May 12, 2017

Place: Jaipur

Name: Mr. Arpit Agrawal

Designation: Director

Institute: Jaipur Engineering College and Research Centre, Jaipur

Signature:

Authorized Signatory
For Partner

ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for imparting technical and soft skills training to the students. The content of the training programs and the Faculty Enablement will be done by Infosys. 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

- becomes known to the public through no fault action of the Recipient or violation of the terms hereof;
- 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.

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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: _____

Name: Satheeshan Nanjappa

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

Date: _____

Seal:

M/s Jaipur Engineering College and Research Centre, Jaipur

Name: Mr. Arpit Agarwal

Title: Director

Date: May 12, 2017

By: _____

Seal:

Infosys | Campus Connect

- becomes known to the public through no fault or action of the Recipient or violation of this Agreement 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 entitled said information and the right to its disclosure
- is developed independently by Recipient without use of or reference to the Disclosing Party's information.

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Infosys | Campus Connect

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Title:Vice President & Head,
Campus Connect Education, Training &
AssessmentDept., Infosys Ltd.

Date: _____

Seal:

M/s Jaipur Engineering College and Research Centre, Jaipur

Name: Mr. Arpit Agarwal

Title: Director

Date: May 12, 2017

For JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE

_____

Seal: