

తెలంగాణ తెలంగాణా TELANGANA

S.No: 629 Date: 15 NOV 2019

Sold to: K. Krishna Rao

S/o., D/o., W/o., Ramchander Rao

For Whom: Stanley College of Engg. & Tech for women. Hyd.

V. Khatoon
W. 016788

VASEEMA KHATOON

SVL No: 16-07-25 of 2013 | Ren. No: 16-07-018/2019

Gruhakalpa, A.P. Housing Board,

Nampally, Hyderabad-500001, T.S.

Cell: 9700784500.

This Memorandum of Understanding ("MOU") is signed on the 16th day of November 2019 (Effective date) by and between

SMARTBRIDGE EDUCATIONAL SERVICES PVT LTD. ("SMARTBRIDGE"), having its registered office at Plot No .550/F, Road.No.92, Jubilee Hills, Hyderabad, Telangana – 500096

AND

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN ("STANLEY"), H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana 500001. SMARTBRIDGE and STANLEY are sometimes hereinafter referred to individually as a "Party" or collectively, the "Parties".

SMARTBRIDGE

STANLEY
Handwritten signature of Vaseema Khatoon.

Background

SMARTBRIDGE is an edTech organization with a vision to bridge the gap between academia & industry. Our outcome-based experimental learning programs on emerging technologies (IoT, Machine Learning, Data Science, Artificial Intelligence, Edge Computing) are building skilled entry - level engineers, for the corporate world. SmartBridge is in mission to build technology communities in academia to encourage students towards innovation & entrepreneurship. Since inception, we have trained thousands of students, faculty and working professionals on emerging technologies via technical boot-camps, hackathons and professional development programs.

Following are our Services for Academia & Students

- Technology Bootcamps
- Hackathons
- Hands-on Training Programs
- Professional Development Programs
- Summer Practice Schools
- Industrial Project Consultation

Stanley College of Engineering and Technology for Women (STANLEY) – a temple of learning was established in the year 2008 on a sprawling 6-acre campus of historic Stanley College campus at Abids, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the cut-throat global competition with a smile on the face and emerge victorious. Stanley College of Engineering and Technology for Women has been established with the support of Methodist Church of India that has been gracious and instrumental in making the vision of an Engineering College on this campus a reality.

The College is affiliated to the prestigious Osmania University, Hyderabad. it has been approved by AICTE, New Delhi & permitted by the Government of Telangana . it has been sanctioned four UG – courses-Computer Science &Engineering, Electronics and Communication Engineering ,Electrical and Electronics Engineering, Information Technology and four PG courses-M.E in CSE, M.E in Embedded systems, M.Tech in SE and Masters Degree in Business Administration.

STANLEY has established an Industry Institution Interaction Centre to forge alliances with industries and educational institutions. There are seven different engineering

SMARTBRIDGE



STANLEY



departments, which are running under graduate and post graduate courses. Depending upon the specializations, the heads of the concerned departments approach the industries related to their departments and forge alliances with them for R & D activities found to be usefully to the industry and the institution. At times the consultancy work is also taken from the industries depending upon the capabilities of the faculty and the availability of infrastructure in the institution and the complexity of the problem. Besides the alliances forged by the individual departments the college also entered into MoU with certain industries and also with some educational institutions of standing in India and elsewhere.

Both SMARTBRIDGE and STANLEY of Hyderabad, Telangana recognized the need for:

- 1) Pooling and sharing their knowledge and skills for constant development and upgrading in the field of Emerging Technologies.
- 2) Close cooperation between the industry and the technical education system
- 3) Educating & training of students, in practical environment, to enrich teaching methodologies, to help faculty development and to make the training more employment oriented
- 4) Implement Project based Learning environment in the campus to enable students with industry specific skills.

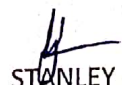
In appreciation of the above and in the furtherance of the common desire for improving the quality of graduating Science & Engineering students, SMARTBRIDGE and STANLEY have agreed to join hands. Both parties have explored the possibilities of building a synergistic relationship and have agreed to enter into MOU with the following joint responsibilities:

- 1) With a view to provide inputs to improve the quality of education and to impart industry related training, SMARTBRIDGE will provide their expertise on "Utilization of Lab & Incubation center" to STANLEY.
- 2) With a view to introduce students to industry, SMARTBRIDGE will provide "Academic Projects & Internships" to STANLEY students. Further STANLEY students and faculty will participate in developing modules of a larger project and submit the completed work as consultancy project. To assist this activity STANLEY guide and students will work in the premises of SMARTBRIDGE for the purpose of coding, assembly, integration, and testing of the project as and when required.
- 3) STANLEY will provide required support in the survey of technical field, design, concepts and the methods of evaluation of the project.
- 4) SMARTBRIDGE will suggest the required changes in the curriculum and help STANLEY in providing education to it's students as required by the industry.
- 5) Both parties agree to maintain confidentiality of information and the information can be released only with mutual agreement.

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1. PURPOSE AND SCOPE:

This Memorandum of Understanding (MOU) sets for the terms and understanding between the SMARTBRIDGE and STANLEY to engage in following undertaking category.

- a) Project and Product Development activity for 1st , 2nd , 3rd and 4th year engineering students of ECE, EEE, CSE, IT branches along with students from related M-Tech programs. This can be done with mutual consent between SMARTBRIDGE and STANLEY.
- b) Engaging in consultancy work for a specific scope of services and product development which will be signed by both parties on need based terms.
- c) Electives Program to be designed and executed on emerging trends such as IoT, Data Science, Artificial Intelligence,
- d) Organizing the Workshops, Training Programs, Hackathons, Faculty development programs in emerging technologies.
- e) Providing the Internships to the students, mentoring students for innovation & entrepreneurship

SMARTBRIDGE and STANLEY both agree to work in collaboration in building a center of excellence (COE) in mutually identified areas at STANLEY campus.

2. VALIDITY

This MOU is valid for Three (3) years from the date of signing of this MOU. Thereafter the MOU may be renewed for such term and on conditions as may be agreed between the Parties.

3. NO ASSIGNMENT

Neither party without the written consent of the other may assign either the benefit or the burden of this MOU to anybody.

4. TERMINATION

Either party may terminate the MOU for cogent and logical reasons, by giving to the other party 30 days' notice in writing.

5. ENTIRE AGREEMENT

- a) This document represents the entire agreement between the Parties regarding the subject matter of this MOU and can only be amended or modified by an agreement in writing signed by the Parties hereto.
- b) A co-ordination committee consisting of one faculty member of STANLEY and one officer nominated by SMARTBRIDGE shall be constituted to implement and give effect to objectives of this MOU.

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6. LEGAL EFFECT

This document is not intended to impose any legal obligation whatsoever on either party (whether based in contract, tort or under statutory law). The parties do not intend to be bound by any agreement until both agree to and sign a definitive written contract. Neither party can rely on any promises inconsistent with this paragraph. This paragraph supersedes all other conflicting language.

DECLARATION

Both SMARTBRIDGE and STANLEY located at Hyderabad are pleased to enter into this Memorandum of Understanding and believe that such an understanding would lead to a continuing period of meaningful interaction, cooperation and exchange of information and ideas. Both will value the spirit of this agreement and would strive continuously to develop the various facts of this MOU.

This agreement can be terminated with consent of the management by either party with one month prior notice and written information without any liability on each other.

SIGNATURES

This MOU will come into effect on the day date of signature of the representative of both parties as given :

For SmartBridge Educational
Services Private Limited

Signature: 

Name: Mr. Amarender Katkam

Title: Founder, CEO

Date: 16th Nov 2019

For Stanley College of Engineering &
Technology for women

Signature: 

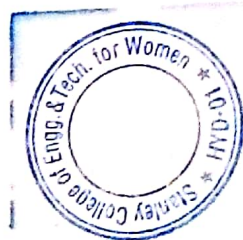
Name: Dr. A Vinaya Babu

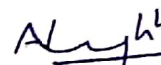
Title: Director

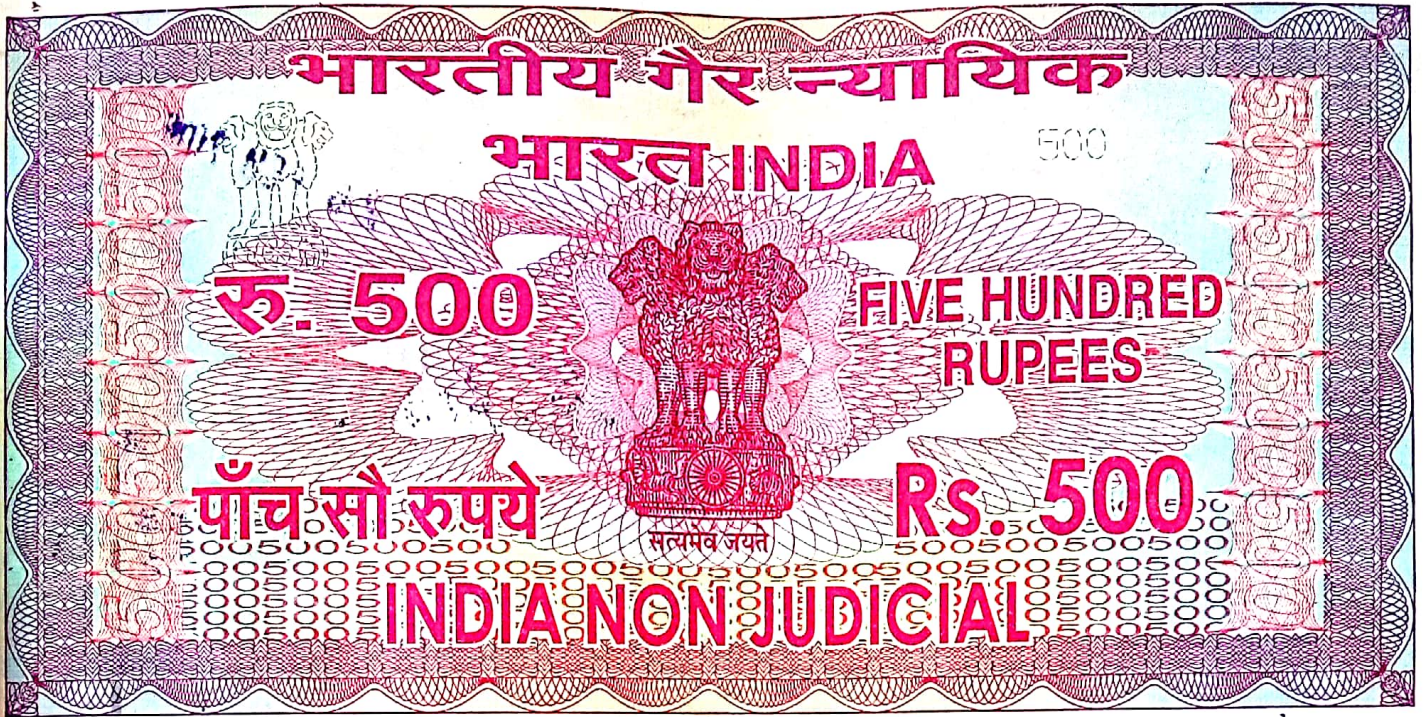
Date: 16 - 11 - 2019



SMARTBRIDGE




STANLEY 16/11



महाराष्ट्र MAHARASHTRA

2018

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जिल्हा कोषागार कार्यालय, ठाणे
25 FEB 2019
मुद्रांक प्रमुख लिपीक / लिपीक

PARTNER ACCEPTANCE DOCUMENT INDIA

Red Hat India Pvt. Ltd.
A-201, 2nd Floor, Supreme Business Park,
Hiranandani Gardens,
Powai, Mumbai -400 076
+91 22 61147588 | www.redhat.com



Parties	
Partner information	Red Hat India Private Limited.
Company name: Stanley College of Engineering & Technology for Women	Contact Name: Aneesh Puthiya
Address: H. No. 5-78 to 82, B - 1 - 80 & 5 - 9 - 81, Chapel Road, Abids, HYDERABAD, Telangana, IN - 500001	Email: aputhiya@redhat.com
Contact name: Satya Prasad Lanka	Tel.no. +91 -22-61147506
Email: principal@stanley.edu.in	Fax:
Telephone: +91-8790001992	

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.

Satya Prasad Lanka

PRINCIPAL

Stanley College of Engg. & Tech For Women
Chapel Road, Abids, Hyderabad-T.S

Page 1 of 14

Red Hat Partner Agreement
(India)

Red Hat Confidential Information

April 2018

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जोडपत्र - २

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दिनांक

26 FEB 2019

मुद्रांक विक्री नोंदवही अनु. क्रमांक

दस्ताचा प्रकार

Agreement

दस्त नोंदणी करणार आहेत का? :- होय / ना ही

मिळकतीचे थोडक्यात वर्णन

Red Hat India Pvt. Ltd.

मुद्रांक विकत घेणा-याचे नांव

Nilesh Vameka

हस्ते असल्यास त्यांचे नाव, पत्ता

सही

दुस-या पक्षकाराचे नाव

GLS

मुद्रांक शुल्क रक्कम 500/-

परवानाधारक मुद्रांक विक्रेत्याची सही - (श्री. शंकर साहेबराव यादव)

परवाना क्रमांक - १२०१०३१

मुद्रांक विक्रीचे ठिकाण/पत्ता : जिल्हा सत्र न्यायालय, ठाणे.

ज्या कारणासाठी ज्यांनी मुद्रांक खरेदी केला त्यांनी त्याच कारणासाठी मुद्रांक खरेदी केल्यापासून ६ महिन्यात वापरणे बंधनकारक आहे.

Supreme City (Behind Laxmi Castle)
Fahandani Gardens, Powai
Mumbai - 400 076.
Tel: 022 - 3987 8888

Applicable Program Append ces	Program(s)	Location of Program Terms
<i>(mark all that apply)</i>		
X	Red Hat Academy Program	Attached.

Applicable Terms and Conditions <i>(choose only one)</i>	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 & send back original copy of the agreement to Red Hat Mumbai office. 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.

Stanley College of Engineering & Technology for Women

Signature *Satya Prasad Lanka*

Printed Name Dr. SATYA PRASAD LANKA

Title _____

Date 15/11/2019

Red Hat India Private Limited

Signature _____

Printed Name _____

Title _____

Date _____

PRINCIPAL
Stanley College of Engg. & Tech For Women
Chapel Road, Abids, Hyderabad-T.S.

RHC-131376



1. **Purpose**

Red Hat designs programs for its partners ("**Programs**") to promote Red Hat Products, enhance the satisfaction of Red Hat's End Users and augment the expertise and resources of partners. Partner's participation in a Program(s) is governed by (a) Partner Acceptance Document including these Partner Terms and Conditions; (b) the applicable Program Appendix(ices) which have been agreed to by the Parties; and (c) any transaction documents (subject to this Agreement) for Red Hat Products and/or Services (each, an "**Order Form**").

"**Red Hat**" means Red Hat India Private Limited with a principal place of business at A-201, Supreme Business Park, Hiranandani Gardens, Powai Mumbai- 400 076. Red Hat "**Products**" and "**Services**" mean the specific Red Hat branded offerings set forth in a Program Appendix. The "**Software**" means the Red Hat branded software contained in the Red Hat Products, including any Updates in any form (e.g. binary, source or recompiled), that are delivered by or obtained from Red Hat, directly or indirectly, provided that Software does not include optional third party software set forth at <https://www.redhat.com/licenses/thirdparty/eula.html>. "**Updates**" mean software fixes, upgrades, enhancements, additions, corrections and modifications, if and when available. Red Hat and Partner are collectively referred to as the "**Parties**" and may be referred to individually as a "**Party**". "**End User**" is defined in the Program Appendices.

2. **Programs, Application Process and Acceptance**

Program Appendices and Program Guides may be amended by Red Hat at the time of renewal of the applicable Program Appendix, provided if you do not agree with the terms of the new Program Guide, you may elect not to renew the applicable Program Appendix subject to the terms of such Program Appendix. Unless otherwise agreed in writing, any subscriptions for Red Hat Products or Services purchased under a Program Appendix will commence upon the earlier of (a) the first use of such Product or Service, (b) the purchase date of such Product or Service or (c) the commencement date set forth in the Order Form.

3. **Affiliate Authorizations**

Partner's Affiliate(s) may participate in a Program only upon (a) approval by Red Hat, including with regard to Program level and credit terms, and (b) execution of a written participation agreement with Red Hat or its Affiliate(s) to bind the Partner Affiliate to this Agreement. "**Affiliate**" means an entity that owns or controls, is owned or controlled by, or is under common control or ownership with a Party, where "control" is the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of an entity, whether through ownership of voting securities, by contract or otherwise.

4. **Territory**

Partner may participate in the Program(s) only in the Territory designated in this Agreement. Red Hat and Partner may elect to expand the Territory, add Affiliates and/or establish different terms and conditions (e.g. currency, taxes, entities, etc.) by mutual written agreement, which may take the form of a Partner Acceptance Document or written participation agreement subject to this Agreement.

5. **Fees**

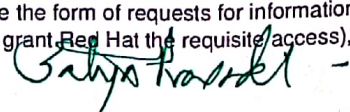
Fees, if applicable, will be as indicated in each appropriate Program Appendix and/or Order Form, and will be due and payable as set forth in such Program Appendix or Order Form subject to this Agreement. All amounts owed under the Agreement are to be paid in Indian Rupees unless specified otherwise.

6. **Billing, Payment and Taxes**

If Partner acquires Red Hat Products and/or Services directly from Red Hat, Red Hat will invoice Partner as set forth herein and may require receipt of a purchase order for any amounts due to Red Hat; provided, however, that any terms contained in a purchase order will not amend, supplement or modify the terms of this Agreement or be binding on Red Hat. Partner must pay all sums due to Red Hat either (a) net thirty (30) days from the date of invoice if Red Hat has approved Partner for such credit terms or (b) if Partner has not been approved for net thirty (30) day credit terms, then on a prepaid basis, in each case without regard to when or whether Partner collects payment from its customer(s). Partner will reimburse Red Hat for all costs and expenses incurred by Red Hat in connection with the collection of overdue amounts, including without limitation reasonable attorneys' and/or legal fees. All amounts payable shall be exclusive of any Taxes. Partner will pay to Red Hat, in addition to any amounts due to Red Hat for Red Hat Products or Services, an amount equal to any Taxes arising from or relating to this Agreement that are paid or are payable by Red Hat unless Partner presents Red Hat with a valid tax exemption or resale certificate. "**Taxes**" means any form of taxation of whatever nature and by whatever authority imposed, exclusive of any taxes based on the net income of Red Hat. In the event of a cross-border transaction, if Partner is required under any applicable law or regulation, domestic or foreign, to withhold or deduct any portion of the payments due to Red Hat, then the sum payable to Red Hat will be increased by the amount necessary for Red Hat to receive an amount equal to the sum it would have received had no withholdings or deductions been made, unless Partner provides Red Hat with the original withholding tax documentation that is sufficient for Red Hat to apply for and obtain a tax credit for the full withheld amount. The Parties will work together in good faith to minimize adverse tax consequences to Red Hat created by cross-border transactions. Any payments more than thirty (30) days past due will be subject to a late fee of one and one-half percent (1½%) per month, or the maximum rate allowable by law, whichever is less.

7. **Verifications**

During the Term and for at least two (2) years thereafter, Partner will keep and maintain commercially reasonable written records regarding Partner's use and distribution of the Red Hat Products and Services and business activities related to the Program(s) ("**Records**"). Red Hat may, at its own expense, verify the Records to determine Partner's compliance with this Agreement. This verification may take the form of requests for information, documents or records (to which Partner will respond promptly), on-site visits (for which Partner shall grant Red Hat the requisite access), or both. The Parties will act reasonably and cooperate with each other in respect



of such verifications. Any on-site visit will occur during regular business hours and will not interfere unreasonably with Partner's business. For an on-site visit, Red Hat will give Partner at least thirty (30) day's prior written notice.

8. Trademarks

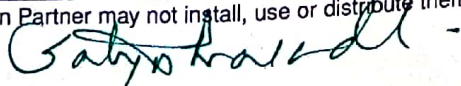
- 8.1 The term "Red Hat Marks" means the trademarks owned by Red Hat or a Red Hat Affiliate that are set forth in an applicable Program Appendix. Red Hat grants Partner a non-exclusive, non-transferable, royalty-free, revocable license in the Territory and during the Term to use the Red Hat Marks solely in connection with the marketing and distribution of Red Hat Products and/or Services as permitted in this Agreement, without the right to sublicense. Partner agrees to use the Red Hat Marks only as stated in this Agreement, and in doing so, to follow the standards of quality established by Red Hat and to adhere to the trademark usage guidelines found at: <http://www.redhat.com/about/corporate/trademark/guidelines> as amended from time to time and any other trademark terms contained in a Program Appendix (the "Red Hat Trademark Guidelines"). Any other use of Red Hat Marks is not permitted. Partner will provide Red Hat with representative samples of the use of Red Hat Marks contained within any materials including web pages, marketing, advertising, promotional and collateral materials ("Promotional Materials").
- 8.2 All goodwill created by the use of Red Hat Marks by Partner is for the sole benefit of, and accrues to Red Hat. Partner acquires no right, title or interest in Red Hat Marks or the goodwill associated with them, other than the right to use Red Hat Marks in accordance with this Agreement. Partner will not challenge the validity of Red Hat Marks, nor assist anyone in challenging their validity. Partner agrees not to make any application to register any Red Hat Mark or any domain names containing a Red Hat Mark, and not to use or register any trade name, trademark, service mark, slogan, logo or domain name that is confusingly similar to, or a reference to, any Red Hat trade name, trademark or service mark during or after the Term of this Agreement. Partner may not disparage Red Hat, Red Hat Marks or Red Hat Products.

9. Additional Requirements

- 9.1 Red Hat reserves all rights not expressly granted in this Agreement and all rights not expressly granted to the Red Hat Products and Services (including rights under any trademarks, copyrights, patents or other intellectual property of Red Hat). Partner will not use Red Hat Products or Services to create an offering competitive with Red Hat, directly or indirectly, or, unless specifically permitted in this Agreement, for the benefit of any other person or entity or permit any third party to make such use. If Red Hat determines that any of the Red Hat Products or Services is being used (in whole or in part) by Partner in any way to (a) avoid paying fees that would otherwise be due hereunder, (b) provide Services to third parties outside of the scope of a Program or (c) create revenue without payment of fees to Red Hat for Red Hat Products or Services, Red Hat may immediately suspend performance and/or terminate this Agreement and any Program, and reserves its rights to exercise any and all legal and equitable remedies available to it.
- 9.2 For each Red Hat Product (or Partner product that incorporates a Red Hat Product or Service, in whole or in part) that Partner sells to an End User under a Program Appendix, Partner shall purchase the equivalent Red Hat Product with respect to such conditions as the term (1 or 3 years) and support level. For example, if the End User purchases a one year 24x7 support level Red Hat Enterprise Linux product from Partner, Partner shall purchase a one year Premium (24x7) Red Hat Product from Red Hat. Similarly, Partner is only authorized to resell the complete Red Hat Product it purchased and is not permitted to decouple the Red Hat Product or sell it in parts. For example, Partner will not purchase a one year Red Hat Product from Red Hat and then break it into multiple shorter increments of time for resale. Partner will work with Red Hat to ensure that its resale of Red Hat Products to End Users is consistent with the terms for the Red Hat Products purchased.
- 9.3 Without limiting the generality of Sections 9.1 or 9.2 above, Partner agrees: (i) not to modify the Red Hat Products in any manner unless agreed to by Red Hat in writing and (ii) not to use or resell the Red Hat Products in any manner or for any purpose not permitted by this Agreement, including, without limitation, for Partner's own internal or production use, other than as may be expressly permitted in the applicable Program Appendix or by any applicable mandatory rule of law. For certain Programs and only during the term of the Program, Red Hat may provide Partner with access to non-production, evaluation, development kits and/or not for resale (aka "NFR") Red Hat Products for the sole purpose of testing and/or supporting its partners and/or End Users on issues related to Partner's rights and obligations hereunder. Should Partner resell or use its access to such Red Hat Products for Partner's own internal or production use other than as expressly permitted in the applicable Program Appendix, Partner agrees to purchase the appropriate Red Hat Product(s) under Red Hat's standard terms for such resale and/or use, and to pay the applicable fee for all periods. This Agreement establishes the rights and obligations associated with Red Hat's Programs, Products and Services, and is not intended to limit Partner's rights to software code under the terms of an open source license.

10. Intellectual Property

Partner agrees that all trade name, trademark, service mark, copyright, patent, trade secret, domain name and all other intellectual and industrial property rights anywhere in the world, including moral rights, and all applications, provisional applications, registrations, continuations and renewals thereof, and all associated goodwill (present or future) in and to the Red Hat Products, are and will, as among the parties, be owned by and vested in Red Hat or its licensors, notwithstanding any use of terms such as "purchase," "sale" or the like within this Agreement. Red Hat may provide access to third party software programs with the Red Hat Software that are not part of the Red Hat Software. These third party programs are (a) not required to run the Red Hat Software, (b) provided as a convenience, and (c) subject to their own license terms. The license terms either accompany the third party software programs and/or may be viewed at <http://www.redhat.com/licenses/thirdparty/eula.html>. If Partner does not agree to abide by the license terms for the third party software programs, then Partner may not install, use or distribute them.


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Chapel Road, Abids, Hyderabad-500 088

Page 4 of 14

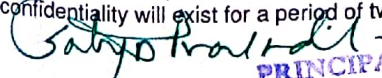
Red Hat Confidential Information

11. Limited Warranties, Limitation of Liability, Disclaimer of Damages and Insurance and Indemnity

- 11.1 **General Representations and Warranties.** Red Hat represents and warrants that: (a) the Services will be performed in a professional and workmanlike manner by qualified personnel; (b) it has the authority to enter into this Agreement with Partner; and (c) to Red Hat's knowledge, Red Hat branded Software does not, at the time of delivery to Partner, include malicious code for the purpose of damaging or corrupting the Software.
- 11.2 **Disclaimer of Warranties.** EXCEPT AS SET FORTH IN SECTION 11.1 ABOVE, TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THE RED HAT PRODUCTS AND SERVICES ARE PROVIDED "AS IS" AND WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. Partner will make no representations or warranties on behalf of Red Hat regarding the Red Hat Products or Services in connection with the distribution of the Red Hat Products or Services or otherwise.
- 11.3 **Limitation of Liability.** TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, FOR ALL EVENTS AND CIRCUMSTANCES, RED HAT S AND ITS AFFILIATES' AGGREGATE AND CUMULATIVE LIABILITY TO PARTNER AND ITS AFFILIATES ARISING OUT OF OR RELATING TO THIS AGREEMENT AND ANY ORDER FORM HEREUNDER, INCLUDING WITHOUT LIMITATION ON ACCOUNT OF PERFORMANCE OR NON-PERFORMANCE OF OBLIGATIONS, REGARDLESS OF THE FORM OF THE CAUSE OF ACTION, WHETHER IN CONTRACT, TORT (INCLUDING, WITHOUT LIMITATION, NEGLIGENCE), STATUTE OR OTHERWISE WILL BE LIMITED TO DIRECT DAMAGES AND WILL NOT EXCEED THE TOTAL AMOUNT PAID TO RED HAT AND ITS AFFILIATES BY PARTNER AND ITS AFFILIATES UNDER THIS AGREEMENT DURING THE TWELVE (12) MONTHS PRECEDING THE FIRST EVENT GIVING RISE TO LIABILITY FOR THE RED HAT PRODUCT OR SERVICE THAT IS THE SUBJECT MATTER OF THE CLAIM OR U.S. \$5,000.00, WHICHEVER IS GREATER. THE FOREGOING LIMITATION SHALL NOT APPLY TO CLAIMS FOR BODILY INJURY (INCLUDING DEATH) AND DAMAGE TO TANGIBLE PERSONAL PROPERTY CAUSED BY THE NEGLIGENCE OF RED HAT OR ITS EMPLOYEES.
- 11.4 **Disclaimer of Damages.** NOTWITHSTANDING ANYTHING TO THE CONTRARY CONTAINED IN THIS AGREEMENT OR ANY ORDER FORM, TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT WILL RED HAT OR ITS AFFILIATES BE LIABLE TO THE PARTNER OR ITS AFFILIATES FOR: ANY CLAIM BASED UPON A THIRD PARTY CLAIM; ANY INCIDENTAL, CONSEQUENTIAL, SPECIAL, INDIRECT, EXEMPLARY OR PUNITIVE DAMAGES, WHETHER ARISING IN TORT, CONTRACT, OR OTHERWISE; OR FOR ANY DAMAGES ARISING OUT OF OR IN CONNECTION WITH ANY MALFUNCTIONS, DELAYS, LOSS OF DATA, LOST PROFITS, LOST SAVINGS, INTERRUPTION OF SERVICE, LOSS OF BUSINESS OR ANTICIPATORY PROFITS, EVEN IF RED HAT OR ITS AFFILIATES HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Without limiting the generality of the foregoing disclaimer, Red Hat Products and Services are not specifically designed, manufactured or intended for use in (a) the planning, construction, maintenance, control or direct operation of nuclear facilities, (b) aircraft navigation, control or communication systems, weapons systems or (c) direct life support systems. Partner agrees that it is solely responsible for the results obtained from the use of the Red Hat Products and Services.
- 11.5 **Insurance and Indemnity.** Partner shall put in place and at all times maintain during the Term and for two (2) years thereafter, at its own cost and expense, appropriate and sufficient commercial general liability insurance with a reputable insurance company to cover the activities of Partner contemplated in this Agreement. The premiums for these policies of insurance shall be the responsibility of Partner. Upon request, Partner will provide Red Hat certificates of insurance for all insurance coverage Partner will indemnify and hold harmless Red Hat from any and all liability, losses, costs, damages or expenses, including reasonable attorney's, solicitor's or legal fees and costs, resulting from or arising out of third party demands or claims against Red Hat relating to any of Partner's actions including, but not limited to, performance or non-performance under this Agreement.

12. Publicity and Confidentiality

- 12.1 **Publicity.** Partner will keep confidential and will not disclose, market or advertise to third parties the terms of this Agreement (including the fees paid hereunder). Partner or Red Hat may reference its relationship with the other, in the normal course of business including during earnings calls, discussions with analysts, meetings with the press, customer briefings, general marketing activities and in regulatory filings. Neither Party will issue formal press releases or other similar activities referencing the other Party without the written consent of the other Party.
- 12.2 **Confidential Information.** The parties agree that Confidential Information provided under this Agreement will be held and maintained in confidence and each Party will use at least the same degree of care to protect such Confidential Information that it uses to protect its own confidential information, but in no event less than reasonable care. The recipient may use Confidential Information of the other Party only for the purposes of exercising its rights and fulfilling its obligations under this Agreement. Confidential Information may be disclosed only to Affiliates, employees, agents and contractors with a need to know, and to its auditors and legal counsel, provided in each case they are under a written obligation or legal duty to keep such information confidential using standards of confidentiality not less restrictive than those required by this Agreement. "Confidential Information" means all information and materials disclosed by either Party to the other during the Term that is either marked confidential or, by the nature of the information or the circumstances surrounding its disclosure, would reasonably be considered confidential. Confidential Information does not include information that (i) is or later becomes publicly available without breach of this Agreement, or is disclosed by the disclosing Party without obligation of confidentiality; (ii) is known to the recipient at the time of disclosure by the disclosing Party; (iii) is independently developed by the recipient without use of the Confidential Information; (iv) becomes lawfully known or available to the recipient without restriction from a source having the lawful right to disclose the information; (v) is generally known or easily ascertainable by parties of ordinary skill in the business of the recipient; or (vi) is software code in either object code or source code form that is licensed under an open source license. Both Parties agree that obligations of confidentiality will exist for a period of two (2) years following initial disclosure of the particular Confidential Information.


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Page 5 of 14
Red Hat Confidential Information

April 2018

Materials that Partner uses, sells and/or distributes, and is responsible for all associated obligations, including but not limited to, paying all import duties and tariffs, and obtaining any required regulatory approvals, registrations, and export and import licenses.

- 14.3.2 Partner will comply with all applicable laws and regulations including all applicable anti-corruption laws and regulations, such as the U.S. Foreign Corrupt Practices Act and the U.K. Bribery Act (collectively, the "Anti-Corruption Laws"), and will not engage in conduct that would cause Red Hat to violate any law or regulation including the Anti-Corruption Laws. Among other conduct, the Anti-Corruption Laws prohibit Partner, directly or indirectly, from receiving anything of value from, or offering anything of value to, either private parties or government or public officials with the intent that the recipient perform improperly a relevant function or activity or a person be rewarded for improper performance. A government or public official includes employees and officers of a government agency, department or instrumentality, as well as the employees or officers of government-owned or government-controlled companies, public international organizations, political parties and candidates for political office. Partner represents and warrants that none of its significant shareholders, owners, partners, officers or directors ("Partner Officials") is a government or public official and that if any of the Partner Officials becomes a government or public official, Partner will immediately notify Red Hat in writing in accordance with the terms of this Agreement. Partner will not permit its resellers or partners to do anything that would violate or cause Red Hat to violate any law or regulation including the Anti-Corruption Laws. If Red Hat believes that Partner (or any of its resellers or partners) has breached or may breach any of the provisions of this Section or a notice is provided pursuant to this Section, Red Hat may immediately terminate the Agreement or stop performing its obligations (including making payments, if applicable) without any liability to Partner.
- 14.3.3 As required by U.S. law, Partner represents and warrants that it: (a) understands that certain of the Controlled Materials are of U.S. origin and subject to export controls under the U.S. Export Administration Regulations (the "EAR"); (b) is not located in any country listed in Country Group E:1 in Supplement No. 1 to part 740 of the EAR; (c) will not export, re-export or transfer the Controlled Materials to (1) any prohibited destination, (2) anyone who has been prohibited from participating in U.S. export transactions by any federal agency of the U.S. government or (3) any end user who Partner knows or has reason to know will use them in the design, development or production of nuclear, chemical or biological weapons, or rocket systems, space launch vehicles, or sounding rockets, or unmanned air vehicle systems; and (d) understands and agrees that if it is in the United States and exports, re-exports or transfers the Controlled Materials to eligible end users, it will, to the extent required by EAR Section 740.17(e), submit semi-annual reports to the U.S. Commerce Department's Bureau of Industry and Security, that include the name and address (including country) of each transferee.
- 14.3.4 Partner will not engage in any activity that is prohibited under the Anti-boycotting Act (50 USCA 2407, Part 760).
- 14.3.5 Partner acknowledges that Red Hat may be prohibited from providing Controlled Material(s) if Red Hat has knowledge or reason to believe that a violation of the applicable law will or has occurred.
- 14.4 **No Assignment.** This Agreement is only assignable by Partner with Red Hat's prior written consent. Any assignment made by Partner without Red Hat's prior written consent will be void and Red Hat will not be required to recognize the assignment. Red Hat may assign any or all of its rights and delegate or novate any or all of its obligations hereunder without the prior approval of Partner. At the request of Red Hat, Partner will execute any papers or documents reasonably necessary to give effect to such assignment or novation. Partner shall promptly notify Red Hat of any material change to its ownership structure.
- 14.5 **Independent Contractor.** Partner and Red Hat are independent contractors for all purposes, without express or implied authority to bind the other. Neither Party nor its employees, agents or contractors is entitled to any employee benefits of the other. Each Party will be responsible for all costs and expenses incident to performing its business. Nothing in this Agreement shall be deemed to constitute a partnership or to create a relationship of principal and agent between the Parties for any purpose.
- 14.6 **Force Majeure.** Neither Party will be liable for nonperformance or delays caused by acts of God, wars, riots, strikes, fires, floods, earthquakes, government restrictions, terrorist acts or other causes beyond its reasonable control. Upon the occurrence of any of the foregoing, the date of performance will be deferred for a period of time equal to the time lost by reason of the delay. This section does not relieve either Party of its obligation(s) to make payments.

15. Miscellaneous

(a) All headings contained in this Agreement are inserted for identification and convenience, and will not be deemed part of this Agreement for purposes of interpretation. (b) If any provision of this Agreement is held invalid or unenforceable for any reason, but would be valid and enforceable if appropriately modified, then such provision will apply with the modification necessary to make it valid and enforceable. If such provision cannot be so modified, the Parties agree that such invalidity will not affect the validity of the remaining provisions of the Agreement. (c) The delay or failure of either Party to exercise any rights hereunder will not constitute or be deemed a waiver or forfeiture of such rights. No waiver will be valid unless in writing and signed by an authorized representative of the Party against whom such waiver or forfeiture is sought to be enforced. (d) This Agreement will constitute the exclusive terms and conditions with respect to the subject matter of this Agreement, notwithstanding any different or additional terms that may be contained in the form of purchase order or other document used by Partner, including subsequent to the date of this Agreement. This Agreement contains the final, complete and exclusive statement of the agreement between the Parties with respect to the transactions contemplated herein and all prior written agreements and all prior and contemporaneous oral agreements with respect to the subject matter of this Agreement are contained herein. If there is a conflict between the Partner Terms and Conditions in this Appendix 1 and any applicable Program Appendix, Program Guide(s), End User License Agreement or any other Program literature, the terms will be interpreted in the following order (1) the applicable Program Appendix, (2) the Partner Terms and Conditions, (3) the End User License Agreement, (4) the Program Guide and (5) any other Program literature. (e) Except as otherwise provided in Section 2, this Agreement may not be changed except by written instrument signed by authorized signatories of the Parties, that makes specific reference to this Agreement. (f) This Agreement may be executed in counterparts, each of which will be deemed an original and all of which will constitute one and the same instrument. The Parties may exchange electronic signatures and signature pages electronically and such signatures will be effective to bind the

Parties. (g) The Parties acknowledge that they have each reviewed and participated in settling the terms of this Agreement. Furthermore, the Parties agree that any rule of construction to the effect that any ambiguities are to be resolved against the drafting Party will not be employed in the interpretation or construction of this Agreement.

16. Authorized Signatures

Partner may assent to this Agreement by (i) accepting this Agreement in an on-line transaction at the Partner Portal (<http://www.redhat.com/en/partners>) or a Red Hat designated successor to such URL, (ii) electronically signing the document via a Red Hat acceptable electronic signature tool and emailing to the email address identified in (a) below, or (iii) signing a physical copy of this Agreement and forwarding ALL pages of the signed Agreement via (a) email to globalcontracts@redhat.com via pdf, (b) fax to +65-6490-4201, or (c) mail to Red Hat Asia Pacific Pte Ltd, Attn: Contract Administrator, 8 Shenton Way, #10-00, Singapore 068811.



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Chapel Road, Abids, Hyderabad-T.S.**



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.**

"Appendix" means this Red Hat Certified Training Partner Program Appendix, including the terms and conditions governing the relationship between the Parties as contemplated by this Appendix, and further subject to the terms and conditions of the Partner Acceptance Document ("PAD"), to which this Appendix shall be an attachment.

"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. Any of the foregoing may be modified by Red Hat, from time-to-time, at its sole discretion.

"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.

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

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

"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.

"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 Kit" means the individually printed and packaged, digital or online Course Materials required for one (1) Student enrolled in a single Course.

"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.

"Teacher Kit" means a set of materials, including a copy of the Red Hat Academy Student Kit as well as supplemental Instructor materials, assembled by Red Hat solely for use by a Red Hat Academy instructor in delivering Red Hat Academy classes.

Gatya Prasad

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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 Teacher and one (1) copy per Student; (b) Curriculum are provided solely for the use by Teachers 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 in conjunction with the promotion of Partner providing Red Hat Academy Courses to Students. Partner may not use the logo(s) 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 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.

Gatya K. Reddy

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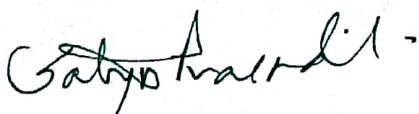
Page 10 of 14

Red Hat Confidential Information

Red Hat Partner Agreement
(India)
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Chapel Road, Abids, Hyderabad-73.

April 2018

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, Mandatory Disclosure and Public Officials**
- 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 x**, 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).
- 6.5 **Public Officials.** The Parties acknowledge that, if Partner is a public university or public education institution, notwithstanding the warranty to the contrary in Section 14.3.2 of the Red Hat Partner Terms and Conditions, Partner Officials may be government or public officials.



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Page 11 of 14

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 Program 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.



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Red Hat Academy:



Gatya Prasad

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Chapel Road, Abids, Hyderabad-T.S.

**EXHIBIT C
RED HAT ACADEMY COURSES, AND ADDITIONAL SERVICES**



Red Hat Services

SKU	Title	Description	Price	Term
RHA100	Red Hat Academy Standard Program	Access for 200 students to approved Red Hat Academy courses	\$0	1 year
RHA101	Red Hat Academy Standard Program: Add-on Student	Access for 1 student to approved Red Hat Academy courses	\$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.

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Stanley

KISHOR KUMAR REDDY C <ckishorkumar@stanley.edu.in>

Congratulations! Your application for IT Academy has been approved by VMware!

2 messages

it-academy <it-academy@vmware.com>

Wed, Jul 17, 2019 at 11:57 AM

To: "ckishorkumar@stanley.edu.in" <ckishorkumar@stanley.edu.in>

Dear IT Academy Applicant,

Welcome, we are pleased to inform you that you have been accepted as a member of the IT Academy program.

To start enjoying the benefits of the program and give access to your students and faculty to VMware products, please register at <https://vmas.onthehub.com/WebStore/Welcome.aspx> to create an account using your school's email address and order your subscription.

As soon as your order is received, our partner Kivuto Solutions, will deploy a webstore for you to distribute the licenses to your eligible students and faculty to download your teaching resources. Once the webstore is deployed, you will receive an email with your administrative account log in information. In case you do not see an email from Kivuto, please check your spam folder. If you have any questions, please contact Kivuto support at elms-fusion@kivuto.com

For questions regarding your application, please contact VMware IT Academy Support at itacademy@vmware.com

We look forward to the start of a fruitful partnership.

Warm regards,

VMware IT Academy

@: itacademy@vmware.com

REALIZE WHAT'S POSSIBLE™

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

KISHOR KUMAR REDDY C <ckishorkumar@stanley.edu.in>

Wed, Jul 17, 2019 at 12:11 PM

To: it-academy <it-academy@vmware.com>

sir

i am unable to register with email issued by my school

email id is ckishorkumar@stanley.edu.in

[Quoted text hidden]

--

Regards,

C Kishor Kumar Reddy
Department of CSE
Stanley College of Engineering & Technology for Women
Chapel Road, ABIDS, Hyderabad.
Ph: +91 7386808082

Next Step

- 1. Sign the Contract
Student
Guarantor/ Guardian
- 2. Submit Documents
Aadhar Copies
PAN
- 3. Deposit the Security Deposit
- 4. Undated Crossed cheque of 40K in favour of the Company



What does it take to achieve higher packages?

Skill



- Coding – Python, C++, Java
- Data Structures
- Algorithms
- Technology
- Problem Solving

Will



- Has Aspiration
- Has a Goal
- Has Passion
- Ready to put in Hard work
- Has Dedication
- Is Focused
- Is Disciplined
- Has Right Habits

Support



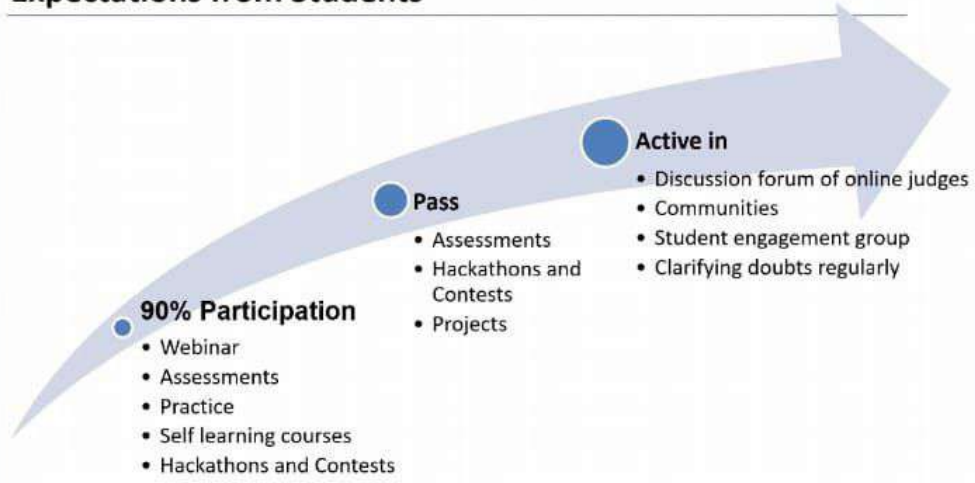
- Structured Program
- Training
- Mentoring/ Handholding
- Mock Tests/ Hackathons/ Contest
- Feedback
- Self Learning courses
- Guidance from Industry Experts
- Guidance from people who have achieve it

Placed means – “Offer of Employment”

- Offer Letter
- Declaration or Letter of Intent
- Confirmation of Selection for Employment
- Declaration of results of final shortlisted students in a recruitment drive
- The intimation of any of the above done through official website
- Official email to the College
- Official email to the Student
- Official email to Talentio
- Any other mode of communication/ declaration chosen by the company

Expectations from Students

Talentio





Zoom

Q&A

Leave

Super PACC Curriculum



Programming Constructs and Foundations
 Problem Solving in DSA
 Computer Science Modules – DBMS, CN, OS, SE, OOPs

Dedicated Learning Modules

Full Stack Project

Front End Technology – HTML, CSS, Javascript, Bootstrap, JQuery
 Back End Technology – MongoDB, PostgreSQL, Node.js, Angular.js

Implement Design Thinking
 To achieve your goals through
 Goal Setting
 Habit Formation
 Communication
 Will Power
 Emotional Intelligence

Design Thinking

Placement Boot Camp

Mock Interviews
 Resume Building
 Video Resume
 Professional Portal Presence
 Do's and Don'ts



Unmute

Start Video

Share

Participants 51

More 1





Zoom

Q&A

Leave

Program Highlights

Talentio



Sessions –

- 120+ Instructor Lead Hours
- 40+ Doubt Sessions
- Weekly 6 Hours of Live Sessions
- Industry-relevant Approaches
- Session with live coding on Global Platforms
- Industry experts Sessions
- Placement related sessions
- Motivation Sessions



Mentoring –

- 40+ Live Mentoring Hours
- 900+ Mentoring Hours
- Mentor for each student
- 1:20 doubt solving mentor sessions



Materials –

- 264+ Video Lectures
- Session Recordings and Materials
- Self Paced Materials
- Different approaches of the Assignment Questions



Unmute

Start Video

Share

52 Participants

20 More





Zoom

Q&A

Leave

When does the opportunities start?

Talentio

Company	Contest Name	Duration	Rounds
Google	Kick Start	Mar - Nov	8
Google	CodeJam	Mar - June	7
Google	Hash Code	Nov - Apr	7
TCS	Codevita	Aug - Mar	3
Virtual	Neural Hack Hackathon	Aug	1
Amazon	CodeSprint	June - July	2
Facebook	HackerCup	July - Dec	5
CodeNation	CodeAgon	Sept	1
Infosys	HackwithInfy	May - July	2


Unmute
Start Video
Share
Participants 48
More

Open Hiring Challenges

Challenge	Company
Replicon Off Campus Recruitment Drive	Replicon
ThoughtWorks Diversity Hiring Challenge	ThoughtWorks
Tata CLiQ Hiring Challenge 2021	TCS
DBS Hack2Hire Campus Hiring Challenge	DBS
Standard Chartered Diversity Hackathon	Standard Chartered Diversity
Scaler Hiring Challenge	Scaler
HackWithInfy	Infosys
AAP Software Developer Hiring Challenge	Advanced Auto Parts
Mercedes Benz Software Engineer Hiring Challenge	Mercedes Benz
Concentrix ML Challenge	Concentrix
Deltix Round, Summer 2021	Deltix
Hack of PI	Pi Network
AOTMP Industry Hackathon	AOTMP
Innovation Challenge	Accenture
Reimagine <Future> Hackathon	Reimagine

3rd Year -Training Schedule For Week-1

S.No	Date	Day	Batch 1 (ECE)	Batch 2 (EEE & IT)	Batch 3 (CSE)	Assessment
			8:00 AM - 10:00 AM	11:00 AM - 1:00 PM	2:00 PM - 4:00 PM	Timings
1	5/4/2021	Monday	Tech 1	Tech 1	Tech 1	5:00 PM - 11:59 PM
2	6/4/2021	Tuesday	Tech 2	Tech 2	Tech 2	5:00 PM - 11:59 PM
3	7/4/2021	Wednesday	Tech 3	Tech 3	Tech 3	5:00 PM - 11:59 PM
4	8/4/2021	Thursday	Tech 4	Tech 4	Tech 4	5:00 PM - 11:59 PM
5	9/4/2021	Friday	Tech 5	Tech 5	Tech 5	5:00 PM - 11:59 PM

3rd Year -Training Schedule For Week-1

S.No	Date	Day	Batch 1 (ECE)	Batch 2 (EEE & IT)	Batch 3 (CSE)	Assessment
			8:00 AM - 10:00 AM	11:00 AM - 1:00 PM	2:00 PM - 4:00 PM	Timings
1	5/4/2021	Monday	Tech 1	Tech 1	Tech 1	5:00 PM - 11:59 PM
2	6/4/2021	Tuesday	Tech 2	Tech 2	Tech 2	5:00 PM - 11:59 PM
3	7/4/2021	Wednesday	Tech 3	Tech 3	Tech 3	5:00 PM - 11:59 PM
4	8/4/2021	Thursday	Tech 4	Tech 4	Tech 4	5:00 PM - 11:59 PM
5	9/4/2021	Friday	Tech 5	Tech 5	Tech 5	5:00 PM - 11:59 PM

Program Details	
Training Dates	14th April to 17th April
No. of batches	1
No. of days	4
No. of hours/day	5hrs/Day
Session Timings	09:30AM-12:00PM 02:00PM-04:30PM
Program Name	InfyTQ Round -1 Training

Training Schedule				
S.No	Date	Day	Session	Batch 1
1	14-04-2021	Wednesday	S1-09:30AM - 12:00PM	Tech 1
			S2-02:00PM - 04:30PM	
2	15-04-2021	Thursday	S1-09:30AM - 12:00PM	Tech 2
			S2-02:00PM - 04:30PM	
3	16-04-2021	Friday	S1-09:30AM - 12:00PM	Tech 3
			S2-02:00PM - 04:30PM	
4	17-04-2021	Saturday	S1-09:30AM - 12:00PM	Tech 4
			S2-02:00PM - 04:30PM	

Training Syllabus		
Topic Code	Topic	Duration
Tech 1	InfyTQ Based Coding Questions 1	5
Tech 2	InfyTQ Based Coding Questions 2	5
Tech 3	InfyTQ Based Coding Questions 3	5
Tech 4	InfyTQ Based Coding Questions 4	5

Thanks & Regards



WISMA LINCOLN

No 12-18, Jalan SS6/12, Off Jalan Perbandaran,
47301 Petaling Jaya, Selangor, MALAYSIA

Tel: +603-7806 3478

Fax: +603-7806 3479

Toll Free: 1-300-880-111

Email: info@lincoln.edu.my

Web: www.lincoln.edu.my

Ref : LUC/CPGS/FOE/20190610/004
Date : 10th June 2019

**APPOINTMENT OF SUPERVISOR FOR
POSTGRADUATE STUDIES**

Name : Dr. M. Kezia Joseph

Address : Lincoln University College
Wisma Lincoln, No. 12-18, Jalan SS6/12, 47301
Petaling Jaya, Selangor, Malaysia.

REF: APPOINTMENT OF SUPERVISOR FOR POSTGRADUATE STUDIES

Dear Dr. M. Kezia Joseph,

On behalf of the Lincoln University College, we are pleased to inform that you have been appointed to the Centre of Postgraduate Studies, Lincoln University College as a principal supervisor for the following candidate of the programme "Doctor of Philosophy (Engineering)", for the period of candidates' full tenure as PhD in Engineering scholar in Lincoln University College.

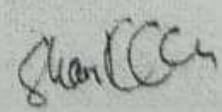

1. Student Name : Mrs. Udayini Dikkala
Student ID : LUC20190508003

PURCHASE ORDER

Name and Address of the Supplier: M/s. Stanley College of Engineering & Technology for Women Chapel Road, Abids, Hyderabad – 500 001	P.O No. Date	TSPL/18-19/01 10-10-2018
---	-----------------	-----------------------------

S.No	Name of the Item	Description	QTY	Unit Rate	Gst Amount @18%	Total Amount Inclusive of TAX
1	RF Prototyping Design	The Prototype system has RF transceiver of 70 MHz to 6 GHz. RF Communication between two nodes using FPGA and software defined radio board, the code designed in high performance system with MATLAB / System Vue will be proted on FPGA through FPGA Compiling tool from which the data will be communicated through RF transceiver channel. The system also consists of Analog Input and output interface for reat time simulation of signal processing algorithms	01	10,00,000.00	1,80,000.00	11,80,000.00

Amount: Rupees Eleven Lakhs Eighty Thousand Only	Total Before GST	10,00,000.00
TERMS & CONDITIONS	GST@18%	1,80,000.00
Payment : Against Delivery Delivery : 4-6 Weeks from the date of P.O Tax : Included @ 18% shall be paid by us to the Govt. Payment Mode: Through DD/Cheque or Wire Transfer NEFT/RTGS Specifications: Since it's a Design development Project specifications can be amended with mutual consent based on the progress of project.	Grand Total	11,80,000.00

Authorised Signatory & Stamp





తెలంగాణ తెలంగాణ TELANGANA

S.No: 4533 Date: 17/08/2019

Sold to: K. Krishna Rao

S/o, D/o, W/o, K. Ramachander Rao

For Whom: Stanley college of Engg. & Tech. for women, Hyd.

V. Khatoon
U 908178

VASEEMA KHATOON

S/L No: 16-07-25 of 2013 Ren. No: 16-07-016/2019

Gruhkalpa, A.P. Housing Board,
Nampally, Hyderabad-500001, T.S.
Cell: 9700784500.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) having an Effective Date of August 17, 2019 is entered into by and between Sapala Organics Private Limited, a company incorporated in India and having its registered office located at Plot Nos.146B & 147, IDA Mallapur, Phase-II, Hyderabad-500076, Telangana State, India.(hereinafter referred to as "SAPALA") AND Stanley College of Engineering and Technology for Women an engineering college approved by AICTE & affiliated to Osmania University also Accredited by NBA & 'A' Grade by NAAC . located at H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana 500001 (hereinafter referred to as "STANLEY").

SAPALA is a Research based organization which provides services to its clients in the field of Chemistry and allied areas covering contract research, discovery services, analytical services etc. With the objective of providing better services to its clients and streamlining its activities, SAPALA has made elaborate plans to upgrade their systems and also implement international quality standards for validation & compliance.

WHEREAS, STANLEY is an established institution of professional education in the area of engineering & technology with strong track-record of providing quality technical education and also providing Practical Industry based Solutions as part of its Academia-Industry Programme whereby Graduating Students under the supervision of their faculty participate in industry projects wherein they identify real-time problems faced by industry and offer cost-effective solutions. In pursuance thereof, the Electronics & Communication Engineering Department

CONFIDENTIAL

Stanley College of Engg. & Tech for Women 19-20 A
 Chapel Road, Abids,
 Hyderabad

Sapala Organics Pvt Ltd
 Ledger Account

1-Apr-2019 to 31-Mar-2020

					Page 1	
Date	Particulars	Vch Type	Vch No.	Debit	Credit	
			222		1,00,000.00	
16-10-2019	Dr Methodist Church In India (Mumbai)	Journal	223	10,00,000.00		
	Cr ECE Department Project	Journal	166		9,00,000.00	
17-10-2019	Dr SBI - 62079191810	Receipt	231		1,50,000.00	
20-10-2019	Dr Methodist Church In India (Mumbai)	Journal	271	15,00,000.00		
23-11-2019	Cr ECE Department Project	Journal	202		13,50,000.00	
21-11-2019	Dr SBI - 62079191810	Receipt				
				<u>25,00,000.00</u>	<u>25,00,000.00</u>	

of Stanley has been invited to visit SAPALA to carry out investigation and evaluation of the various electrical and electronic devices installed at SAPALA and recommend and implement appropriate remedial measures in close collaboration with SAPALA maintenance team during the term of this MOU.

In consideration of this MOU and the covenants and conditions contained herein, and other valuable and sufficient consideration, the adequacy of which is hereby acknowledged, the parties to this MOU agree as follows:

1. **Term :**
The Term of this MOU is strictly for the period commencing from August 17, 2019 to December 31, 2019.
2. **Terms of Reference :**
The Academia-Industry Programme conducted by the STANLEY at SAPALA is subject to the following terms:
 1. STANLEY shall constitute a team of final year students and a faculty member who shall collaborate with the SAPALA maintenance team for a period of 3 months starting from August 17, 2019 to October 31, 2019.
 2. At the end of 3 months, STANLEY shall submit to SAPALA a detailed evaluation report along with a Time-bound proposal for implementation of suggested remedial measures which include, servicing and validation of key device circuits, upgradation of hardware components, updation of firmware and installation & configuration of device software to meet the requirements of 21CFR compliance.
 3. Upon acceptance of the proposal, SAPALA shall pay to STANLEY an amount of Rs. 15,00,000 towards consultancy & implementation fees. Thereupon STANLEY shall implement such System Upgradation to the satisfaction of the SAPALA Maintenance team on or before December 2019.
 4. The team from STANLEY shall be visiting SAPALA premises as independent external consultants & rendering their services under direct supervision of SAPALA management and as such, do not have any rights to employment at SAPALA nor can they make any claims against SAPALA.
3. **Confidentiality and non-disclosure :**
Both the parties agree to keep the terms of this MOU Confidential and not disclose the same to third parties.
4. **Governing Law & Arbitration :**
 - 4.1 This MOU shall be construed and governed in accordance with the laws of India, with jurisdiction of the courts located in Hyderabad.
 - 4.2 Any controversy, claim or dispute arising out of relating to this MOU or the performance of either Party hereunder shall be settled by binding arbitration in Japan conducted by a mutually appointed Arbitrator.
 - 4.3 Notwithstanding the aforesaid Clause 4.2, the Parties shall use their best efforts to amicably settle such controversy, claim or dispute through direct negotiation before applying for arbitration in accordance with Clause 4.2 above.

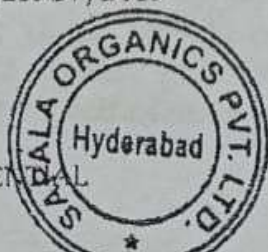
Both parties cause this MOU to be Signed & Executed on the date mentioned herein below :

For Sapala Organics Private Limited :

Name : Dr. P. Y. Reddy
Title : President / CEO
Date : August 17, 2019

For Stanley College of Engg. & Tech. for Women :

Name : Dr. Satya Prasad Lanka
Principal
Date : August 17, 2019



CONFIDENTIAL

PRINCIPAL
Stanley College of Engg. & Tech for Women
Chapsal Road, Abids, Hyderabad-500015



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. ³⁰² /F/Acad-III/2018

Date: 07 -03-2018

To

The Principal
Stanley College of Engineering & Technology for Women
Chapel Road, Abids
HYDERABAD - 500 001

Sub:- Recognition of Stanley College of Engineering & Technology for Women, Hyderabad as a Centre for pursuing Research leading to the award of Ph.D. Degree in the discipline of Electronics & Communication Engineering under Faculty of Engineering, OU - Reg.

Ref:- Your letter dated 21.12.2017.

Sir,

With reference to the subject cited above, I am to inform you that based on the report of the Inspection Committee (copy enclosed) that visited your Institution for granting of Recognition as Research Centre, the Vice-Chancellor has accorded approval for recognition of Stanley College of Engineering & Technology for Women as research centre to carryout research leading to the award of Ph.D. Degree in the discipline of Electronics & Communication Engineering under the Faculty of Engineering, OU, for a period of three years with effect from the academic year 2018-19, in anticipation of approval of the Standing Committee of Academic Senate (Report of the Inspection Committee is enclosed).

In view of the above, you are permitted to carryout Research in the discipline of Electronics & Communication Engineering under the Faculty of Engineering, OU, for a period of three years with effect from the academic year 2018-19. Further the institution is required to pay an annual recognition fee of Rs. 10,000/- per anum and submit annual report.

Yours sincerely,

REGISTRAR

Copy to:

1. The Dean, Faculty of Engineering, OU.
2. The Head, Dept. of Electronics & Communication Engineering, OU.
3. The Chairman, Board of Studies in Electronics & Commn. Engineering, OU.
4. The Secretary to the Vice- Chancellor, OU.
5. The P.A. to the Registrar, OU.



తెలంగాణ తెలంగాణ TELANGANA

S.No: 4671 Date: 19 AUG 2019

Sold to: K. Krishna Rao

S/o., D/o., W/o., Ramchander Rao

For Whom: Stanley College of Engg & Technology for women, Hyd.

N. Phatooon
U 908182

VASEEMA KHATOON

SVL No: 16-07-25 of 2013 | Ren. No: 16-07-018/2019

Gruhakalpa, A.P. Housing Board,
Nampally, Hyderabad-500001, T.S.

Cell: 9700764500.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

**TEACHING AND LEARNING CENTER, INDIAN INSTITUTE OF TECHNOLOGY,
HYDERABAD**

AND

**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN,
HYDERABAD**

This MOU is entered into on the 30th day of August, 2019 by and between **Teaching and Learning Center, Indian Institute of Technology** (hereinafter called IITH) situated at Hyderabad (Telangana), an institute of national importance established by special act of Parliament of Republic of India and **Stanley College of Engineering & Technology for Women, Hyderabad.**

The aforesaid institutions are hereinafter referred to individually as institute and collectively as institutes.

1. Objectives of MOU

The objectives of the MOU are:

- a) To promote and enhance academic interest between IITH & Stanley College of Engineering & Technology for Women, Hyderabad
- b) To provide advice for implementation of quality of education at Stanley College of Engineering & Technology for Women, Hyderabad
- c) To Promote Research / Continuing education activities between institutions.

2. Technical Areas of Collaboration

- a) A Continuing Quality improvement programme to improve quality of teaching staff at Stanley College of Engineering & Technology for Women, Hyderabad through short-term/long-term certificate courses at IITH. Faculty of IITH may also visit Stanley College of Engineering & Technology for Women, Hyderabad to provide necessary guidance.
- b) Provide academic interaction by delivering Special Lectures at Stanley College of Engineering & Technology for Women, Hyderabad on topics of relevance to modern Education.
- c) Provide necessary advice in organizing Workshops/Conferences and Personality Development Programmes of IITH for enhancement of skills in respect of Faculty, Staff and Students of Stanley College of Engineering & Technology for Women, Hyderabad
- d) Provide necessary support for establishment of a Tinkering Lab, establishment of video satellite link and assistance in development of E-class rooms, Lab, Curriculum, Training and Library etc. at Stanley College of Engineering & Technology for Women, Hyderabad
- e) Usage of academic infrastructure of IITH for Stanley College of Engineering & Technology for Women, Hyderabad students and faculty members.

3. Proposed Modes of Collaboration

IITH and Stanley College of Engineering & Technology for Women, Hyderabad propose to collaborate through the following:

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between IITH and Stanley College of Engineering & Technology for Women, Hyderabad

A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

8. Intellectual Property Rights

The intellectual property rights (IPR) that arise as a result of joint research and collaborative activity under the agreement will be worked out on a case to case basis and will be consistent with officially laid down IPR policies of the two institutes.

9. Signed in Duplicate

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the institutes, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of
Indian Institute of Technology, Hyderabad

Signature : 

Name : Dr. Sumohana Channappayya
Dean (R&D)
Indian Institute of Technology Hyderabad
Kandi, Sangareddy-502 285,
Telangana, India.

Date : 30/08/19

On behalf of
Stanley College of Engineering &
Technology for Women, Hyderabad

Signature : 

Name : Dr. SATYA PRASAD. L.

Title : Principal

Date :



PRINCIPAL
Stanley College of Engg. & Tech For Women
Chapel Road, Abids, Hyderabad. T S

4. Terms and Conditions

- a) The cost of establishment of all labs at Stanley College of Engineering & Technology for Women, Hyderabad should be borne by Stanley College of Engineering & Technology for Women, Hyderabad
- b) For the visits related to advice & consultancy, travel and other expenses of IITH faculty & Staff shall be reimbursed by Stanley College of Engineering & Technology for Women, Hyderabad on mutually agreed terms.
- c) The faculty members and students of Stanley College of Engineering & Technology for Women, Hyderabad may use the library facility of IITH for short-time.
- d) Usage of IITH academic infrastructure may be allowed for limited period subject to its availability, approval of Head of the facility/ department and Institute norms.
- e) Both institutes agree to help, identify and invite the faculty members and researchers from the other institutes to participate in conferences, workshops and short-term courses.
- f) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time
- g) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

5. Confidentiality

- a) The IITH and the Stanley College of Engineering & Technology for Women, Hyderabad agree to hold in confidence all information/data designated by the institutes as being confidential which is obtained from either institute or created during the performance of the MOU and will not disclose the same at any third party without written consent of the other institute.
- b) The above confidential clause under this MOU excludes the information/date possessed by either institute before entering into this MOU or independently developed and/or information already available through public domain.

6. Duration of MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extended for another Two years by mutual consent.

7. Coordinators

Both Institutes will designate persons who will have responsibility for coordination and implementation of this agreement.

Co-coordinator: Dr. C Kishor Kumar Reddy, Associate Professor, Stanley College of Engineering & Technology for Women, Hyderabad

भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

తెలంగాణ తేలంగానా TELANGANA

s.No. 938 Date 17/2/18

Sold to... C. Krishne Rao, 40 Ramchandra Rao
for whom... Stanley College of Engg. & Tech. for women
N. Khatoon
13AA 641850
VASEEMA KHATOON
Gruhakalpa, A.P. Housing Board
Nampally, Hyderabad
CELEBRATED

Memorandum of Understanding

Between

Stanley College of Engineering & Technology for Women, Hyderabad

And

Acumentor, Road # 10C, Jubilee Hills, Hyderabad.

This Memorandum of Understanding is entered into this day of 17th Feb, 2018, by and between Stanley College of Engineering & Technology for Women, Abids, Hyderabad, an academic institute established in 2008, under The Executive Board of the Methodist Church in India, Registered with Society Registration act no.XXI of 1860, registration no. 1155 of 1942-1943 having its registered office at Hyderabad (hereinafter referred to as "the Institute").

And

M/S Acumentor, Road # 10C, Jubilee Hills, Hyderabad

A Pvt. Ltd. Company incorporated under the Companies Act 1956 having its registered office at Acumentor, Plot# 195, MLA/MP Colony, Road # 10C, Jubilee Hills, Hyderabad (hereinafter referred to as "the Industry").

I. Recitals

- a. **Stanley College of Engineering & Technology for Women**, Hyderabad is Engineering Institute, providing education in area of Engineering & Technology and Management.
- b. **M/s Acumentor, Road # 10C, Jubilee Hills, Hyderabad** is in the business of Consultancy:
Analytics and Machine Learning, Strategy - Business, Product, Cloud Leadership Development - Coaching, Mentoring, Training, Management, Data Management & ITSM / ITIL Services.
- c. The purpose of this M.O.U. is with reference to exploring the areas of cooperation, benefiting both the **Institute and the Industry**.

II. Areas of Cooperation:

- a. To impart training to the students, staff and faculty of the Institute by the Industry
- b. To facilitate regular interaction between the faculty and student of the Institute and the workforce of the Industry.
- c. Industry to provide regular active inputs in curriculum revision of the courses run by the Institute
- d. The Institute and the Industry shall explore the possibilities of mutual support in their learning, hiring and research requirements based on mutual convenience

III. Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this M.O.U.

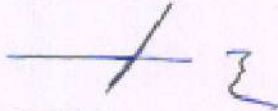
- a. In no event shall either party be liable for any indirect, incidental, special, consequential damages, including, but not limited to, loss of profits, revenue, data or use, incurred by the other party in connection with, arising out of under this M.O.U. save for any such loss suffered resulting from any willful and grossly negligent act or omission of either of the parties.
- b. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership, joint venture, agency or other such relationship. Both parties agree that this M.O.U. represents a nonexclusive relationship between the parties and nothing contained herein shall preclude either party from participating/initiating similar relationship with third parties.
- c. This M.O.U. may not be amended without the prior written consent of both the parties.

d. This M.O.U. will be effective for three years from 17th Feb, 2018. This Agreement can be renewed based on mutual convenience.

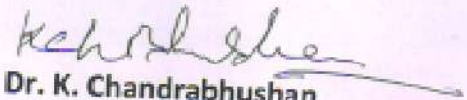
IV. **Termination:** Either party can cancel or terminate this Agreement unilaterally (and without reason), by giving an advance written notice of one month to the other.

V. **Indemnity:** Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, costs or expenses (including reasonable Attorney's fees) arising out of resulting from the material breach of the provisions herein.

In WITNESS WHEREOF THE parties have set their hands hereto on the day and year first herein above written under their respective seal of office.



Mr. K. Krishna Rao
Correspondent
Stanley College of Engineering & Technology
Abids, Hyderabad



Dr. K. Chandrabhushan
Managing Partner
Acumentor
Jubilee Hills, Hyderabad



MEMORANDUM OF UNDERSTANDING (MOU)

LINCOLN UNIVERSITY COLLEGE, MALAYSIA (Referred to as LUC)

&

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN, Abids, Hyderabad, TS, India.

This memorandum of understanding between LUC and Stanley College of Engineering & Technology for Women, Abids, Hyderabad Technology outline heads of agreement for the purpose of facilitating collaborative actively and academic links. This MOU sets out a frame work of principles and parties agree that they will together in a spirit of co operation to achieve the purposes set out here in. This MOU is non- exclusive in nature, it does not preclude either party entering into any format agreement with other institutions.

Now, therefore, in consideration of the promises and mutual convents here in contained, the parties here to agree to collaborate the following:

- ❖ **Registering Ph D faculties in Lincoln University as Research Guides and Guest Faculty.**
- ❖ **Joint research proposals.**
- ❖ **Student internships.(immersion program).**
- ❖ **PGDM credit transfer program leading to Award of MBA degree by Lincoln University.**
- ❖ **Joint international seminars and Conferences.**
- ❖ **Partial course in LUC.**
- ❖ **Faculty exchange Program.**
- ❖ **International assignments for students.**
- ❖ **Undergraduate Programs.**
- ❖ **Pursuing MBA/BBA in different campuses.**

Separate Articulation Agreements for above activities will be sent incorporating all details to operationalize the working.

Lincoln University College, Malaysia looks forward into meaningful and long term association with Stanley College of Engineering & Technology for Women, Abids, Hyderabad, TS, India.

Signed on

01/Feb/2018

Vice-Chancellor,

Lincoln University College,
Malaysia

Correspondent

Stanley College of Engineering & Technology for Women,
Abids, Hyderabad, TS, India





STATEMENT OF WORK

This Statement of Work (SOW) is issued pursuant to the Master Agreement dated 7th March 2018 between the Client and the Vendor, acting for and on behalf of itself and its corporate affiliates.

WHEREAS, the Client is desirous of setting up the Incubation Centre and give Entrepreneurial Trainings

WHEREAS, The Vendor has agreed to the Client to set up an Entrepreneurial Ecosystem in the college premises that includes trainings, Incubations, Mentoring and Networking sessions.

NOW THEREFORE, except as modified by this SOW, the terms and conditions of the Master Agreement are incorporated herein by reference and shall govern the performance of the Parties' duties under this SOW:

Objective: The basic objective is establishing incubation centre as tool for entrepreneurship skill set development and enhancement, which enables establishing new enterprises, making the students more confident towards new challenges, giving them exposure as well as developing new ideas and technologies.

1. **Work Order** – The work to be performed is entitled “**Enabling Entrepreneurial Skill Set**”.
2. **Services**– For purposes of this SOW, the Work and its objectives are as below:
 - (a) 25 sessions that includes Entrepreneurial training sessions, 10 Mentoring Sessions, 10 Social/Networking Events, 5 Sector Accelerator programs
 - (b) Entrepreneurial Skill Set Training sessions
 - (c) Solving Real Time Case Studies
 - (d) Curriculum which promotes Experiential Learning
 - (e) Shaping or Moulding their ideas keeping in mind to make value for the society.
 - (f) Guest Talk By Entrepreneurs, Corporate Heads and many other reputed members of various industries.
 - (g) Open/Acceptance to all suggestions and recommendations by Client and work with consensus of everyone for the benefit of the students.
 - (h) Events like Ideathon, pitching sessions, debates will be conducted to enhance their skills and knowledge.
 - (i) The premises of Stanley College of Engineering & Technology for Women may be given out for use by the management to Metamorphosis for conducting events for students or parents on the weekends or after college hours too.
 - (j) The management may allow 6 batches to run through the course of an academic year.
 - (k) The vendor and college must mutually agree on the launch dates and period of these courses.

— / 2

Rava Allen



metamorphosis

Actualization EduTech Private Ltd.
101, Whisper Woods, Jubilee Enclave,
HITECH City, Hyderabad - 81

3. **Key Personnel** – The Vendor agrees to use its best efforts to maintain continuity in Vendor Personnel assigned to perform the Services. Until further notice, any/ all kinds of communications with the Vendor and vice versa for the purposes of this SOW shall be with the following:

Contact	Stanley College	Metamorphosis
Operations	TPO Stanley College of Engineering & Technology for Women tpo@stanley.edu.in	Sirisha Pudipeddi E-mail: sirisha@metamorphosisedu.com Phone: +91 9642796061
Events	Neha Diwan +91 7093319529 Shivani Yasaswi +91 8143806892	Pavan Allena Email : pavan.allena@metamorphosisedu.com Phone : +91 9566339701

4. Expectations –

College :

Active participation from faculty and students.

Active Promotions for the Events & Launches in the Premises, Websites and Social Media.

Permission for Campus Ambassadors to promote events and encourage students to participate.

Logistics:

5 day courses with session lasting 3 hours must be accommodated during weekdays.

Other programs to be run during weekends (Entrepreneurial awareness, Debate Programs etc.)

Infrastructure:

- A conference hall that has Projector and Speakers set up
- Computer lab/ computers in the incubation centre with internet connectivity.
- Certain verified websites to be used for students to do research.
- Any objectionable website may be blocked as per the request by client.

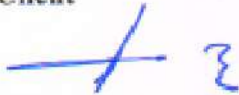
5. **Timelines** – Implementation of the Project would start within 10 days from the signing of contract.

6. **Entire Agreement** – With respect to the Services performed under this SOW, and the Master Agreement contain the entire agreement of the Parties. Any modifications to this SOW must be in writing and signed by the Parties.

Termination Clause: This Agreement shall remain in effect for 1(one) Year from the date of signing, unless cancelled by the mutual consent of both parties hereto by providing 1(one) Month's written notice. If work then being performed pursuant to this Agreement or any Work Order extends past the notice period, then the cancellation shall not be effective until that work is completed.

IN WITNESS WHEREOF, the Parties have executed this SOW as of the dates stated below.

For the Client



Signature

Name: K. Krishna Rao
Designation: Correspondent
Place: Hyderabad
Date: 07/03/2018



For the Vendor



Signature

Name: Pavan Allena
Designation: Chief Executive Officer
Place: Hyderabad
Date: 07/03/2018

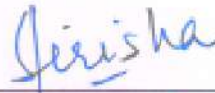
Witness



Signature

Name: Dr. Satya Prasad Lanka
Designation: Principal
Place: Hyderabad
Date: 07/03/2018

Witness



Signature

Name: Sirisha Pudipeddi
Designation: Co Founder
Place: Hyderabad
Date: 07/03/2018



St.No. 300008 तेलंगाना, TELANGANA
 Date 08/02/2018
 Sold to Krishna Rao
 S/o. W/o. D.D. Kamchander Rao
 For Whom Stanley college of Engineering and Technology for women, H-11

14AA 457116
 MAMIDELA POORNA CHANDER RAO
 STAMP VENDOR
 Lic.No.16-09-20/2017,
 H.No.12-2-82 & 82/1, Ravinder Nagar
 Tarnaka, Secunderabad-500 061,
 Mob. 9912927054

AGREEMENT

THIS AGREEMENT is entered into on this First day of January, 2018 by and between Electronics & ICT Academy at NATIONAL INSTITUTE OF TECHNOLOGY, Warangal (E&ICT-NITW), with offices at Floor I, C-Block, National Institute Technology, Warangal - 506004 ("Academy"), which is an initiative Ministry of Electronics & Information Technology, Government of India, New Delhi

And

Stanley College of Engineering and Technology for Women, Abids, Hyderabad which is a College in India ("Beneficiary Unit") offering academic programmes to the students in the areas of Engineering and Technology.

WHEREAS, Academy organizes various programmes to improve the quality of teaching, quality of education in the areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering, Electrical and Electronics Engineering and other allied areas and Beneficiary Unit wishes send its faculty/personnel to attend Faculty Development Programmes with the aim to improve their quality of teaching and also the quality of education they impart through their academic programmes to the students enrolled in. NOW THEREFORE, the Beneficiary Unit agrees to the following terms and conditions of the Academy and shall sign this Agreement, in acceptance of the terms and conditions of the Academy as set out hereunder.

N.V. निदेशक
 राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
 Director
 National Institute of Technology, Warangal

Correspondent
 STANLEY COLLEGE OF ENGG.&TECH.
 FOR WOMEN

1. GRANT OF PERMISSION.

Subject to the terms and conditions of the Agreement, Academy grants to the Beneficiary Unit, a non-exclusive, non-transferable number of seats, to participate in the Faculty Development Programmes (FDPs) to be offered during one year from the effective date of this agreement. Beneficiary Unit can send any number of participants subject to total number of seats consumed in a year from the effective date is within the limit of its granted number of seats. All such participants sent by Beneficiary Unit need not pay registration fee prescribed for those FDPs and can avail all the benefits offered by the coordinator of FDP to any other participant who pay registration fee as individuals. Beneficiary Unit can send a faculty/person to attend any number of FDPs, but however each time that a faculty/person attending a FDP will be counted as a seat consumed by Beneficiary Unit. However, it cannot transfer its granted seats to any other institute/college/University or even to any other college/institute/university of their own management/administration located at a place different from the address of the Beneficiary Unit. In case, Beneficiary Unit is a member of group of institutions or in chain of institutions owned by same Management/administration and that Management/administration is interested to extend the benefits to their other institutes located at different locations, each such institute should sign an agreement with the academy. Here, the "institutes located at different locations" means the institutes set up at different towns/cities/villages. However, two or more institutes owned by the same management/administration and located in the same town/city/village will be treated as a Beneficiary Unit. Total number of seats granted to a Beneficiary Unit will be lapsed on 366th day from the effective date of this agreement and any number of seats unutilized by Beneficiary Unit will be not be carried over to the next year. Beneficiary Unit can send their faculty/personnel to a FDP if its starting date of FDP is within 365 days from the effective date.

2. CONSIDERATION

- Beneficiary Unit should have paid the Annual Fee.
- Annual fee is fixed as follows for a year from the effective date and it includes registration fee to be paid by the participants from that Beneficiary Unit subject to total number of seats benefitted in a year from the effective date is within the limit of its granted number of seats.

Type	Annual fee in Rs.	Number of seats granted to Beneficiary Unit to avail within a year i.e. 365 days from effective date.
Platinum	4.00 lakhs	100 faculty registrations
Gold	2.00 lakhs	50 faculty registrations
Silver	1.00 lakh	25 faculty registrations

N.V. ~~~~~


Correspondent

STANLEY COLLEGE OF ENGG.&TECH.
FOR WOMEN
Chapel Road, Abids, Hyderabad-500 001.

3. GRANTED SEATS

Beneficiary Unit agrees to note and avail the number of granted seats by sending their faculty/personnel to attend FDPs organized by E&ICT-NITW at various locations including at Warangal and including at the location of Beneficiary Unit. Frequently, E&ICT-NITW organizes FDPs at various institutes/colleges/Universities as joint programmes of host institutes and E&ICT-NITW subject to certain terms and conditions. In case Beneficiary Unit comes forward and organizes FDP as host institute jointly with E&ICT-NITW, then Beneficiary Unit can allow its faculty/personnel to participate in such FDP and each participant will consume a seat granted as per this agreement. Any other subsidy/complimentary seats offered to the host institute organizing FDP jointly with E&ICT-NITW will be extended to Beneficiary Unit provided that Beneficiary Unit is the host institute of the FDP and such complimentary seats will not consume any granted seats.

4. OWNERSHIP

Faculty Development Programmes organized by E&ICT-NITW are owned by E&ICT-NITW and Beneficiary Unit should not consider as their programmes. However, any Faculty Development Programme (FDP) organized at an institute/college/university by E&ICT-NITW at any location other than NIT-Warangal will be joint programme of that institute/college/university as host institute and of E&ICT-NITW subject to E&ICT academy's terms and conditions which are in no way related to this agreement. Beneficiary Unit is welcome to come forward to organize such FDPs as host institute and it is independent of this agreement.

5. PROPRIETARY RIGHTS

Beneficiary Unit is cognizant that E&ICT-NITW regards its Faculty Development Programs (FDPs) as its proprietary activities and as confidential trade secrets of great value. Beneficiary Unit agrees not to advertise or publicize this agreement for the benefit of improving its brand name. This agreement does not entitle Beneficiary Unit to claim as it is part of or partner of E&ICT-NITW. In no way E&ICT-NITW will directly or indirectly involve in the business or academic pursuits of Beneficiary Unit. THE STAKE HOLDERS OR PROSPECTIVE STUDENTS OF BENEFICIARY UNIT SHOULD NOT BE LURED BASES ON THIS AGREEMENT.

N.V.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal

72

Correspondent
STANLEY COLLEGE OF ENGG.&TECH.
FOR WOMEN
Chapel Road, A&S, Hyderabad-500 001.

6. TERM

The term or period of validity granted hereby is initially valid for a period of one year i.e. 365 days, from the date of signing this Agreement and it shall continue to extend validity for a year upon payment of Annual Fee in force at that time. Such extensions of validity can be made three times based on this agreement. The granted number of seats is valid during the period of validity, unless and until terminated pursuant to Section 7 hereof and subject to Beneficiary Unit's proper performance of its obligations hereunder.

7. TERMINATION

E&ICT-NITW may terminate this Agreement if Beneficiary Unit is in default of any of the terms and conditions of this Agreement and fails to correct such default within ten (10) days after written notice thereof from E&ICT-NITW. Upon termination or expiry of the agreement, all unused seats on that day and time of termination automatically surrender to E&ICT-NITW. On termination, no amount will be paid back/returned by E&ICT-NITW to the Beneficiary Unit. E&ICT-NITW provides no material or no support to Beneficiary Unit after termination.

8. TERMINATION CERTIFICATE

In the event of termination, Beneficiary Unit will immediately discontinue use of granted seats within ten days after the termination of this Agreement. Beneficiary Unit will furnish to E&ICT-NITW A certificate, which certifies with unused seats at the instant of termination time automatically surrender to E&ICT-NITW. The provisions of Sections 4, 5, 8,11, and 13 here of shall survive any termination of this Agreement.

9. SUPPORT

E&ICT-NITW organizes FDPs of six days or ten days duration throughout the year in the areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering and other allied areas. Normally, it has the objective goal of conducting around 60 numbers of FDPs in the above said areas put together. E&ICT-NITW will communicate information about these FDPs to Beneficiary Unit and also publish in its website at www.nitw.ac.in/eict/. Beneficiary Unit can look at the information and send its faculty/personnel as participants in such FDPs. However, E&ICT-NITW do not assure or guarantees the Beneficiary Unit to organize FDP in an area of Beneficiary Unit's choice or at its choice of location. Beneficiary Unit can always request E&ICT-NITW to organize FDP in a particular area of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering, but it is not binding on E&ICT-NITW to oblige such request and organize it. E&ICT-NITW always plan to organize FDPs covering basic courses, core courses, elective courses, thrust areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering and the areas suggested by high level teams permitted by Ministry of Electronics & Information Technology, Government of India.

N.V.
निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal

Correspondent
STANLEY COLLEGE OF ENGG.&TECH.
FOR WOMEN
Chapel Road, 41/2a, Hyderabad-500 001.

10. WARRANTY DISCLAIMER

E&ICT-NITW offers Faculty Development Programmes (FDPs), and Beneficiary Unit accepts, the FDPs "AS IS." E&ICT-NITW PROVIDES NO WARRANTIES AS TO THE FUNCTION OR USE OF FDPs, WHETHER EXPRESS, IMPLIED, OR STATUTORY, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE PRODUCT, MATERIAL, INFORMATION, QUALITY AND PERFORMANCE, OF FDP IS WITH E&ICT-NITW AND NIT Warangal SHALL IN NO EVENT BE LIABLE FOR ANY LOSS, DAMAGE, COST OR CONSEQUENCE RELATING TO THE USE OF THE FDP.

E&ICT-NITW DOES NOT WARRANT THAT THE FUNCTIONS/CONTENT DELIVERY THROUGH THE FDPs WILL MEET BENEFICIARY UNIT'S REQUIREMENTS OR THAT THE OPERATION OF THE FDPs WILL BE UNINTERRUPTED OR ERROR FREE.

11. LIMITATION OF LIABILITY

IN NO EVENT SHALL E&ICT-NITW BE LIABLE FOR INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF USE, LOSS OF PROFITS OR INTERRUPTION OF BUSINESS OF BENEFICIARY UNIT, HOWEVER CAUSED OR ON ANY THEORY OF LIABILITY.


12. INDEMNITY

Beneficiary Unit will defend, indemnify and hold harmless the E&ICT-NITW, its Chair, Chief Investigator, Co-Chief Investigator, members or employees or director and employees of NIT Warangal from and against all liability, damages, costs (including attorney's fees and expenses) arising out of any action brought against it (or any such party) based on a claim relating to the terms and conditions or the numbers of seats granted in this agreement.

13. NOTICES

All notices in connection with this Agreement shall be in writing and may be given by certified, registered, or mail or personally delivered at the address set forth on the front page. For purposes of this Agreement, a notice shall be deemed effective upon personal delivery to the party or if by mail five days after proper deposit in a mail box.

N. V. 
 निदेशक
 राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
 Director
 National Institute of Technology, Warangal


 Correspondent
 STANLEY COLLEGE OF ENGG.&TECH.
 FOR WOMEN
 Chapel Road, Abids, Hyderabad-500 001.

14. SUCCESSORS

This Agreement will be binding upon and will insure the benefit of E&ICT-NITW and Beneficiary Unit hereto and their respective representatives, successors in interest and permitted assignees except as otherwise provided herein.

15. SEVERABILITY

In the event any provision of this Agreement is determined to be invalid or unenforceable, the remainder of this Agreement shall remain in force as if such provision were not a part.

16. GOVERNING LAW/FORM

This Agreement shall be governed and interpreted by the laws of the State of Telangana. The parties submit to the exclusive jurisdiction of the courts located at Hyderabad only.

17. NON-ASSIGNMENT

This Agreement and the seats granted by E&ICT-NITW may not be assigned, sublicensed, disseminated or distributed to any other party or otherwise transferred by Beneficiary Unit to any other institute/college/University or even to any other college/institute/university of their own management/administration located at a place different from the address of the Beneficiary Unit. Here, the "institutes located at different locations" means to institutes set up at different towns/cities/villages. However, two or more institutes owned by the same management/administration and located in the same town/city/village will be treated as a Beneficiary Unit.

18. ENTIRE AGREEMENT

This Agreement sets forth the entire understanding between the parties with respect to the subject matter hereof, and merges and supersedes all prior agreements, discussions and understandings, express or implied, concerning such matters. This Agreement shall take precedence over any additional or conflicting terms which may be contained in Beneficiary Unit's any other kind of agreements with NIT Warangal or with E&ICT-NITW or with any order or acknowledgement for E&ICT-NITW.


निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal


Correspondent
STANLEY COLLEGE OF ENGG.&TECH.
FOR WOMEN
Chapel Road, Abids, Hyderabad-500 001.


18. ENTIRE AGREEMENT

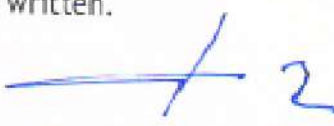
This Agreement sets forth the entire understanding between the parties with respect to the subject matter hereof, and merges and supersedes all prior agreements, discussions and understandings, express or implied, concerning such matters. This Agreement shall take precedence over any additional or conflicting terms which may be contained in Beneficiary Unit's any other kind of agreements with NIT Warangal or with E&ICT-NITW or with any order or acknowledgement for E&ICT-NITW.

19. Arbitration:

All disputes shall be tried and resolved amicably by negotiations. Otherwise, it shall be referred to a sole arbitrator, to be appointed by the parties herein, under Indian Arbitration and Conciliation Act, 1996. The Jurisdiction of the court shall be at Hyderabad (capital of Telangana State) only.

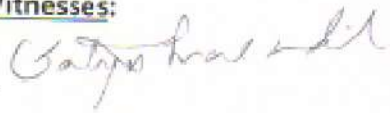

IN WITNESS WHEREOF, the parties herein, have hereunto put their hands and seal on the day, month and year first hereinabove written.


Prof. N. V. RAMANA RAO,
Director & Chief Patron,
Electronics & ICT Academy,
National Institute of Technology,
Warangal, Telangana - 506 004.


Shri K. KRISHNA RAO,
Correspondent,
Stanley College of Engineering &
Technology for Women,
Chapel Road, Abids,
Hyderabad - 500 001.



Witnesses:

1.  GATYA PRASAD, Principal
Stanley College of Engg & Tech. for Women
Abids, HYD - 500001
2. DVLN SOMAJAYLU chair, E&ICT Academy, NIT, Warangal 

* STANLEY COPY *



తెలంగాణ తెలంగాణ TELANGANA

S.No. 6847 Date 28 NOV 2017

Sold to: Principal Stanley College of Engg & Tech for Women -
For whom: Self Rls Hyd.

V. Khaitan
13AA 645037
VASREKA KHATOON
J.R. No. 16-07-26 of 2011 - (Cat. B) 15-07-003(2016)
GruhaKopa, A.P. Housing Board
Mampally, Hyderabad
CELL : 8769764390

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 28th November 2017 between Stanley College of Engineering and Technology for women, Abids, Hyderabad, Telangana 500 001, India. (Here by referred as 'STANLEY')

AND

"M/s Pentagon Rugged Systems (India) Pvt., Ltd.", (Hereby referred as PRS), 5th Floor, 11-5-397, SAFA Apartment, Redhills, HYDERABAD-500 004, Telangana.

M.1.1. PROFILE OF Stanley College of Engineering and Technology for Women

Stanley College of Engineering and Technology for women, Abids, Hyderabad, Telangana 500 001, India, started in the year 2008, Recognised by AICTE Affiliated to Osmania University. (STANLEY)

STANLEY is reputed for its highly qualified and experienced faculty and excellent infrastructural facilities for curricular and extra-curricular activities, has maintained an enviable academic excellence right from its inception. The student community comprises of students from Telangana and neighbouring states.



1/5



STANLEY has accomplished its mission and its academic achievements are a testimony to the same. More than 70% of students secure first class with distinctions year after year. Over 400 students have been placed in leading companies in India and are also pursuing their higher studies abroad in the last 3 years. The students of this reputed institution are receiving placement offers from leading companies in India.

M.1.2. Profile of Pentagon Rugged Systems (PRS)

Pentagon Rugged Systems started in the year 2003 with main focus on rugged mil grade systems, Industrial Automation and total solution serving all the wings of Indian Armed Forces.

***Pentagon Rugged System** are primarily focused in extending service to the major research and development where there is more scope to challenge the environment there by meeting military standard and **Pentagon Rugged Systems** are associated with the worldwide leader in art and science of the ruggedization of electronic equipment for harsh environments.*

One of the leading system integrator and solution provider. Working with R & D Establishments and the DRDO laboratories in the country. Also closely associated with various public and private sectors for various defense projects.

Member Of

- Federation of Indian Chambers of Commerce and Industry.(FICCI)
- Confederation of Indian Industry.(CII)
- FAPSI
- ELIAP

M.1.3 Industry – Institute Interaction

As industry and Institute interaction is inevitable for any curriculum, **STANLEY** actively engages in filling this gap by inviting industry leaders to interact with students during our Special Sessions, Workshops and Industrial Visits. Class assignments to students are given in such a way that the same can be completed by interacting with the Corporate.

Students are encouraged to take part in meets, Seminars, Workshops, Symposiums conducted by other colleges, Management Association, organization and other Trade Associations where in they get ample chances of meeting the heads of various organizations.

M.2 Common Interests and agreement

PRS and **STANLEY** after having assessed their strengths, merits and objectives have agreed that they could cooperate and share the expertise and facilities available with both. It is felt that a memorandum of understanding (MOU) can be drawn and entered into.

Based on the experience of past interactions between PRS and **STANLEY** specific areas have been identified.



M.3 MOU between PRS and Stanley College of Engineering and Technology for Women,

The Memorandum of understanding between PRS and STANLEY envisages agreed interaction in the following

1. Students training, projects and special lecturing
2. Faculty / Manager Exchange
3. Research projects and Incubation Centre
4. Exchange of other facilities mutually accepted.
5. Curriculum development
6. Short term courses and conferences

The above are detailed in the article M.3.1 below

M.3.1 Scope of Work (ACTIVITY)

PRS and STANLEY have agreed to enter into the following ACTIVITIES of interactions.

M.3.1.1 The Managerial cadres technologists from PRS to help as facilitators to the Faculty of STANLEY for experimental research work.

M.3.1.2 Mutual sharing of facilities like in the various departments of STANLEY by the Manager / technologists of PRS and the equipment and testing facilities available at PRS by the faculty and students of STANLEY for projects, solutions, training, Research and knowledge updating.

M.3.1.3 Identification of common collaborative programs in the field of management and Engineering.

M.3.1.4 Identification and implementation of projects for students with the facilities Available at PRS and Stanley.

M.3.1.5 Mutual extension of library facilities and information technology of PRS and Stanley for the benefit of technical of managerial personnel, faculty and students.

M.3.1.6 Programs for managers, PRS to interact with the faculty in improving Technology, development of facilities, conducting short-term courses, seminars and Conferences, research and development work.

M.3.1.7 Conducting collaborative programs in special training and courses on Engineering, Technology and Management for Students, faculty, and managers from other institutions.

M.3.1.8 Combined authorship for papers to be published in journals and Conferences.

M.3.1.9 PRS will also provide "Industry Projects" to the staff.



3/5



M.4 Steering Committee

The Head of the Department of ECE, Stanley, the Director / Managing Director of PRS would Be Co-Chairman of the Steering Committee to coordinate and monitor the activities under this MOU.

M.5 Finance

M.5.1 Whenever Managerial cadres of PRS or faculty and staff of Stanley visit each other for any specific activity listed above the remuneration be as agreed to by PRS and STANLEY.

M.5.2 If any major joint projects is taken for execution in one of the institutions, the expenditure is to be borne by the institution where the work is to be carried out.

However, if the expenditure is estimated to be higher the two parties may discuss and finalize the expenditure as mutually agreed upon before the work is commenced.

M.5.3 The minor costs of stationary, transportation etc can be borne by the party executing the work.

M.6 General Provisions

M.6.1 Either of the institutions will not be responsible for the damage to property / plant / material / personnel of the other party during the execution of any activity under this MOU.

M.6.2 PRS and STANLEY shall, during the tenure of this MOU, be free to take up, without any prejudice to the other party, consultancy similar to as the ACTIVITY, for other parties on terms and conditions they may decide upon.

M.6.3 The parties shall not file any application for seeking intellectual property rights in its own name or in the name its associates or any other person on any matter relating to the information disclosed to each other under this MOU. However they can seek intellectual property rights in the joint name as mutually discussed and agreed upon on a case to case basis.

M.7 Publications

Publications, if any, in respect of any ACTIVITY shall be in the names PRS personnel and STANLEY faculty and students connected with the ACTIVITY. In all publications, due acknowledgement that the work carried out by PRS and Stanley under the MOU, Shall be given.



4/5



M.8 Notifications

All notices and other communication required to be served on the PARTY under the terms and conditions of this MOU, shall be considered to be duly served, if the same shall have been delivered to, left with or posted by registered mail to the PARTY at its last known address of business.

M.9 Arbitration

In the event any dispute or difference between the parties, such disputes may be resolved between the two parties through the legal processes existing in the institutions.

M.10 Amendments

No amendment or modification of the MOU shall be valid unless the same is made in writing by both parties or by their authorized representatives and specifically stating the same to be an amendment of the MOU.

The modification or the amendment shall come into effect from the day on which they are made, unless otherwise agreed to.

M.11 Duration of the MOU

The duration of the MOU is for Three years from the day of signing the MOU. The MOU shall stand renewed automatically, unless desired otherwise by either party with one month notice.

IN WITNESS WHEREOF THE UNDERSIGNED, duly authorized thereto, have signed this Memorandum of Understanding on the 28th day of Nov, 2017

Parties 
Signature:

Name
Sri K. Krishna Rao
Correspondent
Stanley College of Engg. & Tech for women

For Pentagon Rugged Systems (India) Pvt. Ltd


Signature: 

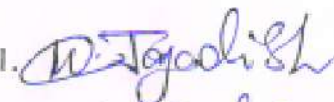
Name
Sri. S. Mani Kandan
Director,
Pentagon Rugged systems(I) Pvt. Ltd




WITNESS

1. 
Dr. SATYA PRAKASH L.

2. 
A. Yashwanth Reddy

1. 
H. Jagadish Rao

2. 
V. Shiva



Memorandum of Understanding
Between
Stanley College of Engineering & Technology for Women, Hyderabad
And
M/s Rugved Soft, Begumpet, Hyderabad.

This Memorandum of Understanding is entered into this day of 20th January, 2018 by and between **Stanley College of Engineering & Technology for Women**, Abids, Hyderabad, an academic institute established in 2008, under **The Executive Board of the Methodist Church in India**, Registered with Society Registration act no.XXI of 1860, registration no. 1155 of 1942-1943 having its registered office at Hyderabad (hereinafter referred to as "**the Institute**").

And

M/s Rugved Soft, Begumpet, Hyderabad

A partnership firm having its office at Flat #G-3, **Manasa Apartments, Begumpet, Hyderabad** (hereinafter referred to as "**the Industry**").

I. Recitals

- a. **Stanley College of Engineering & Technology for Women, Hyderabad** is Engineering Institute, providing education in area of Engineering & Technology and Management.
- b. **M/s Rugved Soft, Begumpet, Hyderabad** is in the business of software consulting, product development, big data & cloud computing, mentoring and training services.
- c. The purpose of this M.O.U. is with reference to exploring the areas of cooperation, benefiting both the **Institute and the Industry**.

II. Areas of Cooperation:

- a. To impart training to the students, staff and faculty of the Institute by the Industry
- b. To prepare the students for the IT industry readiness, by enhancing their capabilities on different tools and technologies.
- c. To expose the students to the work culture and ethics of the IT industry.
- d. To facilitate regular interaction between the faculty and student of the Institute and the workforce of the Industry.
- e. Industry to provide regular active inputs in curriculum revision of the courses run by the Institute.
- f. To conduct workshops and seminars on the latest IT trends.



III. Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this M.O.U.

- a. 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 under this M.O.U. save for any such loss suffered resulting from any willful and grossly negligent act or omission of either of the parties.
- b. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership, joint venture, agency or other such relationship. Both parties agree that this M.O.U. represents a nonexclusive relationship between the parties and nothing contained herein shall preclude either party from participating/initiating similar relationship with third parties.
- c. This M.O.U. may not be amended without the prior written consent of both the parties.
- d. This M.O.U. will be effective for three years from this day. This Agreement can be renewed based on mutual convenience.

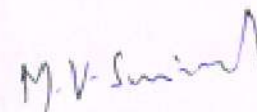
IV. Termination: Either party can cancel or terminate this Agreement unilaterally (and without reason), by giving an advance written notice of one month to the other.

V. Indemnity: Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, costs or expenses (including reasonable Attorney's fees) arising out of resulting from the material breach of the provisions herein.

In WITNESS WHEREOF THE parties have set their hands hereto on the day and year first herein above written under their respective seal of office.

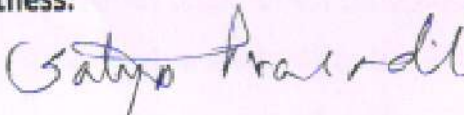


Mr. K. Krishna Rao
Correspondent
Stanley College of Engineering & Technology
Abids, Hyderabad


20/11/2018

Mr. M. V. Srinivas
Managing Partner
M/s. Rugved Soft,
Begumpet, Hyderabad

Witness:


1. 

2. 



Witness:

1. 

2. 



CERTIFICATE

This is to certify that

**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN,
Hyderabad**

has established Institution Innovation Council(IIC) as per the norms of Innovation Cell,
Ministry of HRD, Govt. of India during IIC Calendar year 2019-20

Prof. Anil D. Sahasrabudhe
Chairman, AICTE

Shri. R. Subrahmanyam
Secretary, MHRD

Dr. Abhay Jere
CIO, MHRD, Innovation Cell

Certificate No : 1612

Ref No: VL/NC Appointment

Date: 18/06/2020

To,
The Principal,
Stanley College of Engineering and Technology for Women,
H.No.5-78 to 82, B-1-80 & S-9-81, Chapel Road, Abids,
Hyderabad-50001.

Sub: Virtual Lab's Nodal Centre

With reference to your Expression of Interest for Virtual Labs dated 27.05.2020 it gives me immense pleasure to designate your college as a Nodal Centre for Virtual Labs in Telangana. As nominated by you, **Dr.A.Kankadurga** has been accepted to act as the Nodal Coordinator from your college. This approval is valid up to 31st December 2020 subject to the following Terms and Conditions and any subsequent directives as issued by MHRD from time to time:

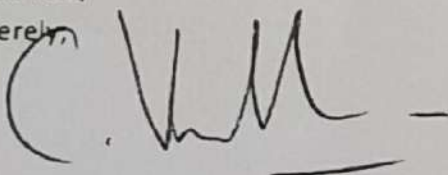
1. Approved status of AICTE/STEB/UGC is mandatory for your college.
2. The necessary infrastructure (dedicated space having personal computers with 1 Mbps broadband internet connectivity) to be maintained at your own cost for Virtual Labs.
3. Nodal centers will get operational, technical support as given below.
4. The semester target is 4000 usages and proposal for 2 experiment development.
5. A semester wise monthly target and achievement plan will be submitted to Vlabs.
6. Each Nodal Centers will organize at least one workshop per semester as an outreach activity of Virtual Labs.
7. Students are not to be charged any extra fee for providing Virtual Labs facility for their usage.
8. The usages are to be entered into the outreach portal for them to be accounted under your Nodal Center. This is a necessary condition for meeting your target.
9. Nodal Coordinator should attend the meeting held at IIIT Hyderabad, as per schedule and a semester wise report of Vlabs usage and feedbacks by the faculty members and students should be submitted as required. Usages and other workshop activity shall be reported on a monthly basis.
10. Strict adherence to the standard lab procedures and cyber security laws need to be followed.
11. Any violation of the above will result in automatic cancellation of Nodal Centre status for your college without giving any notice.

Kindly acknowledge the receipt of this letter and the acceptance of the Terms & Conditions mentioned above.

We thank you again for your interest in the Virtual Labs project and appreciate your endeavor in the service of the student community. Wish you all the best!

Thank You,

Sincerely,



Dr. Venkatesh Choppella
Principal Investigator, Virtual Labs Project
IIIT Hyderabad – 500032
venkatesh.choppella@iiit.ac.in



भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई-400 076, भारत

Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545

फैक्स/Fax : (+91-22) 2572 3480

वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

LETTER OF ASSOCIATION

Ref.No. STIITB/2023/1278

Date 16/05/2023

To
The Principal,
Stanley College of Engineering and Technology for Women
H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids,
Hyderabad, Telangana 500001

We are happy to announce the **ASSOCIATION of Knowledge Partner Spoken Tutorial Program**, IIT Bombay with **Stanley College of Engineering and Technology for Women**.

Your College is officially now an **Academic Partner of IIT Bombay Spoken Tutorial**. The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate Colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for **Rs. 25,000** per year to all the Colleges. **This letter is issued for April 2023 to September 2023 to Stanley College of Engineering and Technology for Women. and will be renewed after 6 months based on learners trained in the College.**

Looking forward to many enrollments from the College. You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay



Akanksha Saini

Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay

Blue Prism is proud to recognize our partner

Stanley College of Engineering & Technology for Women

Hyderabad

for meeting all the program requirements to set up

BLUE PRISM ACADEMIA PROGRAM in the field of Robotic Process Automation

Date: 22/02/21

Signature:



Ana Howes
Global Head of Education Services

Certificate for Completion of Python Training



This is to certify that **SAI SWETHA DONTINENI** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

A handwritten signature in black ink, appearing to read "Kannan M Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Python Training



This is to certify that **VARSHITA KALIKIRI** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Python Training



This is to certify that **RAMYA AISHU** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Python Training



This is to certify that **RISHITHA ESWARAPRAGADA** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Python Training



This is to certify that **BHAVANI REDDY** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Python Training



This is to certify that **DEEPTHI KABEERA ANKALA** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

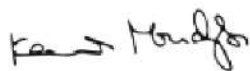
Certificate for Completion of PHP and MySQL Training



This is to certify that **SHRESHTA POOJALA** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

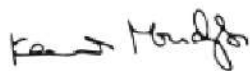
Certificate for Completion of PHP and MySQL Training



This is to certify that **RISHITHA ESWARAPRAGADA** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

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October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

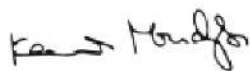
Certificate for Completion of PHP and MySQL Training



This is to certify that **POOJITHA REDDY BASANI** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

October 10th 2018


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IIT Bombay

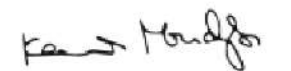
Certificate for Completion of PHP and MySQL Training



This is to certify that **RAKSHA RAMINI** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 10th 2018


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IIT Bombay

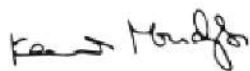
Certificate for Completion of PHP and MySQL Training



This is to certify that **RAMYA AISHU** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

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October 10th 2018


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IIT Bombay

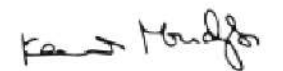
Certificate for Completion of PHP and MySQL Training



This is to certify that **SAI VYSHNAVI NADIMPALLI** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

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October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

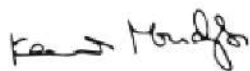
Certificate for Completion of C Training



This is to certify that **REDDY SRITHA REDDY** has successfully completed **C** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Java Training



This is to certify that **KONUKATI LAVANYA** has successfully completed **Java** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

April 10th 2019

A handwritten signature in black ink, appearing to read "Kannan M Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Java Training



This is to certify that **K.V JAHNAVI** has successfully completed **Java** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Java Training



This is to certify that **BANDARU LEELA.V.N.SATYAVATHI** has successfully completed **Java** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Java Training



This is to certify that **AANCHAL GUPTA** has successfully completed **Java** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Java Training



This is to certify that **ANMOL KASAT** has successfully completed **Java** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

April 10th 2019

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Prof. Kannan M Moudgalya
IIT Bombay

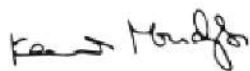
Certificate for Completion of Cpp Training



This is to certify that **MADEEHA ASIM** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

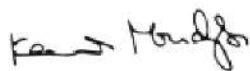
Certificate for Completion of Cpp Training



This is to certify that **MODEM ASHWINI** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

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October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

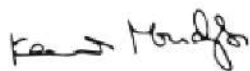
Certificate for Completion of Cpp Training



This is to certify that **NALMELWAR SRILAYA** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

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October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Cpp Training



This is to certify that **NAMEERA FATHIMA** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

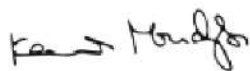
Certificate for Completion of Cpp Training



This is to certify that **K.V JAHNAVI** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

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October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of Cpp Training



This is to certify that **NEELA PRAVALIKA** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

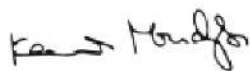
Certificate for Completion of Cpp Training



This is to certify that **KESHETTI SAMHITHA** has successfully completed **Cpp** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 11th 2018


Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of C Training



This is to certify that **RAFIA FATIMA** has successfully completed **C** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

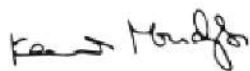
Certificate for Completion of C Training



This is to certify that **POTHKAN PRAVALIKA** has successfully completed **C** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

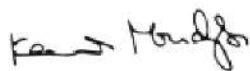
Certificate for Completion of C Training



This is to certify that **PRIYANSHI AGARWAL** has successfully completed **C** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

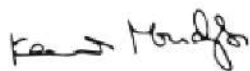
Certificate for Completion of C Training



This is to certify that **PRODDUTURI VYSHALI** has successfully completed **C** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay

Certificate for Completion of C Training



This is to certify that **NAMEERA FATHIMA** has successfully completed **C** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Talk To A Teacher project at IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

October 10th 2018


Prof. Kannan M Moudgalya
IIT Bombay



LINCOLN
UNIVERSITY COLLEGE
ESTD 1982

Address:
Mawang Plaza Block A, Unit 1001-1010 26/2
Taman Mawang Jaya, 42201 Peringkat 10/1
Selangor Darul Ehsan, MALAYSIA
Tel: +603-7606 3478
Fax: +603-7606 3479
Toll Free: 1-300-880-114
Email: info@lincoln.edu.my
Web: www.lincoln.edu.my

TO WHOMSOEVER IT MAY CONCERN

Lincoln University College, Malaysia is a 5-star Setara-2017 rated by the Ministry of Higher Education, Malaysia which was established more than 16 years ago. Lincoln University College is one of the premier private Universities of higher education approved by the Ministry of Higher Education. Lincoln University College is running Bachelor & Master programs in Arts, Science, Engineering, Architecture, Aeronautics, Medical, Dental, Allied Health Sciences, Management & PhD programs in all disciplines.

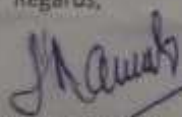
MRS. G. SREELATHA working as an Assistant Professor at Stanley College of Engineering & Technology for Women with whom Lincoln University College Malaysia has signed Memorandum Of Understanding. She has applied for Doctor of Philosophy program at our University in Malaysia. She has been granted admission on the basis of her academic record and professional experience.

The following are the details of admission:

- Name of the course : PhD in Engineering (Computer Science)
- Duration : 3 years
- Fee structure : Total fees 8000 USD to be paid by the student in following installments
Initial payment : USD 2000
followed by USD 1500 to be paid for 4 semesters (semester 2 to 5). Semester means every 6 months.
- Student Visa Fee : 1000 USD (approx.) to be paid to Lincoln University College, Malaysia
at the rate of 350 USD (approx.) annually for 3 years.
- Flights and other expenses : 1000 USD for a minimum of 4 mandatory visits within 3 years plus living
at Malaysia expenses at Malaysia.
- Total cost of the course : 10000 USD

Please do not hesitate to contact us at the following number for any query.

Regards,


Ramesh Pathi

19.12.18

International Partnerships, India Lincoln University College, Malaysia.

Email Id: rameshhyd@lincoln.edu.my Mob no: +91-9849559496





STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Affiliated to Osmania University & Approved by AICTE)

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
(Affiliated to O.U. & Approved by AICTE)

Welcomes

AMIYA BHAUMIK

Vice Chancellor

**LINCOLN UNIVERSITY COLLEGE
Malaysia**

1st Feb '18 at Methodist College of Engg. & Tech. Abids, Hyd.



Ref: PRSIPL/INS/019/19-20

Date: 03/06/2019

To

Suryavamshi Vaishnavi,

Information Technology,

Stanley College of Engineering and Technology for Woman.

Internship offer letter

Dear student,

We are pleased to offer you an educational internship opportunity as an **intern**. You will report directly to our internship in-charge.

This position is located in Hyderabad. As you will be receiving an academic credit for this, you will have to pay the nominal fee as discussed with you.

Your roles and responsibilities will be assigned to your concerned reporting head and the organization reserves the description to make the necessary changes/updating in your role and responsibilities based on the business requirements.

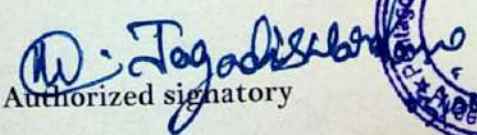
You have to abide by company policy with respect to proper behavior at work place, timely reporting to work etc. Any loss to the company property by you at work place will be accounted you.

If any in disciplinary action or misbehavior is reported appropriate action will be taken against you. You cannot make yourself absent from work without prior permission.

We welcome you to the **Pentagon Rugged Systems (India) Private limited** and hope you will be enriching your knowledge during this internship.

Good luck.

For PentagonRugged Systems (India) Private limited


Authorized signatory



#502,11-5-397, SAFA Apartment, Redhills, Lakdikapul,
Hyderabad 500 004, Telangana, INDIA.
Ph: +91-04-23300495/1261. Fax: +91-40-23300496
www.prsindia.co.in Email: admin@pentagonruggedsystems.com



Pentagon
Rugged Systems (India) Pvt Ltd
(An Iso 9001-2015 Certified Company)

CERTIFICATE OF INTERNSHIP

*This is to certify that Ms. Suryavamshi Vaishnavi
a student of Stanley college of Engineering & Technology for women has
successfully completed training & Internship program organized by Pentagon
Rugged Systems India Private Limited.*

Technology: Python & Image processing with OpenCV

Duration: 30 Days.



Dr. S. Manikandan
(Chairman & Managing Director)

Stanley College of Engineering and Technology for Women

Chapel Road, Abids, Hyderabad – 500 001

(Accredited by NBA & NAAC "A" Grade)



**A
REPORT
ON
WEBINAR
ON
JOB Vs HIGHER STUDIES
(16.08.2020)**

Organized by

Department of Information Technology

Stanley College of Engineering and Technology for Women

Hyderabad.



STANLEY College of Engineering
& Technology for Women

Code: STLW

Accrediated by NBA and NAAC with A-Grade



DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes
A Webinar on

JOBVS HIGHER STUDIES

Date: 16.08.2020, 1:30PM

Distinguished speaker : Prof. ML Saikumar

Register here:

<https://forms.gle/Jaguak5C1MrHPphf8>



Target Audience: III Semester BE Students

E-Certificate will be issued to participants on submission of feedback form

Patron: Sri K. Krishna Rao

Chairman & Correspondent

Dr A Kanaka Durga

Convenor, HOD IT

Dr A Vinaya Babu

DIRECTOR

Dr L Satya Prasad

PRINCIPAL

Date of the Webinar : 16.08.2020
Timings : 1:30 p.m
Venue : Online
Organizer : Department of Information Technology
Convener : Dr. A.Kanaka Durga
Coordinators : Mrs. T.C.Swetha Priya , Asst Professor, IT
Mrs. K.Anusha, Asst Professor, IT
Participants : Students of IT 2nd, 3rd and 4th year.

Theme of the Webinar : To bring awareness in the students about the higher studies and Jobs

Objectives:

1. To give awareness to students about higher studies.
2. To know how doing higher studies will be beneficial in Job.

Resource Person: Prof. M. L. Sai Kumar

About the Speaker

Prof. M L Sai Kumar, Former Dean at Institute of Public Enterprise. With three post graduate degrees – one in Applied Statistics, another in Agricultural Statistics and a third in Computer Science, he chose to work in the area of software engineering. He has written / co-authored four text books and published several papers. He has organized more than 15 conferences/seminars at national and international level and brought out the proceedings. He is known to be a great teacher , he was awarded the Inspiring Teacher Award by Teacher’s Academy in 2010. He goes much beyond the curriculum to make a difference to his student.

Contents of the Seminar

- How higher studies are important?
- What are the key issues for getting job
- Benefits of getting a job after Higher Studies.

Summary of Webinar

A Webinar on Jobs Vs Higher Studies was conducted on 16th August 2020. Students from 2nd, 3rd and 4th years have participated in the Webinar.

The main purpose of the Webinar is to give a brief idea about the advantages of higher studies and getting a job after higher studies. The Webinar was informative and many students have got motivated by the speech and have understood the importance of higher studies.

Report Submitted by :
Mrs. T. C. Swetha Priya
Asst. Professor

Approved by
Dr. A Kanaka Durga
HOD

Stanley College of Engineering and Technology for Women

Chapel Road, Abids, Hyderabad – 500 001

(Accredited by NBA & NAAC "A" Grade)



**A
REPORT
ON
WEBINAR
ON
CYBER SECURITY-CAREER OPPORTUNITIES
(23.10.2020)**

Organized by

Department of Information Technology

Stanley College of Engineering and Technology for Women

Hyderabad.

Stanley College of Engineering and Technology for Women

Chapel Road, Abids, Hyderabad – 500 001
(Accredited by NBA & NAAC "A" Grade)



DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes

A Webinar on

CYBER SECURITY – CAREER OPPORTUNITIES

Date: 23.10.2020, 6:00PM

Distinguished speaker: **Mrs. Hima Vejella,**

Sr. Engineering Manager, Leading EnCase, Forensics,
eDiscovery & Security, CyberPsy



Register here:

<https://forms.gle/IAFg81umUExr9ab7>



Target Audience: All B.E IT Students

E-Certificate will be issued to participants on submission of feedback form

Patron: Sri K. Krishna Rao
Chairman & Correspondent

Dr. A. Kanaka Durga
Convenor, HOD IT

Dr. A. Vinaya Babu
DIRECTOR

Dr. L. Satya Prasad
PRINCIPAL

Faculty Coordinators:

Mrs. Afreen Fatima Mohd., Assistant Professor, IT Dept

Mrs. T.C. Swetha Priya, Assistant Professor, IT Dept

Student Coordinators:

Hrudya Phaniharam, III Sem, IT-A

Meghana Bellamkonda, III Sem, IT-B

Date of the Webinar : 23.10.2020
Timings : 6:00 p.m
Venue : Online
Organizer : Department of Information Technology
Convener : Dr. A.Kanaka Durga
Coordinators : Mrs. T.C.Swetha Priya , Asst Professor, IT
Mrs. Afreen Fatima, Asst Professor, IT
Participants : Students of IT 2nd, 3rd and 4th year.

Theme of the Webinar : To bring awareness in the students about Cyber Threats and Security from Cyber crimes

Objectives:

1. To bring awareness to students about Cyber Threats.

Resource Person: Mrs.Hima Vejella

About the Speaker

Mrs. Hima Bindu Vejella – CORE for CyberPsy(<https://cyber-psy.org>), Author, Speaker & Security Evangelist with 17+ years of experience in the IT industry. She is currently working as Sr. Engineering Manager, Leading ‘EnCase Forensics’, eDiscovery and Security. She has implemented Entitlement Management Framework that supported all Fixed Income & equity ‘Capital Markets’ products of complex trading systems , built a production environment with multiple auto fail overs to BCP with no outage for leading Bank. She Motivated many professionals at various global events on Cyber Security, Forensics and IOT Forensics from virtual to real. She was recognized as Lady Legend in 2018, International Microsoft MVP Awardee for multiple years for her voluntary exceptional community contributions in technology. She is Global speaker at technical events and communities, owasp appsec global, startupimpact summit, IOT Slam, IEEE, CyberJutsuCon, Cyber Security Career Conference etc both in person and virtual. She holds the Guinness Book – World Record for Microsoft APP Fest Windows8 Hackathon. She is a Volunteer in Girls in Tech, Workaway.info and DevOps ambassador for DevOps institute. Hima is passionate about giving back to the community and Women in Computing.

Contents of the Seminar

- Cyber Crimes
- Scenarios
- Do’s and Dont’s while using internet applications



Report Submitted by :
Mrs. T. C. Swetha Priya
Asst. Professor

Approved by
Dr. A Kanaka Durga
HOD

Stanley College of Engineering and Technology for Women

Chapel Road, Abids, Hyderabad – 500 001
(Accredited by NBA & NAAC "A" Grade)



DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes
A webinar on

EMPLOYABILITY SKILLS - CAREER PATH

Date : 26.10.2020 , 2:00PM

Distinguished speaker: Mrs. Kaumudi Nagaraju
Co-founder & Executive Director , Learning
space Foundation

REGISTER HERE :

<https://forms.gle/2gwAgJFuViHaQLM97>



Target Audience: All B.E IT Students
E-Certificate will be issued to participants on
submission of feedback form

Patron: Sri K.Krishna Rao
Chairman & Correspondent

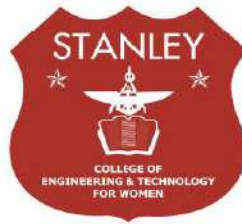
Dr.A.Kanaka Durga
Convenor,HOD IT

Dr.A.Vinaya Babu
DIRECTOR

Dr.L.Satya Prasad
PRINCIPAL

Faculty Coordinators:
Mr T Sandeep
(Assistant Professor)

Student Coordinators:
Ms Nidhi deepak , V sem , IT
Ms Sowmya Sree , V sem , IT



A Webinar Series for Students

Topics

- 1. Git-Version Control system*
- 2. Maven-Build tool*
- 3. Coding standards (from Clean Code)*
- 4. Preparing for Coding Exam in Interview*
- 5. Jenkins-Continuous Integration tool*

(2nd June 2020 to 6th June 2020)

**Organized by
Department of Information Technology
Stanley College of Engineering and Technology for Women,
Hyderabad.**

Dates of the webinar : 2nd June 2020 to 6th June 2020

Timings: 05:30 pm to 06:30 pm

Venue: Online through Free Conference Call Software hosted by the Speaker

Organizer: Department of Information Technology

Participants: Students of Stanley and students of various engineering colleges throughout India

Theme of the Webinar Series: To make the students aware of the state of the art technologies used in the industry and equip themselves with the required knowledge.

Course Objectives:

- To learn the concepts of new tools used for project building.
- To understand the process of clean coding and interview tips.

Course Outcomes:

- Participants will be able to implement the knowledge about the tools learnt from the webinar series.

WEBINAR CONTENTS

1. Git-Version Control system
2. Maven-Build tool
3. Coding standards (from Clean Code)
4. Preparing for Coding Exam in Interview
5. Jenkins-Continuous Integration tool

Coordinator

Mr T Sandeep, Assistant Professor, IT Dept, SCETW

Convener

Dr. A Kanaka Durga, Professor & HoD-IT Dept.

Resource Person

Mr. Ranjan Darbha, RugvedSoft, Hyderabad.

Webinar Series Summary

The Webinar series was a first of its kind all over India and many more than 170 participants registered for the webinar throughout the country. Students from various reputed engineering colleges registered. The webinar series got good feedback from the students and they were able to learn different skills needed to equip themselves for the industry.

The Webinar was conducted online with the help of Free Conference call Software and attendance was collected on a daily basis through Google Forms. For the certificate generation an assessment test was conducted and students who secured 50% and above marks got the certificate generated using Certify'em Tool in Google Forms.

Day-1

- Git-Version Control system

Day-2

- Maven-Build tool

Day-3

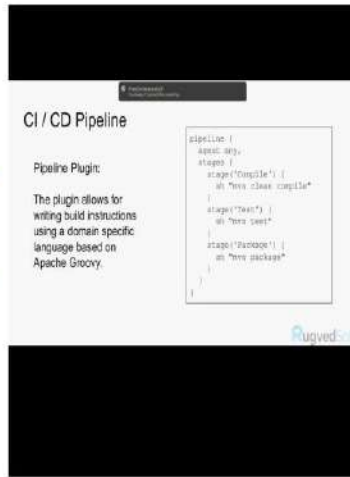
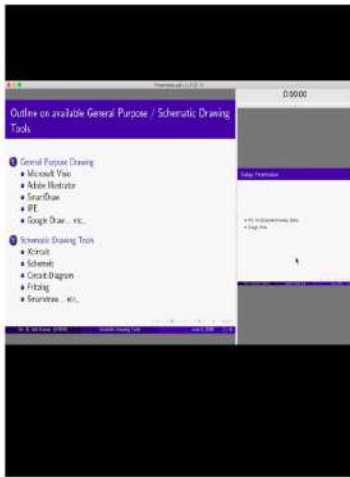
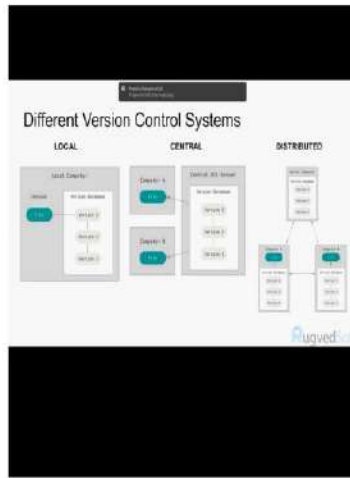
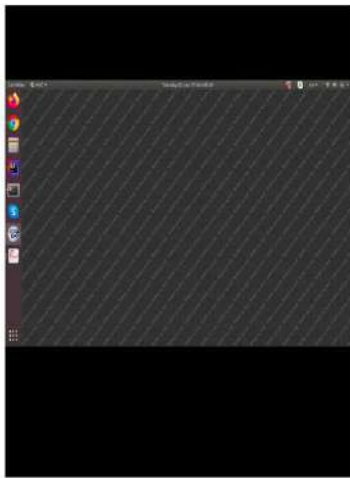
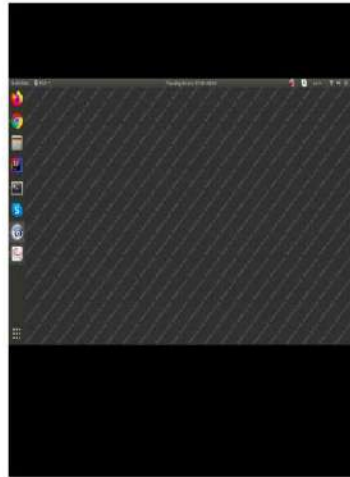
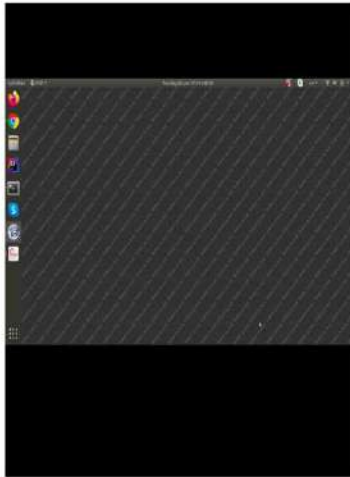
- Coding Standards(from CleanCode)

Day-4

- Preparing for Coding Exam in Interview

Day-5

- Jenkins-Continuous Integration Tool



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Gubbala Lakshmi Prasanna
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aanchal.a1003@gmail.com

Dr A Kanaka Durga Dr A ...
durgapallavi@gmail.com

sanoobar shadan

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nrdarbha@gmail.com HOST

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swapnaligawade88@gmail.com

+91 70136 47040

Manisha Chandra

G.Akhila

Sandeep T YOU
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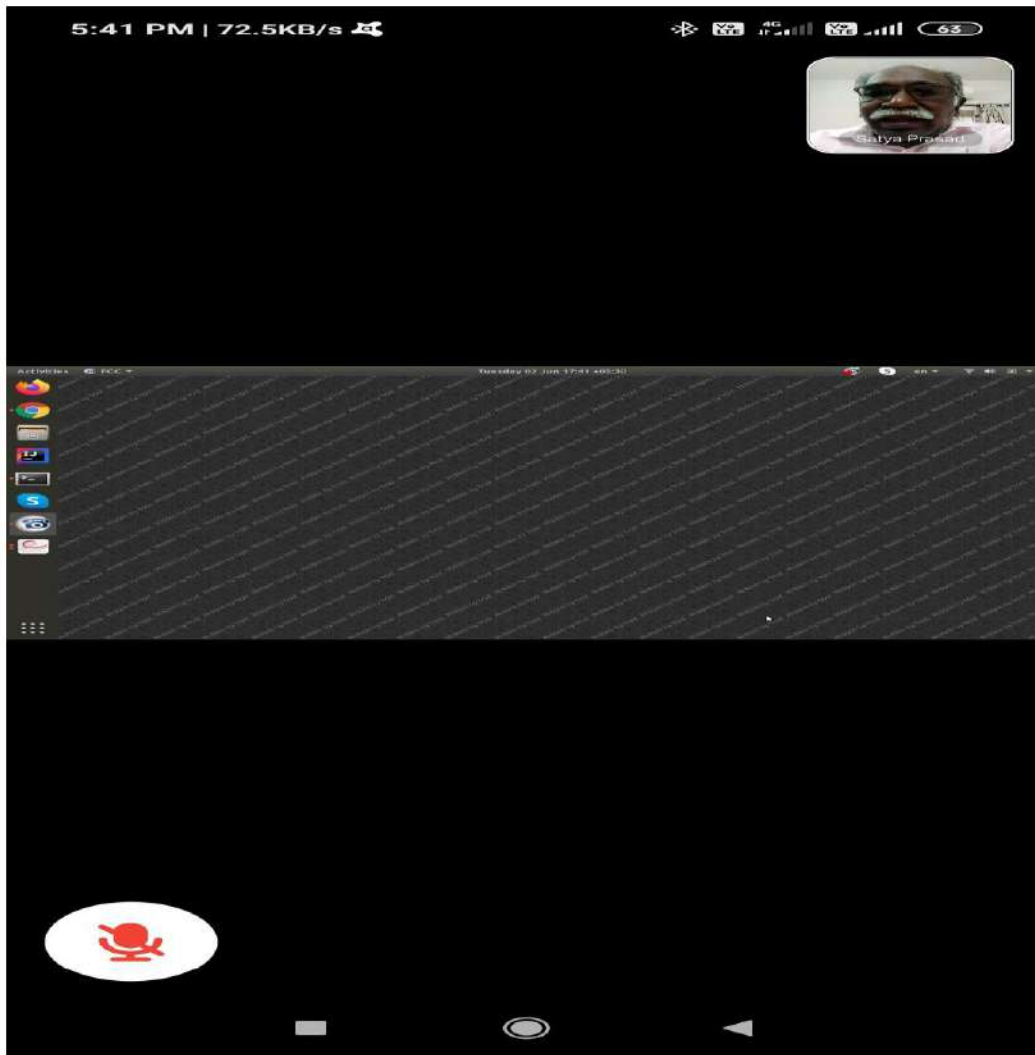
Ranjan Darbha HOST
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vijaya rama reddy
vijayaramareddy@gmail.com

Tejaswi
teja00245@gmail.com

Swetha Somishetty
swetha.somishetty@gmail.com



Dr. Satya Prasad Lanka,Principal,SCETW addressing the audience

**Report Submitted by
Mr. T Sandeep
Coordinator**

**Approved by
Dr. A Kanaka Durga
Convener &HOD**

Stanley College of Engineering and Technology for Women

Chapel Road, Abids, Hyderabad – 500 001
(Accredited by NBA & NAAC “A” Grade)



**A
REPORT
ON
WEBINAR
ON
BRAIN CONTROLLED ROBOT
(03.10.2020)**

in Association With Pantech e Learning

Organized by

Department of Information Technology

Stanley College of Engineering and Technology for Women

Hyderabad.

The poster features a large, realistic brain in the center. To the left, a person in a white lab coat sits on a red chair, gesturing towards the brain. To the right, a person in a green shirt sits in a red and blue wheelchair, also gesturing towards the brain. The background is a gradient from dark blue at the top to light brown at the bottom. The text is white and centered. Logos for Stanley College and Pantech e Learning are in the top corners. A URL is at the bottom center. There are two circular icons on the right side: a blue one with a refresh symbol and a grey one with a copy symbol.

Stanley College of Engineering and Technology for Women
Department of IT

Pantech e Learning
ONLINE LEARNING PLATFORM

WEBINAR ON
BRAIN CONTROLLED ROBOT
03.10.2020 | 4 PM - 5 PM

www.pantechlearning.com

Date of the Webinar	: 3.10.2020
Timings	: 4:00 p.m
Venue	: Online
Organizer	: Department of Information Technology
Convener	: Dr. A.Kanaka Durga
Coordinator	: Mrs. T.C.Swetha Priya , Asst Professor, IT
Participants	: Students & Faculty

Webinar Gallery :

PARTEC SOLUTIONS
Technology Beyond the Dreams

ABOUT EEG:

An electroencephalogram (EEG) is a test used to evaluate the electrical activity in the brain. Brain cells communicate with each other through electrical impulses. An EEG can be used to help detect potential problems associated with this activity. An EEG tracks and records brain wave patterns. Small flat metal discs called electrodes are attached to the scalp with wires. The electrodes analyze the electrical impulses in the brain and send signals to a computer that records the results. The electrical impulses in an EEG recording look like wavy lines with peaks and valleys. These lines allow doctors to quickly assess whether there are abnormal patterns. Any irregularities may be a sign of seizures or other brain disorders.

BRAINSENSE

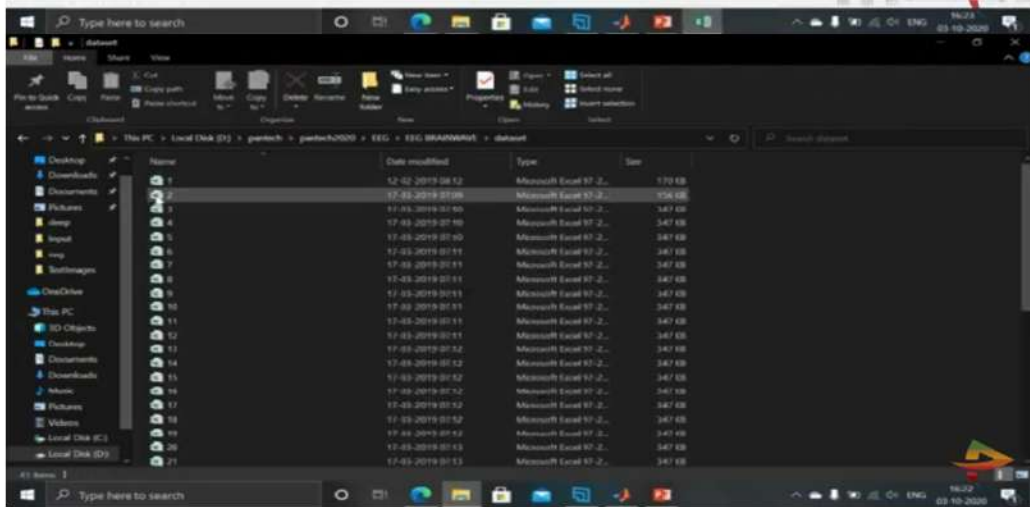
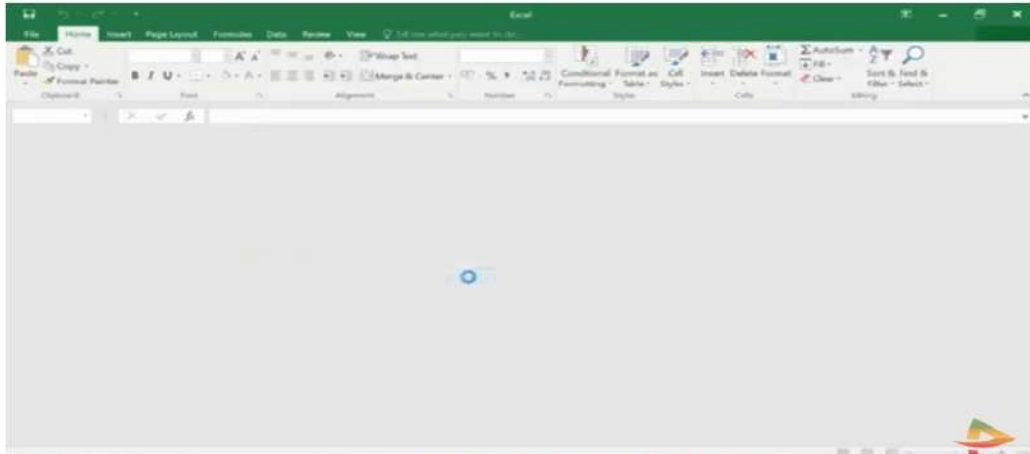
PARTEC SOLUTIONS
Technology Beyond the Dreams

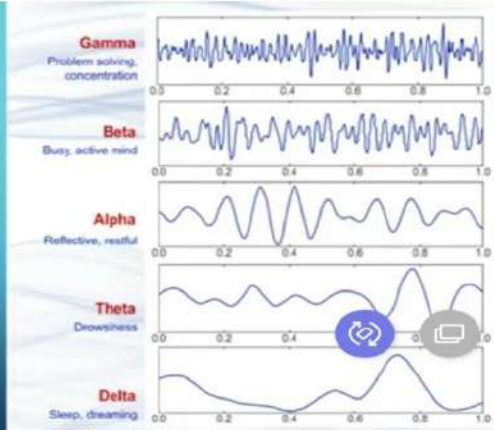
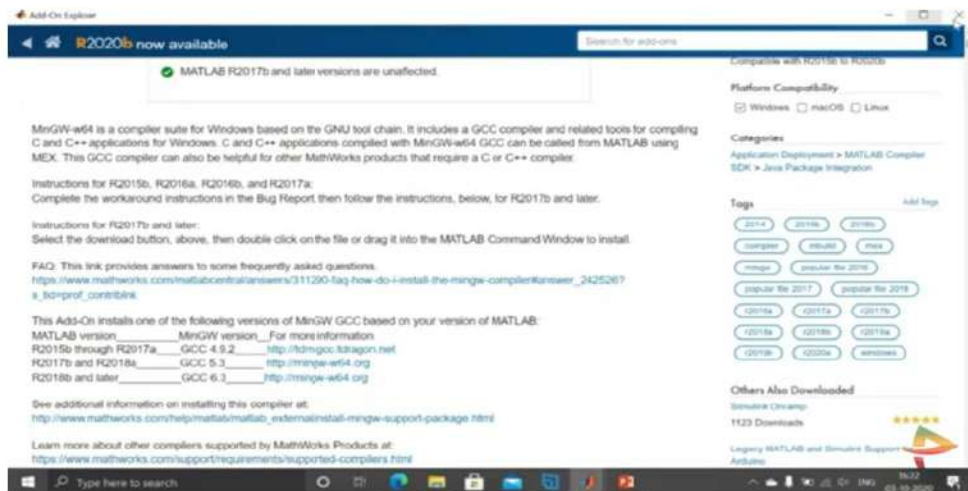




Excel spreadsheet showing EEG data over time. The columns represent electrode channels and the rows represent time points.


Time	FP2 - F4	F4 - C4	C4 - P4	P4 - O2	FP2 - F8	F8 - T4	T4 - T8	T8 - O2	FP1 - F3	F3 - C3	C3 - P3	P3 - O1	FP1 - F7	F7 - T3	T3 - T5	T5 - O1
15	8	2	1	17	12	27	26	17	8	5	2	0	16	11	6	
16	8	4	8	17	12	-27	34	18	5	6	3	1	20	6	5	
17	6	7	7	17	12	-29	35	19	2	8	2	1	22	4	4	
18	4	8	-2	17	13	-31	31	20	0	10	1	1	17	0	0	
19	2	9	-6	18	14	-33	29	22	0	10	-1	2	12	9	8	
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34	-3	7	-6	16	15	-40	30	21	8	-1	5	7	13	6	7	





Report Submitted by :
Mrs. T. C. Swetha Priya
 Asst. Professor

Approved by
Dr. A Kanaka Durga
 HOD

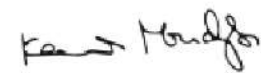


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This is to certify that **BANDARU LEELA.V.N.SATYAVATHI** has successfully completed **Python 3.4.3** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay**, funded by **National Mission on Education through ICT, MHRD, Govt., of India**.

March 7th 2020



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IIT Bombay

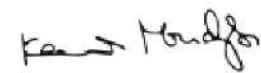


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Certificate for Completion of Python 3.4.3 Training



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Certificate for Completion of Python 3.4.3 Training


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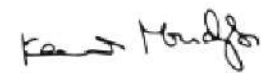


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Department of Information Technology

Coordially invites you to the

Three Day Induction Program 2020-21

From

02-12-2020 to 04-12-2020

Timings : 9:30 AM to 1:00 P.M

Join us at :

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Mr. T. Sandeep, Assistant Professor, IT Dept

Mrs. Y.V. Sreevani, Assistant Professor, IT Dept

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

DEPARTMENT OF INFORMATION TECHNOLOGY

Dt: 27 – 11 - 2020

Induction Program for the ACY 2020 – 21

SNO	Event Name	Date	Timings	Faculty In Charge
1	Introduction – Dept, Faculty & Student Achievers	02 – 12 -2020	9:30AM-10:30AM	Dr. A Kanaka Durga
2	Address by Principal and Director	02 – 12 -2020	10:30AM – 11:30 AM	Mr.T Sandeep Mrs. Y V Sreevani
3	Activities	02 – 12 -2020	11:30 AM – 01:00 PM	Mrs. Y V Sreevani, Mrs K Nagamani, Mrs. G Sreelatha, Mrs. Ch M Shruthi, Mrs. T C Swetha Priya, Mrs J Matha
4	Activities	03 – 12 -2020	9:30AM-11:00AM	Mrs. Y V Sreevani, Mrs K Nagamani, Mrs. G Sreelatha, Mrs. Ch M Shruthi, Mrs. T C Swetha Priya, Mrs J Matha
5	A Session on Virtual Labs – IIIT, H	03 – 12 -2020	11:00AM-01:00PM	Mr.T Sandeep
6	Activities	04 – 12 -2020	9:30AM-10:00AM	Mrs. Y V Sreevani, Mrs K Nagamani, Mrs. G Sreelatha, Mrs. Ch M Shruthi, Mrs. T C Swetha Priya, Mrs J Matha
7	Address Dr Ramya Raman	04 – 12 -2020	10:00 AM – 12:00 Noon	Dr. A Kanaka Durga
8	Activities, Announcement of Winners, Distribution of E – Certificates	04 – 12 -2020	9:30AM-10:00AM	Mrs. Y V Sreevani, Mrs K Nagamani, Mrs. G Sreelatha, Mrs. Ch M Shruthi, Mrs. T C Swetha Priya,
	Vote of Thanks		12:00PM-01:00PM	Mrs J Matha

Coordinators
Mr T Sandeep

Mrs Y V Sreevani

HOD
Dr. A Kanaka Durga



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Certificate of Participation

This is to certify that **RINKU SONI** participated in the **C and Cpp** training organized at **Stanley College of Engineering and Technology for Women, Hyderabad** in **July 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **C and Cpp** were covered in the training.

November 6th 2020

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A comprehensive set of topics pertaining to **C and Cpp** were covered in the training.

November 6th 2020

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A comprehensive set of topics pertaining to **C and Cpp** were covered in the training.

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A comprehensive set of topics pertaining to **C and Cpp** were covered in the training.

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A comprehensive set of topics pertaining to **C and Cpp** were covered in the training.

November 6th 2020

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102	SHEELA	ANAND ASADE	sheelaasade2003@gmail.com	50.0% - Certificate
103	SHUROOKH	MOHAMMED ANANA	shurooqanana23@gmail.com	65.0% - Certificate
104	SIRIPURAPU	AKSHITHA	akshitha10123@gmail.com	75.0% - Certificate
105	SUKRITHI	MATHUR	sukrithimathur@gmail.com	65.0% - Certificate
106	AELIA	ZAINAB	aeliazainab06@gmail.com	60.0% - Certificate
107	MAIMONA	JAFFER	syedamaimona2504@gmail.com	51.0% - Certificate
108	SYEDA	OMEMA	omemasyeda86@gmail.com	60.0% - Certificate
109	SYEDA TOOBA	SAMREEN	toobasam@gmail.com	80.0% - Certificate
110	LASYA	T	prokshitha92@gmail.com	70.0% - Certificate
111	TALARI	SRUJANA	srujanatalari10@gmail.com	75.0% - Certificate
112	THALARI	ANUSHKA	thalarianushka27@gmail.com	70.0% - Certificate
113	TOPARAPU	MEGHANA	tmeghana886@gmail.com	65.0% - Certificate
114	UMAMA	DINAZ	umama.dinaz7@gmail.com	75.0% - Certificate
115	ANJALI	VELDURTHI	aveldurthi8@gmail.com	70.0% - Certificate
116	SRAVANI	VADAPALLY	sravani.vadapally@gmail.com	65.0% - Certificate
117	YELLAMALA	DIVYA	ankshadivya@gmail.com	60.0% -



भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई-400 076, भारत

Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545
फैक्स/Fax : (+91-22) 2572 3480
वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

LETTER OF ASSOCIATION

To,
Principal
Stanley College of Engineering & Technology, Women,
Telangana

Date - 10/03/2022

We are happy to announce the **ASSOCIATION of Knowledge Partner Spoken Tutorial Program**, IIT Bombay with **Stanley College of Engineering & Technology, Women**. Your College is officially now an **Academic Partner of IIT Bombay Spoken Tutorial**. The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for Rs. 25,000 per year to all the Colleges. This letter is issued for **January to June 2022 to Stanley College of Engineering & Technology, Women**.

Looking forward to many enrollments from the College. You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Akanksha Saini



Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay

#	State	City	Institution	FOSS	Department	Type	Organiser	Date	Participants	Action
1	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	PHP and MySQL	Information Technology	Mapped	SRINIVASU	11 Sep 2023	122	View Participants
2	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Java	Information Technology	Mapped	SRINIVASU	09 Sep 2023	122	View Participants
3	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	JavaScript	Information Technology	Mapped	SRINIVASU	17 Aug 2023	125	View Participants
4	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	HTML	Information Technology	Mapped	SRINIVASU	17 Aug 2023	125	View Participants
5	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Android app using Kotlin	Information Technology	Mapped	SRINIVASU	23 Feb 2023	92	View Participants
6	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Python 3.4.3	Information Technology	Mapped	SRINIVASU	23 Jan 2023	125	View Participants
7	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Linux	Information Technology	Mapped	SRINIVASU	23 Jan 2023	125	View Participants
8	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	C and Cpp	Information Technology	Mapped	SRINIVASU	02 Jan 2023	122	View Participants

9	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	RDBMS PostgreSQL	Information Technology	Mapped	SRINIVASU	10 Sep 2022	125	View Participants
10	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	PHP and MySQL	Information Technology	Mapped	SRINIVASU	22 Aug 2022	125	View Participants
11	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Java	Information Technology	Mapped	SRINIVASU	22 Aug 2022	125	View Participants
12	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	C and Cpp	Information Technology	Mapped	SRINIVASU	07 Sep 2020	53	View Participants
13	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	C and Cpp	Information Technology	Mapped	SRINIVASU	01 Jan 2020	55	View Participants
14	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Python 3.4.3	Information Technology	Mapped	SRINIVASU	01 Jan 2020	54	View Participants
15	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	Java	Information Technology	Mapped	SRINIVASU	02 Jan 2019	54	View Participants
16	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	PHP and MySQL	Information Technology	Mapped	SRINIVASU	02 Jul 2018	56	View Participants
17	Telangana	Hyderabad	Stanley College of Engineering and	Java	Information Technology	Mapped	SRINIVASU	05 Feb 2018	56	View Participants

			Technology for Women, Hyderabad							
18	Telangana	Hyderabad	Stanley College of Engineering and Technology for Women, Hyderabad	PHP and MySQL	Information Technology	Mapped	SRINIVASU	11 Jul 2017	51	View Participants



Ref: CRS/2021-22/01/376

Date: 15-05-2023

Sanction Order

To,
The Registrar/Principal/Financial Authority,
Through Dr. Padmasree gangula
Stanley College of Engineering and Technology for Women

Subject: Collaborative Research Scheme(CRS) Project of UGC-DAE CSR entitle 'Effect of Neodymium (Nd) and Praseodymium (Pr) doping on structural, magnetic, electrical, dielectric, optical and Mossbauer properties of YFeO3' by Dr. Padmasree gangula.

Dear Madam/Sir,

In continuation to our sanction letter the CRS project submitted to UGC-DAE CSR by **Dr. Padmasree gangula** of your institution has been approved by the competent authority. The principal collaborator from UGC-DAE CSR is **Dr. V. Raghavendra Reddy**. The details of the remittance are given below:

Student fellowship(@ ₹14,000/- pm+HRA)	Consumable	Contingency	Total Amount	Date of remittance	PFMS Ref. No.
₹213360	₹30,000	₹15,000	₹258360	2023-03-28	C032385600302
No overheads are available under this scheme					

This project has been approved as per the guidelines given below:

1. This is a Collaborative Research Scheme (CRS) of UGC-DAE CSR. In view of the complex and involved nature of the experiments, any publication emerging under the project must be of collaborative in nature with due consents from the scientists at UGC-DAE CSR and/or DAE centres, and in consultation with the Principal Collaborator/Coordinator. Following phrase must be included in the acknowledgement: "This work was partially/fully carried out using the facilities of UGC-DAE CSR. The authors acknowledge the financial support from UGC-DAE CSR through a Collaborative Research Scheme (CRS) project number **CRS/2021-22/01/376.**"
2. This project is sanctioned for **one year** but it may be extended on yearly basis subject to a total period of three years.
3. In case the CRS project has been approved without student fellowship, it will not be possible to grant student fellowship in subsequent years as well.
4. The PI must '**Apply for an Experiment Time**' through our online user portal <https://csruserportal.com/> for utilization of each experimental facility each time.
5. The project will be reviewed at the end of each year to consider sanction and financial allocation for the succeeding year.

6. The release of grants for the subsequent years can be made only upon receipt of funds from UGC towards the scheme. A separate sanction order will be issued for the subsequent years.

7. At the end of the financial year (i.e. by March 31) the PI should submit:

- (i) Utilization Certificate in the format provided at our website for the amount spent and
- (ii) A Statement of Expenditure duly signed by the Registrar/Principal/competent financial authority of your university/institution to the Centre-Director of respective Centre. The release of funds for the subsequent year(s) can only be made after receiving the above documents.

8. The UGC-DAE CSR will be able to reimburse the travel expenses to Project Investigators as per rules, limited to 2nd AC train fare visiting a centre on project work. However, the student participant is permitted for a sleeper class train fare by the shortest route and is as per prevailing norms of UGC-DAE CSR.

Rules for selection of a CRS project fellow

The CRS project fellow (if approved) should be made by an open selection procedure as per UGC guidelines. The recruitment procedure should be completed within 3 months after the release of the sanction order. The details for recruitment are given below:

#	Designation	Remuneration	Qualifications
1	CRS Project Fellow (Junior) -I	₹14,000 + HRA	M.Sc. (not earlier than 3 years) with a minimum of 55% marks in the concerned subject (for Science) M.E. / M. Tech. (not earlier than 3 years) 1st Class (for Engineering)
2	CRS Project Fellow (Senior)-I	₹16,000 + HRA	After completion of 2 years as a CRS Project Fellow (Junior) -I + at least one research paper in a reputed SCI journal + assessment of the student by a 3 member expert committee approved by the Centre-Director
3	CRS Project Fellow (Junior)-II	₹31,000 + HRA	Same as (1) + valid JEST/GATE/NET-JRF/Lectureship/UGC-CSIR NET JRF/Lectureship + Ph.D. registration of the student under the supervision of the PI at the University where PI's institute is affiliated
4	CRS Project Fellow (Senior)-II	₹35,000 + HRA	After completion of 2 years as a CRS Project Fellow (Junior)-II + at least one research paper in a reputed SCI journal + assessment of the student by a 3 member expert committee approved by the Centre-Director

1. All recruitment should be authorized by a selection committee as per rules of University/Institution in which the PI is working. The advertisement should be widely circulated electronically and a copy should be sent to the Principal Collaborator.

2. For appointing a student in the CRS project, the interview panel must be approved by the Centre-Director of the respective Centre. The PI should inform the interview schedule as least 2 weeks in advance. The entire process should be conducted in an online/hybrid mode.

3. A UGC-DAR CSR nominee along with Principal Collaborator is needed for all interviews and upgradations.

4. For all appointments, it has to be mentioned that it is on purely temporary basis and will co-terminate with the CRS project. Leave rules for the appointed fellow will be as per the host institution of PI.

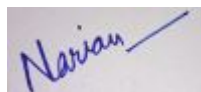
5. Appointment of student in the project is not permitted in the second or third year of the project.

6. While appointing as well as upgrading, a copy of relevant documents including CV along with educational qualification documents (incl. NET/GATE, etc.), minutes of the selection committee/upgradation committee, appointment letter, joining report etc. must be send to the Centre-Director of the respective Centre.

7. The student appointed under this project should spend a substantial amount of time at UGC-DAE CSR.

8. Contingency fund to be utilized for computational work, purchase of stationary and other consumables pertaining to the concerned project. No grant is allocated for any capital equipment/asset.

Copy to: Through User Portal to: Director, concerned Centre-Director, User Office, Dr. Padmasree gangula, Dr. V. Raghavendra Reddy, AO for information.



Narian Kr.Lengay
Administrative Officer-I
(UGC-DAE CSR)



LINCOLN UNIVERSITY COLLEGE
CENTRE OF POSTGRADUATE STUDIES

CONFIRMATION OF ADMISSION

Ref : LUC/CPGS/FOE/20190402/003

Date : 02/04/2019

1. Name of the Candidate : MR. JAYAPRAKASH PRAMOD
2. Passport No/IC : 588109689638
3. Student ID : LUC20190402003
4. Programme for which registered : Doctor of Philosophy(Ph.D.) in Engineering
5. Intake : 1903
6. Faculty : Faculty of Engineering
7. Broad Field of Research : Physics
8. Ph.D.Degree to be awarded in : Doctor of Philosophy(Ph.D.) in Engineering
9. To submit thesis on
Minimum Period : 36 months
Maximum Period : 60 months

Approved By



Assoc. Prof. Dr. Arindam Das
Director
Centre of Postgraduate Studies
Lincoln University College



www.lincoln.edu.my

Mr. Jayaprakash Pramod



Student ID : LUC20190402003

Passport / IC / ID : P4329109

Course : Doctor of Philosophy(Ph.D.) in Engineering

Nationality : Indian

Date of Issue : 02-04-2019

Expires on : 3/6 years

www.lincoln.edu.my

This card signifies that holder is a registered Student of LINCOLN UNIVERSITY COLLEGE, which entitles them to have all the privileges and rights of Lincoln University College. This is the property of LINCOLN UNIVERSITY COLLEGE and it is not transferable.

Authorised Signature

If found, please return it to the following address:

**Wisma Lincoln, No. 12-18, Jalan SS 6/12, 47301
Petaling Jaya, Selangor Darul Ehsan, Malaysia
(Near Kelana Jaya Glant and Opposite Paradigm Mall, Kelana Jaya)
Tel: +603-78063478
info@lincoln.edu.my**



www.lincoln.edu.my

Mr. Jayaprakash Pramod



Student ID : LUC20190402003

Passport / IC / ID : P4329109

Course : Doctor of Philosophy(Ph.D.) in Engineering

Nationality : Indian

Date of Issue : 02-04-2019

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**Wisma Lincoln, No. 12-18, Jalan SS 6/12, 47301
Petaling Jaya, Selangor Darul Ehsan, Malaysia
(Near Kelana Jaya Giant and Opposite Paradigm Mall, Kelana Jaya)
Tel: +603-78063478
info@lincoln.edu.my**

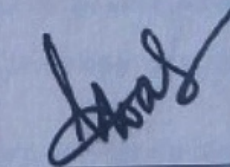
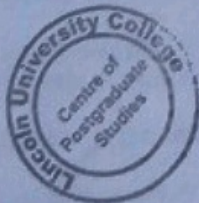
CONFIRMATION OF ADMISSION

Ref : LUC/CPGS/FOE/20190402/003

Date : 02/04/2019

1. Name of the Candidate : MR. JAYAPRAKASH PRAMOD
2. Passport No/IC : 588109689638
3. Student ID : LUC20190402003
4. Programme for which registered : Doctor of Philosophy(Ph.D.) in Engineering
5. Intake : 1903
6. Faculty : Faculty of Engineering
7. Broad Field of Research : Physics
8. Ph.D.Degree to be awarded in : Doctor of Philosophy(Ph.D.) in Engineering
9. To submit thesis on
Minimum Period : 36 months
Maximum Period : 60 months

Approved By



Assoc. Prof. Dr. Arindam Das
Director
Centre of Postgraduate Studies
Lincoln University College



Ref: LUC/CPGS/FOE/20190912/003
Date: 25-02-2019

MR. JAYAPRAKASH PRAMOD
Passport/IC : P4329109
India

Dear Mr. Jayaprakash Pramod

CONDITIONAL ADMISSION LETTER: Doctor of Philosophy(Ph.D.) in Engineering

1. PROGRAMME DETAILS

Congratulations and thank you for choosing Lincoln University College as your preferred educational institution for pursuing Doctor of Philosophy(Ph.D.) in Engineering.

Name of Programme : Doctor of Philosophy(Ph.D.) in Engineering
Specialization :
Duration (Years) : Minimum 3 years however student can complete in 6 years
Intake : 1903

⇒ Specialization will be mentioned In Transcript.

2. DOCUMENT REQUIREMENTS

We are pleased to enroll you into the Doctor of Philosophy(Ph.D.) in Engineering programme on a conditional basis subject to fulfillment of the following information:

- i. Recommendation letter from two reputable sources
- ii. Research proposal

The candidate is responsible for the authenticity of documents submitted in support of his or her application for admission. Any of the information which has been submitted at any point in time, found it is not genuine and/or falsified; the admission will be considered null and void. If for any reason, the information may not be verified during the study period, however if the information is found untrue after the completion of study and the degree has been awarded in that case that degree will be considered null and void, and the degree will be cancelled.

3. ACADEMIC REQUIREMENTS

Upon successful registration, you are required to follow and fulfill the listed procedures:

- i. Completion of compulsory coursework [Research Methodology and Computer Applications] within first six months, from the date of registration
- ii. Submission of synopsis and presentation should be done within one month, from the date of coursework completion
- iii. Submission of Research Progress Reports and presentation should be done at the end of every six months to the Centre of Postgraduate Study Committee
- iv. Upon successful completion of research work, draft thesis with Plagiarism Report [$\leq 15\%$ of similarity index] must be submitted within three months of approval date to the Centre of Postgraduate Study
- v. Candidates should have four (4) publications with at least two (2) in Scopus/Web of Science indexed journals and attending three (3) or at least two (2) international conferences to present the research work before Draft submission

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA, NAAC 'A' Grade)

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

PRESENT : Dr. Satyaprasad Lanka, M.Tech. Ph.d
Principal

Proceedings No: STLW/MBA/ 2020-15

Dated" 19-12-2020.

Sub: STLW- MBA Department- Renewal of HMA membership for the year 2020-21- Sanction of Rs. 3540/- (Rupees Three thousand five hundred and fifty only) to renew the HMA membership for the year 2020-21-Orders-Issued.

Ref: Letter no nil dated 18-12-2020 from HOD, MBA Department.

In the reference cited, the Head of MBA Department has requested to pay an amount of Rs.3540/- to renew HMA Annual Membership for the year, 2020-21.

In the circumstances stated above sanction is accorded to release an amount of Rs. 3540/- to renew HMA Annual Membership for the year, 2020-21. The accounts section is requested to pay the amount to the following Account:

A/C NO 07051001100621
Andhra Bank, Abids Road
IFSC Code no: ANDB 0000705.

The Details payment may be furnished to MBA and Admin Department for Record.

Satyaprasad Lanka
PRINCIPAL
-2020/

To
Accounts Section
Copy to
HOD, MBA Department.

GSTIN.: 36AAATH2090K1ZM

Phone : 040 - 23205680
040 - 29551962



Hyderabad Management Association

(An ISO 9001 : 2015 Certified)

Management House, 4th Floor, # 401, Raghava Ratna Towers, Chirag Ali Lane, Hyderabad - 500 001.
Email: homehma@hmaindia.net / hydhma@hmaindia.net / office@hmaindia.net / Web : www.hmaindia.net

RECEIPT

S.No. 2131

Date : 22-12-2020

Received with thanks from Stanby college of Engineering & Technology for women
IS - 7118

the sum of Rupees Three thousand five hundred and forty

By Cash / Cheque / DD No. through net banking on 22-12-2020

on Account of Renewal of annual subscription & GST for the
year 2020-2021

For Hyderabad Management Association

₹ 3540/-





**Stanley College of Engineering & Technology for Women
(Autonomous)**

(Approved by AICTE and Affiliated to Osmania University, Accredited by & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880.

Pocs: No: STLW/HMA /2021-22

22-4-2022

Sub: STLW- Institutional memberships- Renewal of HMA Membership for the
year 2021-22 & 2022-23 Sanction of Rs. 7080/- (Rupees Seven thousand
and eighty only) Orders -Issued

Ref: Email from Dr. Y. Padma, Professor and HOD, MBA Department.

ORDER

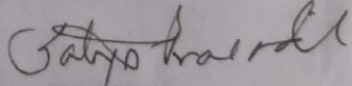
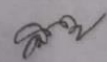
In the reference cited Dr. Y. Padma, Professor and HOD, MBA Department has stated that she received a mail from HMA requesting for payment of Rs. 7080/- (Rupees Seven Thousand and eighty only) towards renewal membership for the years 2021-22 2022-23 requested to pay the amount for renewal of membership

In the circumstances stated above, sanction is accorded to release an amount of Rs. 7080/- (Rupees Seven thousand and eighty only) towards renewal of HMA membership for the years 2021-22 & 2022-23.

The Accounts Section is directed to make payment to the following account and intimate the same to MBA Department.

Online Payment Details.

Hyderabad Management Association,
ICICI Bank, RTC Cross Road Branch,
Current Account No 194205000967
RTGS/NEFT IFS Code ICIC0001942


PRINCIPAL


To
Dr. Y. Padma, Professor and HOD, MBA Department
Accounts Section for taking necessary action

GSTIN.: 36AAATH2090K1ZM

Phone : 040 - 23205680
040 - 29551962



Hyderabad Management Association

(An ISO 9001 : 2015 Certified)

Management House, 4th Floor, # 401, Raghava Ratna Towers, Chirag Ali Lane, Hyderabad - 500 001.
Email: homehma@hmaindia.net / hydhma@hmaindia.net / office@hmaindia.net / Web : www.hmaindia.net

RECEIPT

S.No. 2591

Date : 23-04-2022

Received with thanks from Stanley College of Engg & Tech for Women
IS - 7118

the sum of Rupees seven thousand and eighty only

By Cash / Cheque / DD No. through NEFT on 23-04-2022, icici bank

on Account of Renewal of annual Subscription & GST for
the years 2022-2023 & 2021-2022

For Hyderabad Management Association

₹ Rs. 7080/-





తెలంగాణ తెలంగాణ TELANGANA


Sl.No. 5520, Date: 05-08-2022, Rs. 100/-

Sold to: **Dr. PADMA YELLAPRAGADA**

D/o. **Y. SAMBASIVA RAO**

For Whom: **SELF**

R/o. Hyd.

 AH 680673

ADABALA VIJAYA RAJU

LICENSED STAMP VENDOR

L. No. 15-13-001/2011,

RL. No. 15-13-040/2020

11-8-245/1, Plot No. 21, Kranthi Nagar Colony,
Sai Krishna Nagar, Saroornagar, Hyd. 9949111214

MEMORANDUM OF UNDERSTANDING

between

Department of Business Management

Stanley College of Engineering & Technology, HYDERABAD,
TELANGANA, INDIA

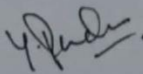
AND

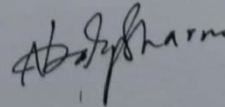
NILKANTHA MULTIPLE CAMPUS, TU

The Department of Business Management, Stanley College of Engineering & Technology for Women, Chapel Road, Hyderabad, Telangana, India, whose mission is to develop highly qualified and committed professionals who will play a leading role in the sustainable development of the region and its integration into the global economy, and

the NILKANTHA MULTIPLE CAMPUS, TU agree to enter into this Memorandum of Understanding (MoU) to promote international cooperation in education and research towards institutional

Page 1 | 2



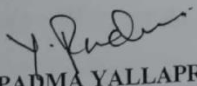




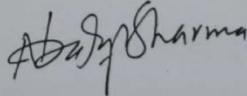
capacity-building, based on the principles of equality and reciprocity, under the following terms and conditions:

1. This Memorandum of Understanding shall cover broad areas of cooperation including but not limited to:
 - Collaborative research projects
 - Collaborative academic development programs
 - Exchange of students, academic, and administrative staff
 - Exchange of publications, reports and other academic information.
2. The implementation of activities, including technical, administrative and financial implications, under this Memorandum of Understanding shall be separately negotiated and approved by both parties, the spirit of the **MoU** being honored by the vigorous efforts to secure funding and other forms of support for agreed activities.
3. Both parties shall do their utmost to ensure the smooth and efficient implementation of activities to be carried out under this Memorandum of Understanding.
4. This Memorandum of Understanding shall be effective for **FIVE** years from the date of the last signature. It may be amended, extended or terminated by mutual consent of both parties.

For and on behalf of the
Department of Business Management
Stanley College of Engineering & Technology
Chapel Road, Gunfoundry, Hyderabad, INDIA


Dr. PADMA YALLAPRAGADA
Professor & Head
Department of Business Management
Stanley College of Engineering & Technology

for and on behalf of the





Date: 8/8/22