



Criterion: 3.5.2

Academic Year: 2023-24

3.5.2. Number of functional MoUs with Institutions of national, international importance, other universities, industries, corporate houses etc. during the year 2023-24

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RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi

Affiliated to the Visvesvaraya Technological University, Belagavi



Criterion: 3.5.2

Academic Year: 2023-24

e- copies of Mou's

3.5.2 (PCM)

MEMORANDUM OF UNDERSTANDING

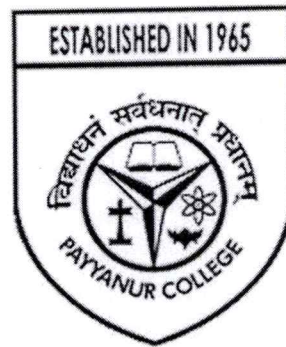
BETWEEN

DEPARTMENT OF PHYSICS, RAJARAJESWARI COLLEGE
OF ENGINEERING, BANGALORE, KARNATAKA, INDIA



AND

DEPARTMENT OF CHEMISTRY, PAYYANUR COLLEGE,
PAYYANUR, KANNUR, KERALA, INDIA



R.R.

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7

This memorandum of understanding (hereinafter referred to as the MoU) is the extended one (made on 7th day of March 2016) and it is valid from 8th day of March 2021.

BETWEEN: Department of Physics, Rajarajeswari College of Engineering, Bangalore, Karnataka, India

AND: Department of Chemistry, Payyanur College, Payyanur, Kannur, Kerala, India

(RRCE and PC are collectively referred to as the "Parties" and individually as the "Party")

WHEREAS:

- A RRCE under RajaRajeswari Group of Institutions (RRGI), Bangalore, India, a private higher learning institution. The college is approved by All India Council for Technical Education, New Delhi and Govt. of Karnataka & affiliated to Visvesvaraya Technological University (VTU), Belagavi, Karnataka.
- B Payyanur College, Payyanur is a Post Graduate College situated at Edat, in Kunhimangalam Panchayat and affiliated to Kannur University. It is one of the very few sought after institutions of higher education and learning under the jurisdiction of the Kannur University. From the moment of its inception fifty four years ago, the college has been functioning as an outstanding, secular centre of academic excellence. Payyanur College was inaugurated by its Chief Patron Vyaghram S. Sivaramakrishna Iyer on the 15th of July 1965. The Payyanur Educational Society which owns the college is a non-communal, non-partisan registered society of over two thousand members.
- C The Parties desire to establish a collaboration to enhance their respective scientific, technical and engineering competencies as detailed out in Clause 1 of Scope. (hereinafter referred to as the Collaboration)
- D The parties have accordingly agreed to enter into this MoU to outline the understanding of the parties in relation to the scope of the collaboration and the respective rights and responsibilities of the parties thereto.

NOW THEREFORE, the Parties hereby agree as follows

1. SCOPE OF THE COLLABORATION

1.1 The Parties shall, at their discretion hereto, collaborate in the following areas


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1.1.1 Student exchange program at either institution as part of the initiative on sharing of knowledge and expertise

1.1.2 Joint research and development activities or project which may include sharing of facilities and equipment and matching of research grants

1.1.3 Joint publications of research outcomes, exchange of publications, academic materials and other information

1.1.4 Any other activities that the Parties deem mutually beneficial In the event the Parties mutually agree to pursue any of the abovementioned activities, a separate written document shall be entered into to detail out the roles and obligations of the Parties.

Each Party shall use all means reasonably available to it subject to ordinary budgetary and financial constraints so as to ensure successful implementation of t the Collaboration and the Parties shall use their best endeavor to collaborate in good faith to the best interest of all Parties.

2. CONFIDENTIALITY

2.1 The Parties agree that the Collaboration may involve the disclosure of certain confidential information of the Parties respectively. For the purpose of this MoU, the term "Confidential Information refers to any and all information including but not limited to information pertaining to curriculum, courses, syllabus, teaching materials, research activities and technical information made available by a Party ("Disclosing Party") to the other Party ("Receiving Party") during the course of the Collaboration All Confidential Information shall be marked or identified as "CONFIDENTIAL in writing and in a conspicuous manner at the time it is disclosed to the Receiving Party.

2.2 The Receiving Party hereby covenants to keep in strict confidence all Confidential Information and undertakes not to divulge or disclose the Confidential Information to any third party without specific written permission of the Disclosing Party. The confidentiality obligations hereunder shall not apply to the Confidential Information.

3. INTELLECTUAL PROPERTY

3.1 For the purpose of this MoU, Intellectual Property Rights shall include all data, specifications, materials, research activities and technical information solutions, drawings, know-how and technical information developed, obtained,



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forbhalli Cross, Bengaluru-7A

created, written, prepared or discovered, whether patentable nor not, arising from the Collaboration or otherwise brought into existence pursuant to this MoU.

4. DURATION, TERMINATION AND WITHDRAWAL

4.1 Duration

a. This MoU shall come into effect upon signing by the Parties and remain in force for a period of five (5) years. The Parties may, by a three (3) month written notice to the other before expiry of the MoU, apply to extend this MoU on mutually agreed terms failing which this MoU shall lapse and shall be of no further effect and neither Party shall have any further claims against the other thereafter.

b. Without prejudice to the provisions in (a) above, the Parties may in the course of implementation of the terms of this MoU, execute a formal Collaboration Agreement or any other such written agreements in respect of any developments and/or expansion to the scope of the collaboration arising from the MoU

4.2 Termination and Withdrawal from the MoU

a. Either Party may terminate or withdraw from this MoU for any reason whatsoever by providing to the other Party a three (3) month written notice of its intention to terminate or withdraw from this MoU.

b. Upon termination of this MoU, neither Party shall be liable to the other in respect of any claims, damages, costs or expenses of any nature except for those rights arising from Clause 2 herein before provided.

5. COST AND EXPENSES

5.1 Each Party shall bear its own costs and expenses incurred in preparing, executing and implementing the collaboration under this MoU.

5.2 Each Party shall bear its own solicitor's costs in the preparation and stamping of this MoU.

6. DISCLAIMER

Each Party shall be solely responsible for its own acts and omissions (and the acts and omissions of its directors, employees, consultants and other agents) and no Party shall have the authority nor shall it purport to act for, or legally bind, the other Party in a transaction with a third party except as authorized in writing by the Parties.

7. DISPUTE RESOLUTION

7.1 This MoU shall be governed by and construed in accordance with the laws of both the nation i.e, India & Thailand.

7.2 Any and all disputes, controversies and conflicts between or among the parties arising out of or relating to or in connection with this MoU and the performance or non-performance of the rights and obligations set forth herein shall to arrive at a mutual and amicable settlement failing the parties here by expressly negotiated agreed that where the cause of action arose shall have exclusive jurisdiction to entertain any suit arising out of or in connection with this MoU and laws of both the countries shall apply.

8. RELATIONSHIP OF THE PARTIES

Nothing contained in this MoU shall be construed as establishing or creating between the Parties a relationship master-and-servant or of principal-and-agent. The relationship between the Parties shall be that between equal independent contractors.

9. NON-BINDING OBLIGATIONS

9.1 The Parties do hereby agree, declare, covenant and undertake that this MoU outlines the understanding between the Parties with regard to the subject matter herein and may be subject to change or variation at the absolute discretion of the Parties herein, in the course of implementation of the collaboration, provided always that such discretion is exercised only upon mutual consent of the Parties

9.2 The Parties do further hereby agree, declare covenant and undertake that except where it is specifically provided herein, the MoU is not intended to create any legal obligations and shall not be legally binding on the Parties hereto.

10. NAME, OFFICIAL EMBLEM AND LOGO

10.1 Neither Party shall use, nor permit any person or entity to use the name, acronym, official emblem, logo trade mark (or any variation thereof) or other Intellectual Property (hereinafter referred to as "Brand Materials") that is/are identified with or belongs to the other Party on any publication, document, paper, audio or visual presentation, or for publicity purposes.

10.2 Any use of the Brand Materials for the purposes stated in Clause 10.1 above shall first obtain the written consent of the other Party and shall comply with all reasonable instructions as to the use of the other party's Brand Materials.

11. MISCELLANEOUS

11.1 The official language to be used for execution and cooperation under this MOU shall be English.

11.2 Any amendment or modification to this MoU shall be made upon mutual consent of the Parties vide a written notice executed by the duly authorized representative(s) of each Party hereto.

11.3 A waiver of any of the rights or remedies available to any Party hereto shall not be valid and effective unless expressed in writing and executed by the duly authorized representative(s) of the Party. Such a waiver by any of the parties hereto shall not be construed as a waiver in respect of any other breach, antecedent or future.

11.4 Each Party shall be solely responsible for their respective tax implications (if any) arising out of the performance of the terms and conditions of this MoU.

12. NOTICES

12.1 Any notice required to be delivered hereunder shall be sent to the Parties at the following respective addresses:


(i) **If to RRCE** Research Centre, Department of Physics, Rajarajeswari College of Engineering , Kumbalagodu, Bangalore, India 560074
jobishjohns@rrce.org

(ii) **If to PC** Department of Chemistry, Payyanur College, Payyanur, Kannur, Kerala, India
sujithkv@gmail.com

12.2 Every notice or communication so sent shall be considered to have been received upon actual receipt.

12.3 Any Party may substitute or change its address by written notice to the other Party.

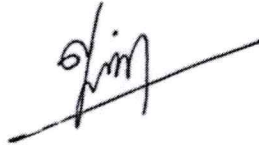
[END OF CLAUSES]


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

IN WITNESS WHEREOF the Parties hereto have caused this Memorandum of Understanding to be executed by their respective duly authorized representatives on the day and year first above written

On behalf of

RAJARAJESWARI COLLEGE OF ENGINEERING



Signature :

Dr. Jobish Johns M.Sc., Ph.D.
Associate Professor
Department of Physics
Rajarajeswari College of Engineering
Bangalore - 560 074, Karnataka, INDIA

Name : **Dr. Jobish Johns**

Designation : Head of the Research Center, Department of Physics, Rajarajeswari
College of Engineering, Bangalore, India

On behalf of

PAYYANUR COLLEGE




Signature :

Dr. SUJITH. K. V.
ASSISTANT PROFESSOR IN CHEMISTRY
PAYYANUR COLLEGE, PAYYANUR
KANNUR, KERALA-670 327

Name : **Dr. Sujith KV**

Designation : Assistant Professor, Department of Chemistry, Payyanur College, Kannur,
Kerala, India


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
"Amchalli Cross, Bengaluru-7"



PAYYANUR COLLEGE, PAYYANUR

(AFFILIATED TO KANNUR UNIVERSITY, ACCREDITED BY NAAC AT 'B+' GRADE)

EDAT POST, KANNUR DIST., 670327, PH : 0497 2805121, 2805521

E-mail: payyanurcollege@rediffmail.com; Website: www.payyanurcollege.ac.in

From

The Principal

No.Phy.Project/2023/PCP.

Dated, 22nd December, 2023.

To

Dr. Jobish Johns,
Associate professor,
Raja Rajeswari College of Engineering, Bangalore.

Sir.

Sub:- Payyanur College, Payyanur-Permission to carry out M.Sc. Project work-Reg.

I request you to kindly allow four of our IV Semester M.Sc. Physics students (details given below) to carry out their project work in your organization during February-March 2024 time slot as part of their curriculum.

Please allow our students to utilize your institution facilities in order to gain knowledge and exposure and also for the completion of the project work. We will take care of our student's accommodation and food expenditure during the project period and we will ensure that the students will follow all the rules of your prestigious institution.

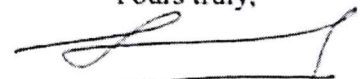
Details of Students

<u>NAME</u>	<u>REG.NO.</u>
1. ATHIRA RAMAKRISHNAN	C2PSPH1212
2. RIJINA.A	C2PSPH1216
3. AAREMYA.P	C2PSPH1206
4. ABHIRAMI P	C2PSPH1207


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77

Thank you,

Yours truly,



പ്രിൻസിപ്പാൾ
പയ്യന്നൂർ കോളേജ്
പയ്യന്നൂർ



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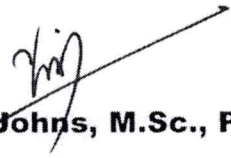
Ref. No. RRCE/PHY/R&D/01/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'Synthesis of BaO Nanoparticles and Preparation of its Nanocomposites with Cured NR' submitted by Ms. ATHIRA RAMAKRISHNAN submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA*

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com

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Ref. No. RRCE/PHY/R&D/04/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'SYNTHETIC EFFECT OF ZnO NANOPARTICLES AND CROSS-LINKING ON THE PROPERTIES OF NATURAL RUBBER' submitted by Ms. RIJINA A submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's

Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA*

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com

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Campus

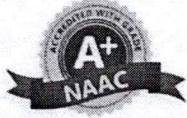
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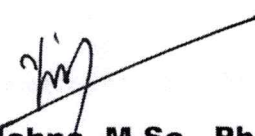
Ref. No. RRCE/PHY/R&D/03/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'PREPARATION OF NiO NANOPARTICLES AND IT'S INCORPORATION INTO NR VULCANIZATES' submitted by Ms. ABHIRAMI P submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA*

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com

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Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Ref. No. RRCE/PHY/R&D/02/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'DEVELOPMENT AND CHARACTERIZATION OF MgO/NR BASED NANOCOMPOSITES' submitted by Ms. AAREMYA. P submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
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E-mail: jobish_johns@rediffmail.com



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E-mail : info@rrce.org, enquiry@rrce.org
www.rrce.edu.in / www.rrce.org

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MOU') is entered into on this the **08th day of November month 2023**

(Date 08-11-2023),

by and between **ExcelR Edtech.Pvt.Ltd,**
(Herein after referred to as 'First Party')

And

Raja Rajeswari College of Engineering
(herein after referred to as "Second Party",
(First Party and Second Party are hereinafter jointly referred to as 'Parties'
and individually as 'Party')


WHEREAS:

1. First Party is an EdTech company: **ExcelR Edtech.Pvt.Ltd**
2. Second Party is an Education Institution: **Raja Rajeswari College of Engineering**
3. First Party & Second Party believe that collaboration and cooperation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
4. The Parties intend to cooperate and focus their efforts on cooperation within the area of Skill-Based Training, Education, and Research.
5. Both Parties, being legal entities in themselves desire to sign this MoU for advancing their mutual interests.


Dr. D. KIRUBHA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

ExcelR Edtech.Pvt.Ltd
(Subsidiary of ExcelR Houston, USA)
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068

Email: enquiry@excelr.com | 1800-212-2120(Toll Free)


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-71

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

6. Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings.
7. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to the second party in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
8. The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.
9. ExcelR would be the training delivery partner for the second party on various trending technologies
10. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both organizations.
11. ExcelR would work with incubation centers/ innovation cells of second party(Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
12. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

CLAUSE 2: SCOPE OF THE MoU

13. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.

ExcelR Edtech.Pvt.Ltd
(Subsidiary of ExcelR Houston, USA)
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068
Email: enquiry@excelr.com | 1800-212-2120(Toll Free)


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RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramchalli Cross, Bengaluru-74


Dr. D. KIRUBHA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

14. Curriculum Design: First Party will give valuable inputs to the Second Party in teaching/training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
15. Software Technologies Training: The first party will provide the pieces of training to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development
16. Skill Development Programs: First Party to train the students of the second Party on emerging technologies to bridge the skill gap and make them industry ready.
17. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in-house requirements.
18. Faculty Development Programs: First Party to train the faculties of the second Party for imparting training as per the industrial requirement considering the National Occupational Standards in the concerned sector, if available.
19. Both Parties are to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
20. There is no financial commitment on the part of the second party to enroll the students and faculties for the different free pieces of the training run by the first party under Everyday Learning Initiation.
21. First party would extend the help in providing artifacts such as training records, and certificates to the second party upon a written request from the second party. This information is limited to only the students of the second party and at the discretion of the first party.
22. In case, the second party wants to conduct customized commercial training then this agreement can be amended/by adding an annexure with mutually agreed terms.
23. In case, the second party wants to do industrial visit at the ExcelR Company Premises the first party as ExcelR will be open for the such visits and also assist for the Internships & Projects for the selected students T&C will be applicable.
24. As First Party ExcelR is also going to help and assist in Research Projects for the Faculty and Academic Projects for the Students and second party can take the participation in such events hosted by First Party
25. Hackathons and Scholarship Programs: First Party hosts events such as Hackathons & other events so Second Party can take the participation with T&C's Applicable for such events.


CLAUSE 3: INTELLECTUAL PROPERTY

26. The first party will have the sole rights to the curriculum and related content provided in the training and it cannot be replicated or copied without the consent of the first party.
27. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

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Principal

RAJARAJESWARI
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Ramohalli Cross, Bengaluru


Dr. D. KIRUBHA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

CLAUSE 4: VALIDITY

28. The period of agreement is valid for a period of 2 years from the date of signing of this agreement
29. This agreement will be valid only at the intentions of the parties involved therein, this MoU could be dissolved or canceled by either party at any time by giving 30 days' notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon it, the MOU loses its validity.

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

30. It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


Dr. D. KIRUBHA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

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Email: enquiry@excelr.com | 1800-212-2120(Toll Free)
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AGREED:

For: ExcelR Edtech.Pvt.Ltd

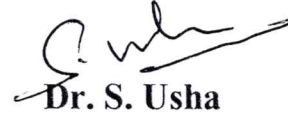
For: Department of Computer Science &
Engineering
Raja Rajeswari College of Engineering



Shyam Narayan
Director
ExcelR Edtech.Pvt.Ltd

Authorised Signatory

GST: 27AAEFE5003F1ZX
TIN: HYDE02965E



Dr. S. Usha
Department of Computer Science & Engineering
Raja Rajeswari College of Engineering

Authorised Signatory

Witness:



Mr. Manikanth.M
Title: Manager – Business Development
Every Day Learning (EDL) – MoU Association
Contact/ WA: 9900818965
Email: manikanth.melmani@excelr.com
www.excelr.com



Dr. D Kirubha
Associate Professor
Department of Computer Science & Engineering
Raja Rajeswari College of Engineering



Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
ExcelR Edtech, Pvt Ltd
(Subsidiary of ExcelR Houston, USA)
Samohalli Cross, Bengaluru-74



Dr. D. KIRUBHA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068

Email: enquiry@excelr.com | 1800-212-2120(Toll Free)

www.excelr.com



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



MEMORANDUM OF UNDERSTANDING



Prinston Smart
Engineers



(MOU) BETWEEN RAJARAJESWARI COLLEGE OF ENGINEERING, DEPT OF COMPUTER SCIENCE AND ENGINEERING, PRINSTON SMART ENGINEERS

The Memorandum of Understanding is made between Department of Computer Science and Engineering, RajaRajeswari College of Engineering and PRINSTON SMART ENGINEERS, to promote the cooperation in Workshops, Internships Conferences and Seminars/webinars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- To conduct the conferences, seminars/webinars workshops and internships.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.

The parties do not anticipate that a number of these initiatives will occur during the period of this MOU i.e. (MAY 2023 to MAY 2028) .However, party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

This Agreement shall become effective upon being signed by both parties.

Dr.M.Selvi

ASP-CSE,

RRCE -BANGALORE

Dr.S.Usha

HOD-CSE

RRCE-BANGALORE

Principal
RAJARAJESWARI

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



HEAD OF TRAINING

CEO PRINSTON SMART
ENGINEERS

DR. D. KIRUBHA
Head of the Department
Computer Science and Engineering
RajaRajeswari College of Engineering
Bengaluru - 560 074.

Campus

#14, Ramohalli Cross, Kumbalgodu, Mysore Road
Bengaluru - 560 074

Ph : 080 - 28437124 / 28437375 Fax : 080 - 28437373

E-mail : info@rrce.org, enquiry@rrce.org

www.rrce.edu.in / www.rrce.org



Rajarajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



MEMORANDUM OF UNDERSTANDING

Rajarajeswari
College of
Engineering



(MOU) BETWEEN




EyeSec Cyber
Security Solutions
Private Limited


RAJARAJESWARI COLLEGE OF ENGINEERING
DEPT OF COMPUTER SCIENCE AND ENGINEERING,
EYESEC CYBER SECURITY SOLUTIONS PRIVATE LIMITED

The Memorandum of Understanding is made between Department of Computer Science and Engineering, Rajarajeswari College of Engineering, Bangalore - 560074, Karnataka and, EyeSec Cyber Security Solutions Private Limited, 1st Floor, Sairaj Landmark, Savarkar Road, Tilakwadi, Belagavi - 590006, Karnataka to promote the cooperation in Workshops, Internships Conferences and Seminars/webinars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- *To conduct the conferences, seminars/webinars workshops and internships.*
- *Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.*

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (MAY 2023 to MAY 2028). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Bangalore-74


Dr. D. KIRUBAA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

www.eyesec.in

Address: EyeSec Cyber Security Solutions Private Limited, 1st Floor, Sairaj Landmark, Bangalore-590006

Campus

#14, Ramohalli Cross, Kumbalgodu, Mysore Road
Bengaluru - 560 074

Ph : 080 - 28437124 / 28437375 Fax : 080 - 28437373

E-mail : info@rrce.org, enquiry@rrce.org

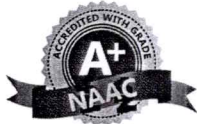
www.rrce.edu.in / www.rrce.org



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

This Agreement shall become effective upon being signed by both parties.

Dr. S. Usha
HOD-CSE,
RRCE-BANGALORE

SIGNATORIES

Founder and
Managing
Director,

EYSEC CYBER
SECURITY
SOLUTIONS
PRIVATE
LIMITED

WITNESS:

1. Dr. D. KIRUBHA - D. Kirubha, 1915123
Asso. Prof,
CSE.

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING

Dr. D. KIRUBHA
Head of the Department,
Computer Science and Engineering,
Rajarajeswari College of Engineering,
Bangalore - 560 074.

www.eyesec.in

Address: Eyesec Cyber Security Solutions Private Limited, 1st Floor, Sairaj Landmark, Bangalore-590006

Campus

#14, Ramohalli Cross, Kumbalgodu, Mysore Road
Bengaluru - 560 074

Ph : 080 - 28437124 / 28437375 Fax : 080 - 28437373

E-mail : info@rrce.org, enquiry@rrce.org

www.rrce.edu.in / www.rrce.org

**MEMORANDUM OF UNDERSTANDING(MoU)
BETWEEN
Rajarajeswari College of Engineering Bangalore - 74
AND
Vinetras Edutech Private Limited**

This Memorandum of Understanding (hereinafter called the 'MoU') is entered into on this day, 12th October of 2021 by and between.

Rajarajeswari College of Engineering, Bangalore-74, the First Party represented herein by its Principal and **Vinetras Edutech Private Limited**, 125, 16th main 4th block, Koramangala Bangalore Karnataka 560034, CIN - U80904KA2021PTC146275 The Second party, and represented herein by its Director, Rajashekar Reddy N.

WHEREAS:

- A) First Party is a Higher Educational Institution name: **Rajarajeswari College of Engineering, Bangalore - 74, Electronics & Communication Department.**
- B) First party & Second party believe that collaboration and co-operation between themselves will promote more effective use of each of their resource, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within the area of Skill-Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) **Vinetras Edutech Private Limited** - the Second Party is engaged in an internship, placement assistance, and technical project support for the students of the Electronics & Communication Engineering branch.

NOW, THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:


CLAUSE 1

CO-OPERATION

1. Both Parties are united by common interests and objectives, and they shall establish co-operation.
2. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
3. The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

Vinetras Edutech Private Limited - 125, 16th main 4th block, Koramangala Bangalore Karnataka 560034,

www.vinetras.com


Principal
**RAJARAJESWARI
COLLEGE OF ENGINEERING**
Ramghalli Cross, Bengaluru-74

CLAUSE 2

SCOPE OF THE MoU

2.1 Soft skills and Industrial Training: Industry and Institution interaction will provide an insight into the latest developments/requirements of the industries, the Second Party to permit the Faculty and Students of the First Party to visit the company and also involve in Industrial Training Programs for the First Party. This will provide confidence & a smooth transition for students' work. Also, the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in-house requirements.

2.3 Placement of trained students: Second Party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in-house requirements.

2.4 There is no financial commitment on the part of the Rajarajeswari College of Engineering, Bangalore -74, the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt with separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.

First Party

Second Party

J. Reddy
29/10/21
Principal
RAJRAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

R. Reddy
Principal
RAJRAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

For VINETRAS EDUTECH PVT. LTD
P. Ramesh
Director

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

RajaRajeswari College of Engineering, Bangalore-74
AND
EdGate Technologies Pvt. Ltd.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this day, 2nd September of 2021 by and between.

Rajarajeswari College of Engineering, Bangalore-74, the First Party represented herein by its Principal and **EdGate Technologies Pvt. Ltd, 479,6th Main, HMT Layout, R.T.Nagar, Bangalore-560 032, GSTIN - 29AADCE3176H2ZH** The Second party, and represented herein by its Director, Gurupreet Singh .

WHEREAS:

- A) First Party is a Higher Educational Institution named: **Rajarajeswari College of Engineering, Bangalore-74, Dept. of Electronics & Communication Engineering**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) **EdGate Technologies Pvt. Ltd.**- the Second Party is engaged in Internship, placement assistance, and technical project support for the students of **Electronics & Communication Engineering** branch.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

EdGate Technologies Pvt Ltd

#479, 6th Main, HMT Layout, Opp. BMTc Bus Depot, R.T. Nagar, Bangalore - 560 032.
Ph: 080-23535125, 23535128

e-mail : info@edgate.in | www.edgate.in

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

- 2.1 Soft skills and Industrial Training: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit the company and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in-house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in-house requirements.
- 2.4 There is no financial commitment on the part of the **Rajarajeswari College of Engineering, Bangalore-74**, the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

- 3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

- 4.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.

First Party



Principal

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Rajarajeswari College of Engineering, Bangalore-74
AND
Loginware Softtec Pvt. Ltd.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this day, 1st September of 2021 by and between.

Rajarajeswari College of Engineering, Bangalore-74, the First Party represented herein by its Principal and Loginware Softtec Pvt. Ltd., #428, 3rd Floor, Glass House, 11th Cross, 3rd Main, Opp. Road to Radiant Apartment, Suncity, Kengeri Satellite Town, Bengaluru, Karnataka 560060, GSTIN - 29AADCL0883C1ZL The Second party, and represented herein by its Director. Thejesh P.
WHEREAS:

A) First Party is a Higher Educational Institution named: **Rajarajeswari College of Engineering, Bangalore-74, Electronics & Communication Department**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

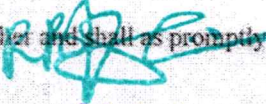
D) Loginware Softtec Pvt. Ltd.- the Second Party is engaged in internship, placement assistance, and technical project support for the students of **Electronics & Communication Engineering** branch.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE I

CO-OPERATION

1. Both Parties are united by common interests and objectives, and they shall establish co-operation.
2. First Party and Second Party co-operation will facilitate effective utilisation of the intellectual capabilities.
3. The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Loginware Softtec Pvt. Ltd.,

#428, 3rd Floor, Glass House, 11th Cross, 3rd Main,
Opp. Road to Radiant Apartment,

Suncity, Kengeri Satellite Town, Bengaluru, Karnataka - 560060

info@loginwaresofttec.com www.loginwaresofttec.com

99166 09819, +91 79969 90246

Loginware Softtec Pvt. Ltd.,

#40/163, 1st Floor, Opp. Bharathi Associates, BM Bypass Road,
Boovanahalli, Hassan- 573201

info@loginwaresofttec.com www.loginwaresofttec.com

08172 - 297179, +91 79969 90246

CLAUSE 2
SCOPE OF THE MoU

2.1 Soft skills and Industrial Training: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit the company and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in-house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in-house requirements.

2.4 There is no financial commitment on the part of the **Rajarajeswari College of Engineering, Bangalore-74**, the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3
VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4
RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.

First Party

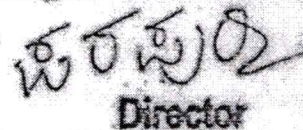
Second Party



Principal
 Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74



Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

For Loginware Softtec Pvt. Ltd.


Director

Managing Director

Loginware Softtec Pvt. Ltd.,

#428, 3rd Floor, Glass House, 11th Cross, 3rd Main,
 Opp. Road to Radiant Apartment,

Suncity, Kengeri Satellite Town, Bengaluru, Karnataka - 560060

info@loginwaresofttec.com www.loginwaresofttec.com

99166 09819, +91 79969 90246

Loginware Softtec Pvt. Ltd.,

#40/163, 1st Floor, Opp. Bharathi Associates, BM Bypass Road,
 Boovanahalli, Hassan- 573201

info@loginwaresofttec.com www.loginwaresofttec.com

08172 - 297179, +91 79969 90246

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**RajaRajeswari college of Engineering, Bangalore
AND**

Apsis Solutions, A-Square BCCHS Layout, Sir M Visvesvaraya Square, Kanakapura Main Road, Bangalore - 560109.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this day, 1st December 2021.

RajaRajeswari college of Engineering, Bangalore, the First Party represented herein by its Principal and Apsis Solutions, A-Square BCCHS Layout, Sir M Visvesvaraya Square, Kanakapura Main Road, Bangalore - 560109, GSTIN - 29AEYPN7466D1ZO The Second party, and represented herein by its Director, Mr. Nitin Awasthi .

WHEREAS:

A) First Party is a Higher Educational Institution named: **RajaRajeswari college of Engineering, Bangalore – Electronics & Communication Department**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) Apsis Solutions the Second Party is engaged in internship, placement assistance, and technical project support for the students of **Electronics & Communication Engineering** branch.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

SCOPE OF THE MOU



2.1 Soft skills and Industrial Training: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit the company and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

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2.4 There is no financial commitment on the part of the RajaRajeswari College of Engineering, Bangalore, the first party to take up any program mentioned in MOU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4

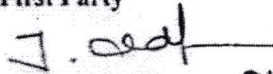
RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.


Principal


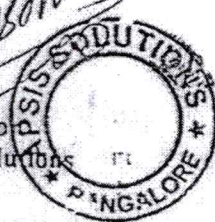
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

First Party


01/12/21

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Second Party


Director
Apsis Solutions




X-Ciencia Technologies India Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**RajaRajeswari college of Engineering, Bangalore
AND**

**X-Ciencia Technologies India Pvt Ltd, #3/1, Robotson road Cross, Frazer Town, Bengaluru –
560006.**

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this day, from 8/11/2021 to 8/11/2024.

RajaRajeswari college of Engineering, Bangalore, the First Party represented herein by its Principal and **X-Ciencia Technologies India Pvt Ltd, #3/1, Robotson road Cross, Frazer Town, Bengaluru – 560006**. The Second party, and represented herein by its Director, Mohammed Yasin.

WHEREAS:

A) First Party is a Higher Educational Institution named: **RajaRajeswari college of Engineering, Bangalore – Electronics & Communication Department**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) **X-Ciencia Technologies** the Second Party is engaged in internship, placement assistance, and technical project support for the students of **Electronics & Communication Engineering** branch.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:


CLAUSE 1

CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.

1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



X-Ciencia Technologies India Pvt. Ltd.

CLAUSE 2

SCOPE OF THE MOU

2.1 Soft skills and Industrial Training: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit the company and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

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2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in-house requirements.

2.4 There is no financial commitment on the part of the **RajaRajeswari College of Engineering, Bangalore**, the first party to take up any program mentioned in MOU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY


3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.


CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.


First Party


Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Second Party

For X-Ciencia Technologies India Pvt.Ltd


Director
Managing Director

**PROGRAM DELIVERY AGREEMENT
BETWEEN**

**ACS College of Engineering and Rajarajeshwari College of Engineering
AND**

UC Berkeley –IAG & FICE EDUCATION PRIVATE LIMITED

This agreement ("Agreement") is made effective from November 2018 (the "Effective Date") between UC Berkeley – IAG & FICE Education Private Limited, with its offices at Bangalore and ACS College of Engineering and Rajarajeshwari College of Engineering having the registered offices at #207, Kambipura, Mysore road, Bangalore – 560074

WHEREAS FICE has entered into an agreement with University of California Berkeley's Innovation Acceleration Group (hereinafter called "IAG") to jointly offer a hybrid program that combines face to face learning, online learning, synchronous and asynchronous video centric sessions and experiential learning, called "India Smart City Micro Accelerator Program" ("Program") to engineering colleges in India;

WHEREAS the Institute has evaluated this Program and finds that it will benefit the students at the Institute and is therefore desirous of working with FICE to deliver this Program within its campus and elsewhere;

NOW THEREFORE this Agreement witnesseth as follows:

1. The Program

The Program will be delivered In India between Feb 2019 and November 2019. The Program shall comprise of 3 phases that are defined as follows:

- A. Phase 1: Est. Feb 2019: IAG Advisory Board and Train the Trainer academy, conducted in India in April 2019.
- B. Phase 2: FICE trainers, under guidance from IAG, shall run a 7-week Phase 1 program at the Micro Accelerator for students. No more than 50 students can participate in this Program. This part of the Program will be conducted in a hybrid manner, using a mix of face to face sessions, online content, asynchronous and synchronous video based delivery and experiential learning. Students who successfully complete the program shall receive a co-branded certificate from IAG and FICE
- C. Phase 3: est. Sep 2019: Top 1 team from each Micro Accelerator shall participate in the annual 3-day UC Berkeley accelerator, delivered by IAG team in India.


 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

FICE EDUCATION PRIVATE LIMITED

INSTITUTE

By: NS

By: S Vijayanand

Name: Nagesh Singh

Name: Dr. S Vijayanand

Designation: Managing Director

Designation: Executive Director

Date: 24.11.2018

Date: 24.11.2018

Witness: Pradeep G

Witness: Murali
Name: DR. M-S. MURALI

Name, title & address:
Pradeep G, Director, FICE Education Pvt. Ltd.
#862, 80 feet Road, Koramangala 8th Block,
Bangalore 560095

Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr. R. Balakrishna
Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN



Prinston Smart
Engineers

RAJARAJESWARI COLLEGE OF ENGINEERING, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING & PRINSTON SMART ENGINEERS, BANGALORE

Memorandum of Understanding is made between Department of Electronics and Communication Engineering, RajaRajeswari College of Engineering and PRINSTON SMART ENGINEERS, to promote the cooperation in Workshops, Internships Conferences and Seminars/Webinars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

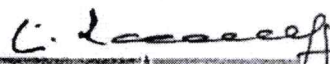
- To conduct the conferences, seminars/webinars workshops and internships.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (MAY 2023 to MAY 2028). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

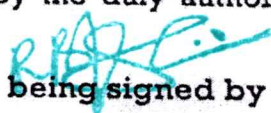
The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

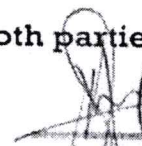
This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

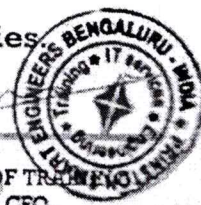
This Agreement shall become effective upon being signed by both parties


25/5/23

Dr. Rangaiah
HOD-ECET
RCE-BANGALORE


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
National Cross, Bengaluru-7th


HEAD OF TRAINING
CEO,
PRINSTON SMART ENGINEERS



BANGALURU - 560 074

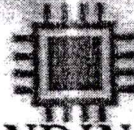
Campus

#14, Ramohalli Cross, Kumbalgodu, Mysore Road
Bengaluru - 560 074

Ph: 080-28437124 / 28437375 Fax: 080-28437373

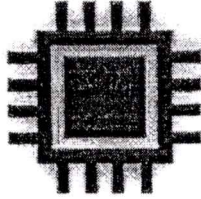
E-mail: info@rrce.org, enquiry@rrce.org

www.rrce.edu.in / www.rrce.org



MEMORANDUM OF UNDERSTANDING (MOU) FOR ACADEMIC COLLABORATION

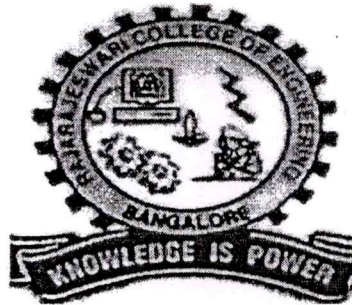
Between



TAKSHILA VLSI

**TAKSHILA INSTITUTE OF VLSI
TECHNOLOGIES,
BENGALURU, KARNATAKA**

And

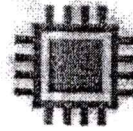


R. Rajarajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

**RAJARAJESWARI COLLEGE OF
ENGINEERING
BENGALURU - 560074, KARNATAKA**

This MOU is entered onto on the 16th day of August 2023 by and between Takshila Institute of VLSI Technologies (hereafter called Takshila VLSI) situated at 2nd Floor, Ram Arcade, 90/1B, CKB Layout, Chandra Layout, Marathahalli, Bengaluru - 560037, Karnataka.





3. Terms and Conditions

- a. For the visits related to advice & consultancy, travel and other expenses of Takshila VLSI staff shall be reimbursed by College on mutually agreed terms.
- b. Usage of College academic infrastructure can be allowed for limited period subject to its availability, approval of Head of the facility/ department and college norms.
- c. This MOU may be amended, renewed and terminated by mutual written agreement of the *colleges* at any time.
- d. Either Takshila VLSI or College shall have the right to terminate this MOU upon 60 days prior written notice to the other.

4. Confidentiality

The Takshila VLSI and the College agree to hold in confidence all information /data which is obtained from either *Takshila VLSI or College* or created during the performance of the MOU and will not disclose the same to any third party without written consent of the other.

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

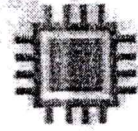
5. Duration of MOU

This MOU, unless extended by mutual written consent of the *both*, shall expire in FIVE years after the effective date. However, on review, the MOU shall be extended for another TWO years by mutual consent.

6. Coordinators

Both Takshila VLSI and College will designate persons who will have responsibility for coordination and implementation of this agreement.





7. Intellectual Property Rights

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 both.

8. Signed in Duplicate

The MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the *Takshila VLSI and College*, 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.

<p style="text-align: center;">On behalf of TAKSHILA INSTITUTE OF VLSI TECHNOLOGIES <i>For Takshila Institute of VLSI Technologies</i></p> <p style="text-align: center;"><i>(Signature)</i> Authorized Signatory</p> <p style="text-align: center;">Venkataswamy Nandam DIRECTOR</p>	<p style="text-align: center;">On behalf of RAJARAJESWARI COLLEGE OF ENGINEERING</p> <p style="text-align: center;"><i>(Signature)</i> Principal</p> <p style="text-align: center;">RAJARAJESWARI COLLEGE OF ENGINEERING Ramohalli Cross, Bengaluru-74 PRINCIPAL</p>
<p style="text-align: center;"><i>(Signature)</i> Naveen Kumar Operations Manager</p>	<p style="text-align: center;"><i>(Signature)</i> PROFESSOR & HEAD DEPT. OF ELECTRONIC COMMUNICATION ENG RAJARAJESHWARI COLLEGE OF ENGG. BENGALURU - 560 074</p>
<p style="text-align: center;"><i>(Signature)</i> Megha M PLACEMENTS COORDINATOR</p>	<p style="text-align: center;"><i>(Signature)</i> Prof. Chaithanya S Asst. Professor</p>

(Signature)
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Bangalore)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



MEMORANDUM OF UNDERSTANDING

Between

RAJARAJESWARI COLLEGE OF ENGINEERING

AND

VIJAY TECHNOLOGIES

(Franchisee of M/s. Prolific Systems and Technology Pvt Ltd)

This Memorandum of Understanding (MOU) is mutually agreed and entered into on this the day 1st August 2023 at Bangalore.

RajaRajeswari College of Engineering, having its registered Institution at #14, Ramohalli Cross, Kumabalgodu, Mysore Road, Bengaluru – 560074, Karnataka and Represented by its Principal, hereinafter referred to as First Party.

Vijay Technologies, A Franchisee of M/s Prolific Systems & Technologies Pvt. Ltd., a company registered and having its current office # 2934, 3rd Floor, Are-Ranga Complex, 1st Main Road, Vijayanagar 2nd Stage, Bengaluru – 560040 and represented by, Smt. Sandhya G S, Proprietor, hereinafter referred to as Second Party.


WHEREAS

a) First Party is a Higher Educational Institution named: RajaRajeswari College of Engineering- Electronics and Communication Engineering.

b) First party and second party believe that close cooperation between an industry and a technical Institution would be of considerable benefit. The budding Engineers could play a key role in technological up gradation, innovation and competitiveness of Industries.

c) The parties to intent to cooperate and focus their efforts on cooperation within area of skill based Training, Education, Placement, Industrial visit, Expert Lecture.

d) Vijay Technologies, the second party is engaged in internship, placement assistance and technical project support for the students of Electronics and Communication Engineering branch.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

This agreement shall be valid for the period of 3 years and upto the completion of assigned program from the above mentioned department from the date of signing of the agreement and can be renewed thereof from the years based on the requirements.

It is expressly agreed that First and second party are acting under this MoU as independent contractors and relationship established under this MoU shall not be constructed as a partnership.

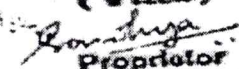
First Party

Second Party

For RRCE

For VIJAY TECHNOLOGIES,

 1/18/23

For Vijay Technologies
(V Tech)

Proprietor

PRINCIPAL

Mrs SANDHYA G. S.

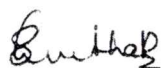
Principal

PROPRIETOR

RAJARAJESWARI

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



Dr. SUNITHA. R

Assoc. Professor

ECE

RRCE.



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

RAJARAJESWARI COLLEGE OF ENGINEERING, Bengaluru, Karnataka

AND

TECHNOVATION, Tirunelveli, Tamilnadu

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 19th day of July 2024 by and between.

RAJARAJESWARI COLLEGE OF ENGINEERING, the First Party represented herein by its Head of Institution And **TECHNOVATION**, the Second party and represented herein by its CEO & Founder, **Er. KEERTHIK KUMAR.S.**

WHEREAS:

A) First Party is a Higher Educational Institution named: **RAJARAJESWARI COLLEGE OF ENGINEERING**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) **TECHNOVATION**, the Second Party is engaged in Skill Based Training, Education, Internship, Expert Lecture

NOW THERE FORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE:1

CO-OPERATION

Both Parties are united by common interests and objectives, and they shall establish co-operation.

Principal

Campus

#14, Ramohalli Cross, Kumbalgodu, Mysore Road
Bengaluru - 560 074

Ph : 080 - 28437124 / 28437375 Fax : 080 - 28437373

E-mail : info@rrce.org, enquiry@rrce.org

www.rrce.edu.in / www.rrce.org

First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.

The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE:2

SCOPE OF THE MoU

Skill Based Training: Industry and Institution interaction will provide an insight into the latest developments/requirements of the industries; the Second Party will facilitate in providing technical skills in recent cutting end technologies to the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

There is no financial commitment on the part of **RAJARAJESWARI COLLEGE OF ENGINEERING**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE:3

VALIDITY

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE:4

RELATIONSHIP BETWEEN THE PARTIES

It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

RKAS
19/7/24
First Party

S. K. Kulkarni
Second Party

Witness 1: *Santhosh*
19/7/24

Witness 2: *Shi A.K.L*
19/7/24

RKAS
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

S. K. Kulkarni
Professor & HOD
Dept. of Electrical & Electronics Engg.
Rajarajeswari College of Engineering
Bengaluru-74



TECHNOVATION

GSTIN: 33KEDPK6668K1ZW

**MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
TECHNOVATION, Tirunelveli, Tamilnadu
AND
RAJARAJESWARI COLLEGE OF ENGINEERING, Bengaluru, Karnataka**

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 19th day of July 2024 by and between.

TECHNOVATION, the First party and represented herein by its CEO & Founder, Er. KEERTHIK KUMAR.S and RAJARAJESWARI COLLEGE OF ENGINEERING, the Second Party represented herein by its Head of Institution.

WHEREAS:

A)TECHNOVATION, the First Party is engaged in Skill Based Training, Education, Internship, Expert Lecture

B)Second Party is a Higher Educational Institution named: RAJARAJESWARI COLLEGE OF ENGINEERING

C)First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

D)The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

NOW THERE FORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE:1 CO-OPERATION


Both Parties are united by common interests and objectives, and they shall establish co-operation.


Principal
RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-7th

Email: info@technovation.in


Professor & HOD

Dept. of Electrical & Electronics Engg
Rajarajeswari College Of Engineering

PHNO: +91 9486919714

Tirunelveli



First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.

The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE:2 SCOPE OF THE MoU

Skill Based Training: Industry and Institution interaction will provide an insight into the latest developments/requirements of the industries; the Second Party will facilitate in providing technical skills in recent cutting end technologies to the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

There is no financial commitment on the part of RAJARAJESWARI COLLEGE OF ENGINEERING, the second party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE:3 VALIDITY

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE:4 RELATIONSHIP BETWEEN THE PARTIES

It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

S. K. [Signature]
First Party

[Signature] 13/1/24
Second Party

Witness 1: *[Signature]*

Witness 2: *[Signature]*

[Signature]
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Dept. of Electrical & Electronic Engineering
Rajarajeswari College of Engg
Bengaluru-74



सत्यमेव जयते

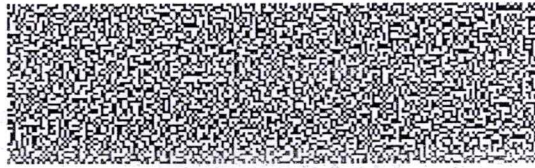
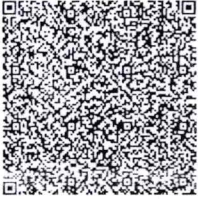
INDIA NON JUDICIAL

Government of Karnataka

Rs. 20

e-Stamp

Certificate No. : IN-KA94122044042148W
 Certificate Issued Date : 08-Jan-2024 02:22 PM
 Account Reference : NONACC (FI)/ kagcs108/ RAGHUVANAHALLI3/ KA-JY
 Unique Doc. Reference : SUBIN-KAKAGCSL0853484223015168W
 Purchased by : ALPHA TECH ACADEMY
 Description of Document : Article 37 Note or Memorandum
 Description : MEMORANDUM OF UNDERSTANDING
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : ALPHA TECH ACADEMY
 Second Party : RAJARAJESHWARI COLLEGE OF ENGINEERING
 Stamp Duty Paid By : ALPHA TECH ACADEMY
 Stamp Duty Amount(Rs.) : 20
 (Twenty only)



Please write or type below this line

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding made at Bangalore on 8th Dec - 2023 -2024, by & between
Alpha Tech Academy (ATA), a partnership firm, having its PAN: ABGFA9365F, registered under the Partnership Act, 1932 and having its office at First Floor, JR Plaza, Raghuvanahalli, Kanakapura Main Road, Bangalore 560062, represented by its partner, Ms. Roopa Francis (hereinafter referred to as "THE FIRST PARTY") which expression shall unless repugnant to the context or meaning there of be deemed to mean, bind and include its successors and assigns of the First Part.

Roopa Francis

Roopa Francis
 Principal
 RAJARAJESHWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-7r

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shoilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate
3. In case of any discrepancy please inform the Competent Authority

AND

Rajarajeswari College of Engineering having its Administrative Office at No. 202, Kambipur, Mysore Road, Bengaluru, Karnataka 560029. Represented by Hon Principal, hereinafter called the "Rajarajeswari College of Engineering" which expression shall, wherever the context so requires or admits, mean and include all their respective legal heirs, successors in office/interest, executors, administrators and assigns of the Other Part.

PREAMBLE:

Whereas Rajarajeswari College of Engineering is running a number of undergraduate/post graduate programs including - and intends to provide its students an opportunity to acquire specialized skillsets through a collaborative approach.

Whereas, the First Party, being a pioneer in job-based IT training (Hardware & Software, Aptitude & Soft Skills), believes in sharing its domain expertise through its training program, public lectures, workshops, FDPs, presentations, seminars etc.

Whereas the Second Party is desirous of entering into a MoU with the First Party to conduct a program as detailed in Annexure - A to the students of the Second Party in the premises of the Second Party mentioned above.

Whereas both the Parties hereunto declare & confirm that they have complied with the regulatory requirements as applicable and may be applicable in future and shall remain complied at all points of time during the currency of the Memorandum of Understanding pertaining and as applicable to this certification program which is the essence of this Memorandum of Understanding.

Both the Parties have full power and authority to enter into this MoU and take any action execute any documents required by the terms hereof. and that this MoU, entered into has been duly and validly executed and delivered, and is a legal, valid, and binding obligation of, enforceable in accordance with the terms hereof and that the executants of this MoU are duly.

Empowered and authorized to execute this MoU and to perform all its obligations in accordance with the terms herein.

The Intent of this MOU is to define the framework in which students of Rajarajeswari College of Engineering may enroll into the Certification Program running parallel with the regular undergraduate programs of Rajarajeswari College of Engineering.

ALPHA TECH ACADEMY

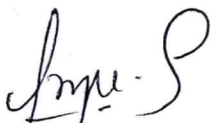
📍 JR Plaza, #6, 1st Floor, Raghuvanahalli, Kanakapura Road,
Bangalore - 560062

📞 9845410656 / 9036281269

🌐 www.atas.in


Principal**RAJARAJESWARI****COLLEGE OF ENGINEERING**

Ramohalli Cross, Bengaluru-74



OBJECTIVE

- To upskill students in agreed area of technology and make them industry ready.
- Imparting employability skills to enable students to perform well in their campus interviews at college premises as well at your imparted recruiters.

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS

FOLLOWS:FIRST PARTY'S OBLIGATIONS

First Party shall provide the following for the set up & bear all the costs incurred towards the same:

- a) Faculties to conduct various subject offerings.
- b) Course Counsellors/ Student Coordinators.
- c) Courseware/ Faculty Notes & Training Materials for all the subjects will be provided.
- d) Conduct periodical evaluation of students through mock tests & module tests.
- e) Provide feedback mechanism by organizing periodical meetings.
- f) Provide the students with career guidance & stress management sessions.

SECOND PARTY'S OBLIGATIONS

- g) Adequate Infrastructure like classrooms, labs etc.
- h) Electricity with UPS Back Up.
- i) Provision for systems, networking, internet connectivity.

OTHER CONDITIONS:

- a) The program fee applicable to the Certification Program proposed under this MoU shall be as per Annexure - A.
- b) Enrolled Students shall continue to be abided by the statutes & regulations of MS Ramaiah.
- c) Academic Co-coordinators shall be appointed by the both the Parties which shall be the single pointsof contact.
- d) Attendance at Rajarajeswari College of Engineering ATA are independent and shall be maintained so and shall be shared by both the Parties to ensure compliance of the contact hours and course credits by the Parties.
- e) ATA shall frame their own examination methods, valuation, continuous evaluation methods, and progression benchmarks as per their respective regulations/norms.
- f) Successful students shall be awarded the Certification by ATA separately without dependence on the other Party.
- g) Both ATA and Rajarajeswari College of Engineering shall assist the other Party and tweak their delivery structure, number of hours of contact, examination schedules to suit the minimum needs of the other Party and to avoid over burdening the students on mutual consent.

ALPHA TECH ACADEMY

📍 JR Plaza, #6, 1st Floor, Raghuvanahalli, Kanakapura Road,
Bangalore - 560062

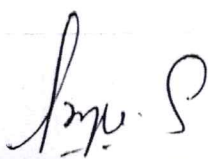
☎ 9845410656 / 9036281269

🌐 www.atas.in



Principal
RAJARAJESWARI

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



- h) Technical workshops, guest lectures, seminars, exhibitions, competitions and all such co-curricular activities to the participating students who are pursuing BBA & BCom programs with MS Ramaiah .
- i) Certification/ Diploma with ATA shall be conducted with the prior consent of the other Party to avoid duplication and to encourage participation.
- j) Rajarajeswari College of Engineering shall provide such library and Internet facilities to the students as may be required under the program.
- k) Not with standing anything contained herein, Rajarajeswari College of Engineering shall have the right to audit the quality & delivery of the programs run by ATA through an in-house team of experts or may appoint.

Training Methods:

Duration and Termination of MoU:

This MoU shall be valid for a period of 1 (one) year and shall be co-terminus with completion of anyrunning batch whichever is later and the same is renewable every year from the date of initial Understanding. The renewal of this Understanding is subjected to mutual consensus between both the parties.

Confidentiality

Both ATA & Rajarajeswari College of Engineering agrees and confirms that all Intellectual Training Material shall at all times vest in and remain belong to the Other Party and shall not be used for at least two years from the date of termination/ completion of the program.

General Provisions:

Both parties may use logo, trade name, program modules and other related material for brand building of the ~~Part~~ to be conducted within the scope of this MoU.

Benefits of program:

Access to industry-ready IT skills within the campus that increases employability of the students and thusencourages IT companies to conduct campus selections.


- a) A steady career source for your students across Assessment-Training-Certification.
- b) Strong value-add of Campus Drive (placements) and bridging of skill gap between the industry andfresh talent. Better placement makes your institution sought-after for admissions.

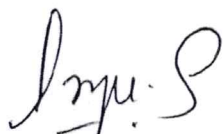
ALPHA TECH ACADEMY

📍 JR Plaza, #6, 1st Floor, Raghuvanahalli, Kanakapura Road,
Bangalore - 560062

☎ 9845410656 / 9036281269

🌐 www.atas.in


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



- c) ATA's faculty development programs enrich your own workforce.
- d) Embedded with the Rajarajeswari College of Engineering curriculum: The program runs along with the college curriculum/semester.
- e) An extended panel of Subject Matter Experts (SME) ensures that the curriculums/updates match industry expectations.

Value Addition:

- a. Pre-Assessment, Project Assessments, Post Assessments - Consistently share performance report of students – Rajarajeswari College of Engineering.
- b. Attendance Report shall be shared on weekly basis.
- c. More hands-on & Industry oriented project will be provided compared to theory.
- d. Individual student report to be sent to the students.

ALPHA TECH ACADEMY

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Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

IN WITNESS, WHEREOF the parties hereto have executed these presents the day and year herein above written.

SIGNED AND DELIVERED by within named First Party, viz., Alpha Tech Academy

SIGNED AND DELIVERED by within named Second Party, viz., Rajarajeswari College Of Engineering

For ALPHA TECH ACADEMY

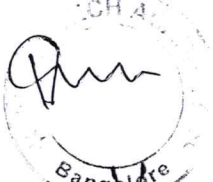


Ms. Roopa
Managing Partner
Alpha Tech Academy



Secretary / Principal
Rajarajeswari College Of Engineering

In the presence of



Witness: Vitrushi. Jain

HR. Operation &
Training.



Witness:

ALPHA TECH ACADEMY

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Bangalore - 560062

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RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77

ANNEXURE – A
Program Details

SL No.	Course / Program	Class / Section	Minimum Students	Duration	Fee Per Student	Total Payout
1	Power BI	MBA 2 nd Sem	57 Students In a Batch	20 hours	1500/-	85,500/-

For ALPHA TECH ACADEMY
[Signature]
Partner

Payment Terms:

1. Payment will be directly remitted to below account
2. 50% in Advance 50% after training completion

Company Account Details
Account Name: Alpha Tech
Academy Bank Name- Karnataka
Bank Account #-
9122000100056701
IFSC Code: KARB0000912

ALPHA TECH ACADEMY

📍 JR Plaza, #6, 1st Floor, Raghuvanahalli, Kanakapura Road,
Bangalore - 560062

☎ 9845410656 / 9036281269

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[Signature]

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-76

**MEMORANDUM OF UNDERSTANDING
BETWEEN
Indigeneous Tech Private Limited, Bangalore
AND
Department of Master of Computer Applications
RajaRajeswari College of Engineering, Bangalore
On 12-July-2023**

This MOU is made and executed at Bangalore between **Indigeneous Tech Private Limited**, located at 165, 8th Cross, CIL Layout, Cholanayakanahalli, RT Nagar (PO), Bangalore, India – 560032, herein referred as **INDITECH**, Bangalore

AND


Department of Master of Computer Applications (MCA) RajaRajeswari College of Engineering, an entity incorporated/ registered as a trust under “**Moogambigai Charitable and Education Trust (MCET)**”, Bangalore at #14, Ramohalli Cross, Mysuru Road, Kumbalagodu, Bangalore 560074. The institute is hereinafter referred to as **RRCE** and represented by **Dr. Balakrishna R**, Principal, **RRCE**, Bangalore.

NOW THE PARTIES HEREBY MUTUALLY AGREE AND THIS MOU IS WITNESSED AS UNDER:

Roles and Responsibilities:

A) INDITECH:

1. To cater the need for enhancement of the skillsets of fresh graduates in MCA Department and to mould them into “**Industry Employable**”, the training activities will be organised by **INDITECH**
2. Value added Trainings along with academic Projects in Niche Technologies, Internships, Workshops will be organised and conducted by **INDITECH**, Bangalore


Principal
RAJAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7#

3. **INDITECH** will provide its **Trainings/Internships along with Main (Final Semester Project) in the niche technologies like Blockchain, Machine Learning and Cloud Computing, etc** for the students from MCA Department of **RRCE**
4. **The charges or fees for the trainings, internships, workshops etc will be worked out mutually and agreed between INDITECH and RRCE on case-to-case basis.**
5. The internship will give the simulated Software Solution development environment covering the topics from Software solution requirements phase to Maintenance phase including Cost Estimation, Project Management, Software Testing etc.
6. Training with Software Projects includes end-to-end hands-on training on basic Concepts, Technology, Tools and **INDITECH** will enable the students to do their projects by themselves.
7. Certificates will be given to students on successful completion of the Internships/Trainings organized by **INDITECH**

B) RRCE:

1. **INDITECH** expects 30-40 students every year from the **RRCE** for the training/internship
2. **RRCE** should identify relevant courses from **INDITECH's** training calendar for student development and inform **INDITECH** on a quarterly basis
3. The **RRCE** may prepare list of topics against which **INDITECH** would deliver customized projects / courses at the Institute, according to the decided schedule at mutually suitable fees. The arrangement for lunch/snacks for the faculty and arrangement of audio-visual, presentation aids would be done by the institute. In case such courses involve the use of equipment/machinery available at the institute, faculty support to operate and demonstrate, the same will be provided by the institute.
4. **RRCE** will provide a suitable place to put up publicity material from **INDITECH** for display
5. If individual students/ groups are interested in particular short-term courses with **INDITECH**. Institute will allow them as far as possible.
6. The **RRCE** shall share contact details of students of final year and pass out every year
7. The institute will share the details of HODs, professors, training and placement officer, and principal to update any changes
8. **Dr. T Subburaj**, Associate Professor and Head, MCA Department, **Raja Rajeswari College of Engineering** will work as a single point of contact for smooth execution of the activities.

Terms and Conditions:

1. Both parties affirm their commitment to implement the activities and achieve the objectives mutually agreed upon
2. Any conflict between the parties shall always be decided by mutual consultation without any recourse to arbitration or other kind of legal remedy including resort to a court of law under Bangalore jurisdiction only
3. New assignments can be added during the course of implementation of MOU, if mutually agreed by both the parties
4. The charges or fees for the trainings, internships, workshops etc will be worked out mutually and agreed between INDITECH and RRCE on case-to-case basis.

Validity of the MOU:

This MOU shall remain in force and effect for forty-eight months. Either party can revoke this MOU by giving one month's notice.

G. Muthu 27/7/2023

Agreed and signed on behalf of:

Muthuram Govindarasu
Founder and CEO
Authorized Signatory from **INDITECH**
For Indigenous Tech Private Limited

Authorized and signed on behalf of: Principal

Dr. Balakrishna R
Principal
Authorized Signatory from **RRCE, Bangalore**

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77

Authorised Signatory



Witnesses:

Dr. T Subburaj
Associate Professor & Head
Dept. of MCA
RRCE, Bangalore
Bangalore

Dr. J. Amutharaj
Head, Dept of ISE & Vice Principal
RRCE, Bangalore

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77



This MOU is made and executed at Bangalore between **MeVi Technologies**, Bangalore Bangalore.

AND

Department of Computer Science and Engineering (CSE) RajaRajeswari College of Engineering, an entity incorporated/ registered as a trust under “**Moogambigai Charitable and Education Trust (MCET)**”, Bangalore at #14, Ramohalli Cross, Mysuru Road, Kumbalagodu, Bangalore 560074. The institute is hereinafter referred to as **RRCE** and represented by **Dr. Usha S**, Professor & Head, Department of CSE, **RRCE**, Bangalore from **01 December 2023**.

NOW THE PARTIES HEREBY MUTUALLY AGREE AND THIS MOU IS WITNESSED AS UNDER:

Roles and Responsibilities:

A) MEVI TECHNOLOGIES:

1. To cater the need for enhancement of the skillsets of fresh graduates in CSE Department and to mould them into “**Industry Employable**”, the training activities will be organised by **MEVI TECHNOLOGIES**
2. Value added Trainings along with academic Projects in Niche Technologies, Internships, Workshops will be organised and conducted by **MEVI TECHNOLOGIES**, Bangalore
3. **MEVI TECHNOLOGIES** will provide its **Trainings/Internships along with Main (Final Semester Project) in the niche technologies like Blockchain, Machine Learning and Cloud Computing, etc** for the students from CSE Department of **RRCE**
4. **The charges or fees for the trainings, internships, workshops etc will be worked out mutually and agreed between MEVI TECHNOLOGIES and RRCE on case-to-case basis.**
5. The internship will give the simulated Software Solution development environment covering the topics from Software solution requirements phase to Maintenance phase including Cost Estimation, Project Management, and Software Testing etc.
6. Training with Software Projects includes end-to-end hands-on training on basic Concepts, Technology, Tools and **MEVI TECHNOLOGIES** will enable the students to do their projects by themselves.
7. Certificates will be given to students on successful completion of the Internships/ Trainings organized by **MEVI TECHNOLOGIES**


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



B) RRCE:

1. **MEVI TECHNOLOGIES** expects 30-40 students every year from the **RRCE** for the training/internship
2. **RRCE** should identify relevant courses from **MEVI TECHNOLOGIES's** training calendar for student development and inform **MEVI TECHNOLOGIES** on a quarterly basis
3. The **RRCE** may prepare list of topics against which **MEVI TECHNOLOGIES** would deliver customized projects / courses at the Institute, according to the decided schedule at mutually suitable fees. The arrangement for lunch/snacks for the faculty and arrangement of audio-visual, presentation aids would be done by the institute. In case such courses involve the use of equipment/machinery available at the institute, faculty support to operate and demonstrate, the same will be provided by the institute.
4. **RRCE** will provide a suitable place to put up publicity material from **MEVI TECHNOLOGIES** for display
5. If individual students/ groups are interested in particular short-term courses with **MEVI TECHNOLOGIES**. Institute will allow them as far as possible.
6. The **RRCE** shall share contact details of students of final year and pass out every year
7. The institute will share the details of HODs, professors, training and placement officer, and principal to update any changes
8. **Dr. Kamal Raj T**, Associate Professor, CSE Department, **RajaRajeswari College of Engineering** will work as a single point of contact for smooth execution of the activities.

Terms and Conditions:

1. Both parties affirm their commitment to implement the activities and achieve the objectives mutually agreed upon
2. Any conflict between the parties shall always be decided by mutual consultation without any recourse to arbitration or other kind of legal remedy including resort to a court of law under Bangalore jurisdiction only
3. New assignments can be added during the course of implementation of MOU, if mutually agreed by both the parties
4. The charges or fees for the trainings, internships, workshops etc. will be worked out mutually and agreed between **MEVI TECHNOLOGIES** and **RRCE** on case-to-case basis.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7'



Validity of the MOU:

This MOU shall remain in force and effect for forty-eight months. Either party can revoke this MOU by giving one month's notice.

Vijay BR

Agreed and signed on behalf of:

Mr. Vijay B R
Founder and CEO
Authorized Signatory from **MEVI TECHNOLOGIES**

Usha S

Authorized and signed on behalf of:

Dr. USHA S
HOD/CSE
Authorized Signatory from **CSE, Bangalore**

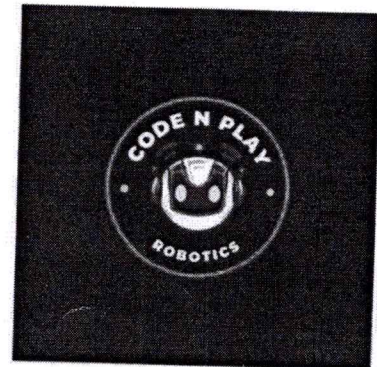
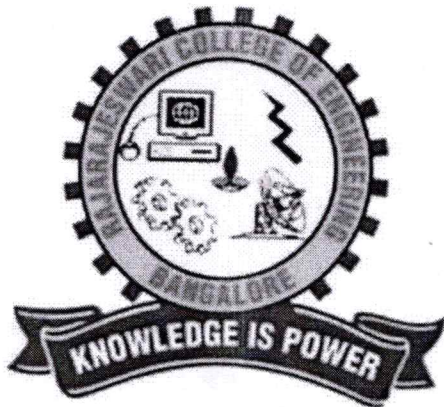
Kamal Raj T

Witnesses:

Dr. KAMAL RAJ T
Associate Professor
Dept. of CSE
RRCE, Bangalore

Raj Rajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Memorandum of Understanding



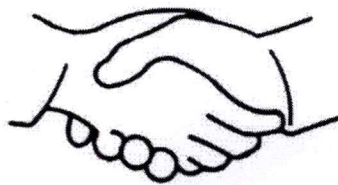
Department of Robotics and Automation
RAJARAJESWARI COLLEGE OF ENGINEERING

with

Code n Play Robotics, Bengaluru

on

9th March 2023




Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-24



सत्यमेव जयते

INDIA NON JUDICIAL

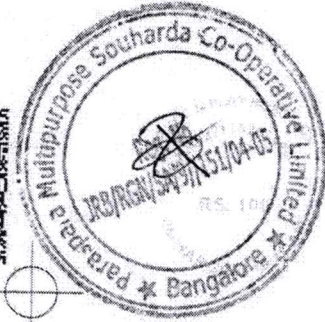
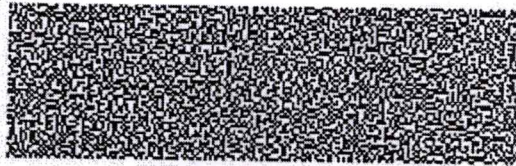
Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA02911620159805V
 Certificate Issued Date : 06-Mar-2023 10:49 AM
 Account Reference : NONACC (FI)/ kaksfcl08/ YELAHANKA6/ KA-GN
 Unique Doc. Reference : SUBIN-KAKAKSFCL0893725152253849V
 Purchased by : CODE N PLAY ROBOTICS
 Description of Document : Article 4 Affidavit
 Description : AFFIDAVIT
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : CODE N PLAY ROBOTICS
 Second Party : RAJARAJESHWARI COLLEGE OF ENGINEERING
 Stamp Duty Paid By : CODE N PLAY ROBOTICS
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

सत्यमेव जयते



Please write or type below this line

MEMORANDUM OF UNDERSTANDING BETWEEN

Code N Play Robotics, Bengaluru
and

Department of Robotics and Automation, RajaRajeswari College of Engineering,
Bengaluru on 9th Day of March 2023.

This MOU is made and executed at Bengaluru between Code N Play Robotics, located at 153, KHB Layout, Kengeri Satellite town, Bengaluru, India – 560060, herein referred to as CPR, Bengaluru.

AND

Department of Robotics and Automation of RajaRajeswari College of Engineering, an entity incorporated/ registered as a trust under "Moogambigai Charitable and Education Trust

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.sholestamp.com' or using e-Stamp Mobile App or Stock Holding
2. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid
3. The onus of checking the legitimacy is on the users of the certificate
3. In case of any discrepancy please inform the Competent Authority.

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru

(MCET)", Bengaluru at #14, Ramohalli Cross, Mysuru Road, Kumbalagodu, Bengaluru 560074. The institute is hereinafter referred to as **RRCE** and is represented by Dr.R.Balakrishna, Principal, **RRCE**, Bengaluru.

NOW THE PARTIES HEREBY MUTUALLY AGREE AND THIS MOU IS WITNESSED AS UNDER:

Roles and Responsibilities:

A) CPR:

1. To cater the need for enhancement of the skillsets of fresh graduates in Mechanical Engineering & Department of Robotics and Automation and to mould them into "**Industry Employable**", the training activities will be organized by **CPR**.
2. Industry-Institute Initiatives Viz. Value Addition Training, Guest Lectures, Seminar orientation on recent Industrial Practices, project assistance etc. will be organized under the valuable guidance of **CPR** Bengaluru.
3. **CPR** will provide its **Training/Internship on Industrial Automation** for the students from Mechanical Engineering, Robotics, and Automation, of **RRCE**.
4. The standard concessional rate of the course fee for students would be applicable to students as well as staff members.
5. Expenses for training/internship will be borne by the students.
6. Certificates may be given to students on successful completion of the courses organized by **CPR**.

B) RRCE:

1. **CPR** expects 10-25 students every year from the **RRCE** for training / internship.
2. **RRCE** should identify relevant courses from **CPR**'s training calendar for student development and inform **CPR** on a quarterly basis.
3. The **RRCE** may prepare a list of topics against which **CPR** would deliver customized projects/courses at the Institute, according to the decided schedule at mutually suitable fees. The arrangement for lunch/snacks for the faculty and the arrangement of audio-visual, presentation aids would be done by the institute. In case such courses involve the use of equipment/machinery available at the institute, and faculty support to operate and demonstrate, the same will be provided by the institute.
4. **RRCE** will provide a suitable place to put up publicity material from **CPR** for display
5. If individual students/ groups are interested in particular short-term courses with **CPR**. Institute will allow them as far as possible.
6. The **RRCE** shall share contact details of students of final year and pass out every year.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

7. The institute will share the details of HODs, professors, training and placement officer, and principal to update any changes.
8. **Dr. M Karthikeyan**, Professor and Head, Department of Robotics and Automation **RajaRajeswari College of Engineering** will work as a single point of contact for the smooth execution of the activities.

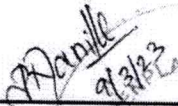
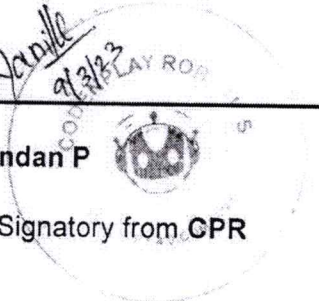
Terms and Conditions:

1. Both parties affirm their commitment to implement the activities and achieve the objectives mutually agreed upon.
2. Any conflict between the parties shall always be decided by mutual consultation without any recourse to arbitration or other kinds of legal remedy including resort to a court of law under Bengaluru jurisdiction only.
3. New assignments can be added during the course of the implementation of MOU, if mutually agreed upon by both parties.
4. Financial terms and conditions (If Arising) will be decided mutually as per need.

Validity of the MOU:

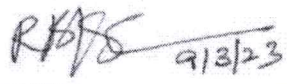
This MOU shall remain in force and effect for forty-eight months. Either party can revoke this MOU by giving one month's notice.

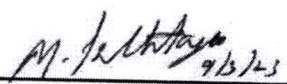
Agreed and signed on behalf of:



Dr. Manikandan P
 Founder
 Authorized Signatory from GPR
 Bengaluru.




Authorized and signed on behalf of:


Dr. R. Balakrishna
 Principal
 Authorized Signatory from RRCE,
 Bengaluru.
 Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74



Witnesses:

Dr. C Ramesh
 Professor & Head
 Dept. of Mechanical Engg.
 RRCE, Bengaluru.
 Professor & Head
 Dept. of Mechanical Engineering
RAJARAJESWARI COLLEGE OF
ENGINEERING
 Kumbalagodu, Mysore Road
 Bengaluru - 560074


 Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

Dr. M Karthikeyan
 Professor & Head
 Dept of Robotics and Automation
 RRCE, Bengaluru.
 Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
 Bengaluru-74. 3



RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi

Affiliated to the Visvesvaraya Technological University, Belagavi



Criterion: 3.5.2

Academic Year: 2023-24

List of Internship Activity with MoU



RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi
Affiliated to the Visvesvaraya Technological University, Belagavi



Criterion: 3.5.2

Academic Year: 2023-24

Sl.No	Title of the Collaborative	Name of the Collaborative agency	Name of the Participant	Year of Collaboration	Duration (From-To)	Nature of the Activity
2023-24						
Prinston Smart Engineers						
1	Full stack web Development	Prinston smart engineers	A.Bharadwaj	2023	01/08/2023 - 30/09/2023	INTERNSHIP
2	Data science	Prinston smart engineers	Aaruni Kumar Rai	2023	01/08/2023 - 30/09/2023	INTERNSHIP
3	Full stack web development	Prinston smart engineers	Abhishek	2023	01/08/2023 - 30/09/2023	INTERNSHIP
4	Full Stack Web Development	Prinston smart engineers	Adi Reddy Y	2023	01/08/2023 - 30/09/2023	INTERNSHIP
5	Full stack web development	Prinston smart engineers	Aishwarya k	2023	01/08/2023 - 30/09/2023	INTERNSHIP
6	Full stack web development	Prinston smart engineers	Amit Kumar Yadav	2023	01/08/2023 - 30/09/2023	INTERNSHIP
7	Full Stack Web Development	Prinston smart engineers	Anish V	2023	01/08/2023 - 30/09/2023	INTERNSHIP
8	Full Stack Web Development	Prinston smart engineers	BASIT AHMAD BHAT	2023	01/08/2023 - 30/09/2023	INTERNSHIP
9	Full Stack Web Development	Prinston smart engineers	Chandan Gowda M G	2023	01/08/2023 - 30/09/2023	INTERNSHIP
10	Full Stack Web Development	Prinston smart engineers	Chandrika C	2023	01/08/2023 - 30/09/2023	INTERNSHIP
11	Full Stack Web Development	Prinston smart engineers	Chethana C P	2023	01/08/2023 - 30/09/2023	INTERNSHIP
12	Full stack web development	Prinston smart engineers	Devika R	2023	01/08/2023 - 30/09/2023	INTERNSHIP
13	Full Stack Development	Prinston smart engineers	Dheeraj R	2023	01/08/2023 - 30/09/2023	INTERNSHIP

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-74 <https://www.rrce.org>



RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi

Affiliated to the Visvesvaraya Technological University, Belagavi



Criterion: 3.5.2

Academic Year: 2023-24

14	Full Stack Web Development	Prinston smart engineers	Goutham P	2023	01/08/2023 - 30/09/2023	INTERNSHIP
15	Full stack Web Devey	Prinston smart engineers	Harshit Aryan	2023	01/08/2023 - 30/09/2023	INTERNSHIP
16	Full Stack Web Development	Prinston smart engineers	Harshitha E	2023	01/08/2023 - 30/09/2023	INTERNSHIP
17	Full Stack Web Development	Prinston smart engineers	Harshitha.V	2023	01/08/2023 - 30/09/2023	INTERNSHIP
18	Full Stack Web Development	Prinston smart engineers	Jeevan. A H	2023	01/08/2023 - 30/09/2023	INTERNSHIP
19	Full Stack Web Development	Prinston smart engineers	Dhir Bahadur Dhani	2023	01/08/2023 - 30/09/2023	INTERNSHIP
20	data science	Prinston smart engineers	Keerthan P Karanth	2023	01/08/2023 - 30/09/2023	INTERNSHIP
21	Data science	Prinston smart engineers	Kondeti Lakshmi	2023	01/08/2023 - 30/09/2023	INTERNSHIP
22	full stack web development	Prinston smart engineers	Lakshmi M Gowda	2023	01/08/2023 - 30/09/2023	INTERNSHIP
23	Data Science	Prinston smart engineers	Lekhana N G	2023	01/08/2023 - 30/09/2023	INTERNSHIP
24	full stack web development	Prinston smart engineers	M H Sathwik Gowda	2023	01/08/2023 - 30/09/2023	INTERNSHIP
25	web development	Prinston smart engineers	M Mohammed Mehraj	2023	01/08/2023 - 30/09/2023	INTERNSHIP
26	web development	Prinston smart engineers	Madhan R	2023	01/08/2023 - 30/09/2023	INTERNSHIP
27	web development	Prinston smart engineers	Mahesh Kumar S M	2023	01/08/2023 - 30/09/2023	INTERNSHIP
28	web development	Prinston smart engineers	Manasa G S	2023	01/08/2023 - 30/09/2023	INTERNSHIP
29	Data science	Prinston smart engineers	Manasa T	2023	01/08/2023 - 30/09/2023	INTERNSHIP

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-74

<https://www.rrce.org>



RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi
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Criterion: 3.5.2

Academic Year: 2023-24

30	Data science	Prinston smart engineers	Manjari T	2023	01/08/2023 - 30/09/2023	INTERNSHIP
31	Data science	Prinston smart engineers	Mohan D	2023	01/08/2023 - 30/09/2023	INTERNSHIP
32	Web development	Prinston smart engineers	Mujammil Naykodi	2023	01/08/2023 - 30/09/2023	INTERNSHIP
33	full stack web development	Prinston smart engineers	Mulinti Abhilash Reddy	2023	01/08/2023 - 30/09/2023	INTERNSHIP
34	Web development	Prinston smart engineers	Nandan P	2023	01/08/2023 - 30/09/2023	INTERNSHIP
35	full stack web development	Prinston smart engineers	Netra	2023	01/08/2023 - 30/09/2023	INTERNSHIP
36	full stack web development	Prinston smart engineers	Nitesh Kumar	2023	01/08/2023 - 30/09/2023	INTERNSHIP
37	Web development	Prinston smart engineers	Nithin U	2023	01/08/2023 - 30/09/2023	INTERNSHIP
38	data science	Prinston smart engineers	O A Jahnavi	2023	01/08/2023 - 30/09/2023	INTERNSHIP
39	Data science	Prinston smart engineers	Pankaj Sharma	2023	01/08/2023 - 30/09/2023	INTERNSHIP
40	full stack web development	Prinston smart engineers	Pokala Praveen Sai	2023	01/08/2023 - 30/09/2023	INTERNSHIP
41	Full Stack Web Development	Prinston smart engineers	Pooja B R	2023	01/08/2023 - 30/09/2023	INTERNSHIP
42	Full Stack Web Development	Prinston smart engineers	Poonam Gowda C S	2023	01/08/2023 - 30/09/2023	INTERNSHIP
43	full stack web development	Prinston smart engineers	Prajwal N B	2023	01/08/2023 - 30/09/2023	INTERNSHIP
44	Full stack web development	Prinston smart engineers	R Shravan	2023	01/08/2023 - 30/09/2023	INTERNSHIP

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Criterion: 3.5.2

Academic Year: 2023-24

45	Full stack web development	Prinston smart engineers	Rahul Prabhakar Dubashi	2023	01/08/2023 - 30/09/2023	INTERNSHIP
46	data science	Prinston smart engineers	Raj Aryan Jasrotia	2023	01/08/2023 - 30/09/2023	INTERNSHIP
47	web development	Prinston smart engineers	Rakesh M B	2023	01/08/2023 - 30/09/2023	INTERNSHIP
48	full stack web development	Prinston smart engineers	Bhavya D S	2023	01/08/2023 - 30/09/2023	INTERNSHIP
49	full stack web development	Prinston smart engineers	Brunda Y	2023	01/08/2023 - 30/09/2023	INTERNSHIP
50	full stack web development	Prinston smart engineers	Deekshitha S	2023	01/08/2023 - 30/09/2023	INTERNSHIP
51	full stack web development	Prinston smart engineers	Harshitha	2023	01/08/2023 - 30/09/2023	INTERNSHIP
52	full stack web development	Prinston smart engineers	Spoorthi B S	2023	01/08/2023 - 30/09/2023	INTERNSHIP
53	Data Science	Prinston smart engineers	Ramya S P	2023	01/08/2023 - 30/09/2023	INTERNSHIP
54	Full stack web development	Prinston smart engineers	Rohith P G	2023	01/08/2023 - 30/09/2023	INTERNSHIP
55	Full stack web development	Prinston smart engineers	Sahil Guptha Y	2023	01/08/2023 - 30/09/2023	INTERNSHIP
56	Full stack web development	Prinston smart engineers	Samarth	2023	01/08/2023 - 30/09/2023	INTERNSHIP
57	Full Stack Web Development	Prinston smart engineers	Saniya Mirza	2023	01/08/2023 - 30/09/2023	INTERNSHIP

I.Tech Private Ltd

1	BIG MART sales Prediction	i.tech Private Ltd	AKASH ADIGA	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
2	Bank loan prediction	i.tech Private Ltd	AKSHAYA H R Principal	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP

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Academic Year: 2023-24

3	HR Promotion	i.tech Private Ltd	AMRUTH S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
4	Streamlt_Diabetics Prediction	i.tech Private Ltd	ANIL KUMAR S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
5	Bank loan prediction	i.tech Private Ltd	ANUSHA L M	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
6	Statistical analysis of titanic survivor	i.tech Private Ltd	BHAVANA S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
7	Streamlt_Employee salary	i.tech Private Ltd	CHANDANA A S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
8	BIG MART sales Prediction	i.tech Private Ltd	CHARAN K A	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
9	House price prediction application	i.tech Private Ltd	DEEPU M	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
10	Bank loan prediction	i.tech Private Ltd	DEVIKA Y JANAGOND	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
11	BIG MART sales Prediction	i.tech Private Ltd	DHANUSH H K	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
12	statistical analysis of titanic survivor	i.tech Private Ltd	DIVYA K	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
13	House price prediction application	i.tech Private Ltd	Gowthamgowda.N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
14	Streamlt_Diabetics Prediction	i.tech Private Ltd	HR Sunil Kumar	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
15	statistical analysis of titanic survivor	i.tech Private Ltd	HARSHITHA	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
16	Room price Prediction	i.tech Private Ltd	Hemanth K J	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
17	House price prediction application	i.tech Private Ltd	JAYAKUMAR N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP


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Criterion: 3.5.2

Academic Year: 2023-24

18	Bengaluru House price prediction	i.tech Private Ltd	KAVYA SINGH	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
19	Room price Prediction	i.tech Private Ltd	Kiran kumar S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
20	Streamlt_Diabetics Prediction	i.tech Private Ltd	Kiranswamy P N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
21	BIG MART sales Prediction	i.tech Private Ltd	LAKSHMI KANTHA	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
22	Bank loan prediction	i.tech Private Ltd	Chethana Sree	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
23	STatistical analysis of titanic survivor	i.tech Private Ltd	Madhumitha	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
24	Bank loan prediction	i.tech Private Ltd	MANOJ K N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
25	Bengaluru House price prediction	i.tech Private Ltd	MEGHANA N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
26	Bank loan prediction	i.tech Private Ltd	MONISHA G	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
27	Bank loan prediction	i.tech Private Ltd	Chethana Sree	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
28	Room price Prediction	i.tech Private Ltd	NAGENDRA KUMAR K S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
29	Streamlt_Employee salary	i.tech Private Ltd	NAGIREDDY	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
30	Bengaluru House price prediction	i.tech Private Ltd	NANDINI C	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
31	Streamlt_Diabetics Prediction	i.tech Private Ltd	Naveen kumar M	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
32	Flower type classification	i.tech Private Ltd	Nayana G N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
33	Room price Prediction	i.tech Private Ltd	NEELESH B U	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP

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Academic Year: 2023-24

34	BIG MART sales Prediction	i.tech Private Ltd	Nirmal Rao S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
35	streamlt_Diabetics Prediction	i.tech Private Ltd	NT vinay kumar	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
36	Bengaluru House price prediction	i.tech Private Ltd	Pavan kumar B K	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
37	streamlt_Employee salary	i.tech Private Ltd	Pavan kumar E	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
38	House price prediction application	i.tech Private Ltd	Prajwal K R	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
39	BIG MART sales Prediction	i.tech Private Ltd	Prasad B N	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
40	HR Promotion	i.tech Private Ltd	Prasad C M	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
41	House price prediction application	i.tech Private Ltd	Ranjith MN	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
42	Flower type classification	i.tech Private Ltd	S.Varshini	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
43	Room price Prediction	i.tech Private Ltd	Sadiq	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
44	Streamlt_Diabetics Prediction	i.tech Private Ltd	Santhosh S V	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
45	streamlt_Employee salary	i.tech Private Ltd	Shankar M Badiger	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
46	streamlt_Employee salary	i.tech Private Ltd	Shankar Prabhath U	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
47	H R Promotion	i.tech Private Ltd	Shivkumar S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
48	House price prediction application	i.tech Private Ltd	Suchit Kumar KB	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP

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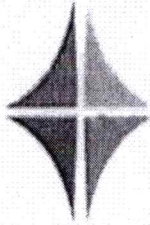


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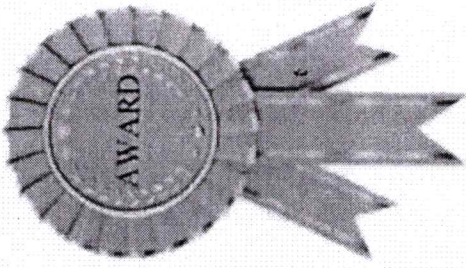
Academic Year: 2023-24

49	Room price Prediction	i.tech Private Ltd	Sujit Nagappa Naik	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
50	Bengaluru House price prediction	i.tech Private Ltd	Tanuprakash B	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
51	Flower type classification	i.tech Private Ltd	Tejaswini J	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
52	H R Promotion	i.tech Private Ltd	Tharun M S	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
53	Bengaluru House price prediction	i.tech Private Ltd	Uday K J	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
54	Flower type classification	i.tech Private Ltd	Umamaheswari K .M	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
55	Streamlt_Employee salary	i.tech Private Ltd	Vennela D J	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP
56	H R Promotion	i.tech Private Ltd	Vidyanand	2023-2024	13/11/2023-13/12/2023	IINTERNSHIP


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Usn:1RR20CS109

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Mode of Internship: Offline

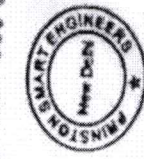
D. Kirubha

Dr. D. KIRUBHA

Head of the Department,
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Bangalore - 560 074,

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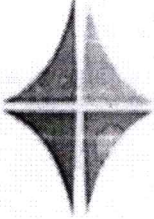
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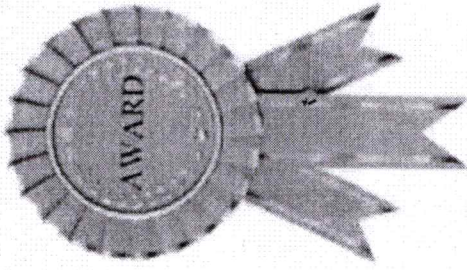
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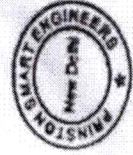
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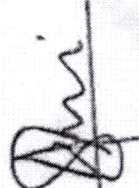
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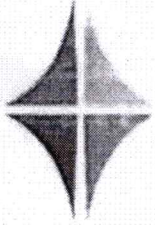
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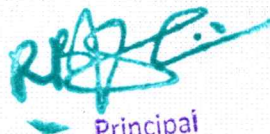
SHRADDHA


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Usn:1RR20CS114

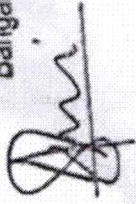
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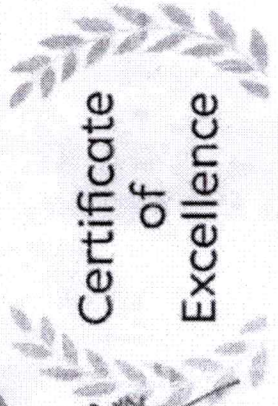

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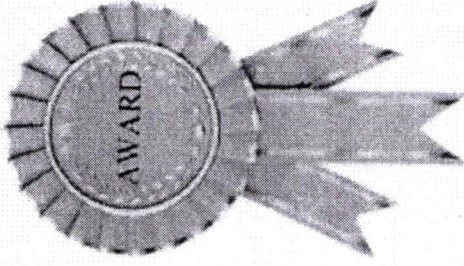
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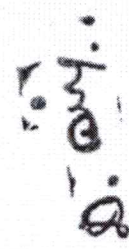
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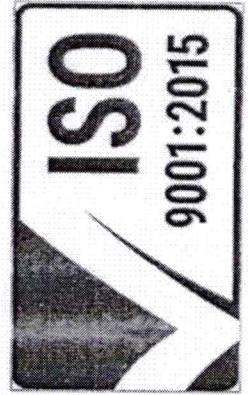
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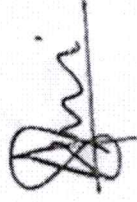
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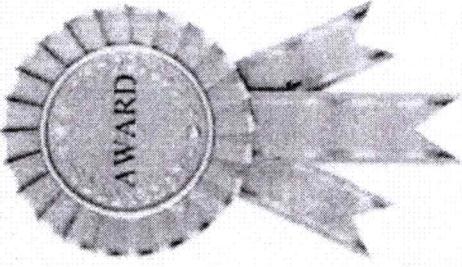


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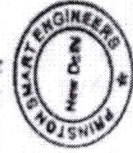
College: RRCE

Mode of Internship: Offline

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Dr. D. KIRUBHA

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AKSHAYA H R (1RR22MC002)

for successfully completing the

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November 2023 - December 2023

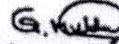
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Issued on:
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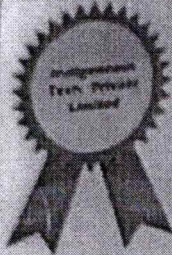
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Muthuram Govindarasu
CEO and FOUNDER,
Indigenous Tech Pvt Ltd.
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Awarded on:
December 13, 2023
Verification:
info@indigeneous.co.in



www.indigeneous.co.in

Muthuram Govindarasu
CEO and FOUNDER,
Indigeneous Tech Pvt Ltd.
Bangalore - 32

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



INDIGENEOUS TECH PRIVATE LIMITED
#165, 8th Cross, GII, Layout, R.T.Nagar (PO), Bangalore - 560032

CERTIFICATE OF COMPLETION

This certificate is awarded to

ANUSHA L M (1RR22MC005)

for successfully completing the

INTERNSHIP IN MACHINE LEARNING DOMAIN

November 2023 - December 2023

Certificate ID:
INDI-2023-INT-ML-004

Issued on:
December 13, 2023

Verification:
info@indigenous.co.in



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Muthuram Govindarasu
CEO and FOUNDER,
Indigenous Tech Pvt Ltd
Bangalore - 32

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

Scanned with CamScanner

CERTIFICATE



INDIGENEOUS TECH PRIVATE LIMITED
#165, 8th Cross, CH. Layout, R.T.Nagar (PO), Bangalore - 560032

CERTIFICATE OF COMPLETION

This certificate is awarded to

CHANDANA AS (1RR22MC007)

for successfully completing the

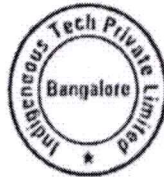
INTERNSHIP IN MACHINE LEARNING DOMAIN

November 2023 - December 2023

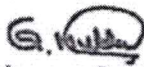
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INDI-2023-INT-ML-006

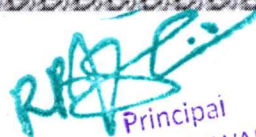
Issued on:
December 13, 2023


Verification:
info@indigenous.co.in



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Muthuram Govindarasu
CEO and FOUNDER,
Indigenous Tech Pvt Ltd.
Bangalore - 32


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramehalli Cross, Bengaluru-74


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING



RAJARAJESWARI COLLEGE OF ENGINEERING
Approved by AICTE, New Delhi
Affiliated to the Visvesvaraya Technological University, Belagavi



Criterion: 3.5.2

Academic Year: 2023-24

Student Exchange



PAYYANUR COLLEGE, PAYYANUR

(AFFILIATED TO KANNUR UNIVERSITY, ACCREDITED BY NAAC AT 'B+' GRADE)

EDAT POST, KANNUR DIST., 670327, PH : 0497 2805121, 2805521

E-mail: payyanurcollege@rediffmail.com; Website: www.payyanurcollege.ac.in

From
The Principal

No.Phy.Project/2023/PCP.

Dated, 22nd December, 2023.

To

Dr. Jobish Johns,
Associate professor,
Raja Rajeswari College of Engineering, Bangalore.

Sir,

Sub:- Payyanur College, Payyanur-Permission to carry out M.Sc. Project work-Reg.

I request you to kindly allow four of our IV Semester M.Sc. Physics students (details given below) to carry out their project work in your organization during February-March 2024 time slot as part of their curriculum.

Please allow our students to utilize your institution facilities in order to gain knowledge and exposure and also for the completion of the project work. We will take care of our student's accommodation and food expenditure during the project period and we will ensure that the students will follow all the rules of your prestigious institution.

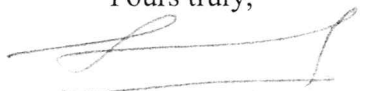
Details of Students

<u>NAME</u>	<u>REG.NO.</u>
1. ATHIRA RAMAKRISHNAN	C2PSPH1212
2. RIJINA.A	C2PSPH1216
3. AAREMYA.P	C2PSPH1206
4. ABHIRAMI P	C2PSPH1207

Thank you,


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Yours truly,


പ്രിൻസിപ്പാൾ
പയ്യന്നൂർ കോളേജ്
പയ്യന്നൂർ

From,

Dr. Jobish Johns
Professor
Department of Physics
RRCE, Bangalore-74

To,

The Principal
RRCE, Bangalore-74

Through,

Head of the Department
Department of Physics
RRCE, Bangalore-74

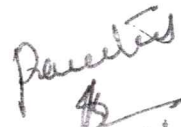
Respected Sir,

This is to inform you that, four Post Graduate students from **Payyanur College, Kannur, Kerala** are coming to the department for doing their research project as a part of their curriculum. In this regard, I request you to permit them to carry out R&D experiments in the R&D center, Department of Physics, RRCE for a period of four weeks (03-02-2024 to 02-03-2024).

Yours Sincerely



[Dr. JOBISH JOHNS]

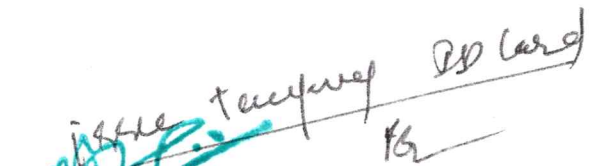
Dr. Jobish Johns, M.Sc., Ph.D
Professor, Department of Physics
Rajarajeswari College of Engineering
Bangalore-74
Mob : 9481514492



Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74
Place: Bangalore
Date: 03-02-2024

Forwarded to principal.


03.02.2024.
Professor & HOD
Dept. of Physics
RAJARAJESWARI COLLEGE OF ENGINEERING
Bengaluru-74


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

**RAJARAJESWARI COLLEGE OF ENGINEERING
BANGALORE**

R&D CENTER - DEPARTMENT OF PHYSICS

ATTENDANCE OF RESEARCH STUDENTS FOR M.Sc. PROJECT (2023-24)

Sl. No.	Name and Reg. No.	Attendance												
		3/2/24	5/2/24	6/2/24	7/2/24	8/2/24	9/2/24	10/2/24	12/2/24	13/2/24	14/2/24	15/2/24	16/2/24	17/2/24
1	ATHIRA RAMAKRISHNAN C2PSPH1212	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>
2	RIJINA A C2PSPH1216	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>
3	AAREMYA P C2PSPH1206	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>
4	ABHIRAMI P C2PSPH1207	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>

Name and Signature of the Research Guide

Dr. Jobish Johns

Dr. Jobish Johns, M.Sc., Ph.D
Professor, Department of Physics
Rajarajeswari College of Engineering
Bangalore-74

Mob : 9481514652



Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

RAJARAJESWARI COLLEGE OF ENGINEERING
BANGALORE

R&D CENTER - DEPARTMENT OF PHYSICS

ATTENDANCE OF RESEARCH STUDENTS FOR MSc PROJECT (2023-24)

Sl. No.	Name and Reg. No.	Attendance												
		19/2/24	20/2/24	21/2/24	22/2/24	23/2/24	24/2/24	26/2/24	27/2/24	28/2/24	29/2/24			
1	ATHIRA RAMAKRISHNAN C2PSPH1212	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>
2	RIJINA A C2PSPH1216	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>
3	AAREMYA P C2PSPH1206	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>
4	ABHIRAMI P C2PSPH1207	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>	<i>Att</i>

Name and Signature of the Research Guide

Dr. Jobish Johns

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr. Jobish Johns, M.Sc., Ph.D
Professor, Department of Physics
Rajarajeswari College of Engineering
Bangalore-74
Mob : 9448564492



RajaRajeswari College of Engineering

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Ref. No. RRCE/PHY/R&D/03/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'PREPARATION OF NiO NANOPARTICLES AND IT'S INCORPORATION INTO NR VULCANIZATES' submitted by Ms. ABHIRAMI P submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA*

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com


Principal
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Ramohalli Cross, Bengaluru-74

Campus

#14, Ramohalli Cross, Kumbalgodu, Mysore Road
Bengaluru - 560 074

Ph : 080 - 28437124 / 28437375 Fax : 080 - 28437373

E-mail : info@rrce.org, enquiry@rrce.org

www.rrce.edu.in / www.rrce.org



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Ref. No. RRCE/PHY/R&D/02/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'DEVELOPMENT AND CHARACTERIZATION OF MgO/NR BASED NANOCOMPOSITES' submitted by Ms. AAREMYA. P submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA*

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com

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Bengaluru - 560 074
Ph : 080 - 28437124 / 28437375 Fax : 080 - 28437373
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Ref. No. RRCE/PHY/R&D/04/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'SYNTHETIC EFFECT OF ZnO NANOPARTICLES AND CROSS-LINKING ON THE PROPERTIES OF NATURAL RUBBER' submitted by Ms. RIJINA A submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


Dr. Jobish Johns, M.Sc., Ph.D.

Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com

Campus

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Ref. No. RRCE/PHY/R&D/01/2023-24

18th June 2024

CERTIFICATE

This is to certify that the project entitled 'Synthesis of BaO Nanoparticles and Preparation of its Nanocomposites with Cured NR' submitted by Ms. ATHIRA RAMAKRISHNAN submitted to Kannur University for the partial fulfillment of the requirements for the award of Degree of Master of Science in Physics is the result of project work carried by her under my supervision.

I wish her all the best for future Endeavour's


Dr. Jobish Johns, M.Sc., Ph.D.

*Professor,
Department of Physics,
Rajarajeswari College of Engineering,
Bangalore, INDIA*

Mob: +91 9481514492

E-mail: jobish_johns@rediffmail.com


Principal
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RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi

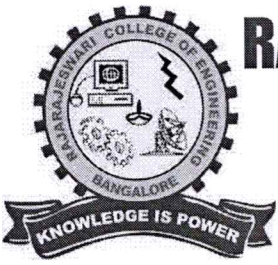
Affiliated to the Visvesvaraya Technological University, Belagavi



Criterion: 3.5.2

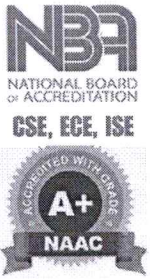
Academic Year: 2023-24

MoU Activity Reports



RAJARAJESWARI COLLEGE OF ENGINEERING

(An Autonomous Institution Approved by UGC under Visvesvaraya Technological University* and Approved by AICTE, New Delhi)
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Department of Electrical and Electronics Engineering

VALUE ADDED COURSE/SKILL TRAINING

- on

INTRODUCTION TO DRONE TECHNOLOGY & HUMANOID ROBOTICS



DATE

15/07/2024 to 19/07/2024



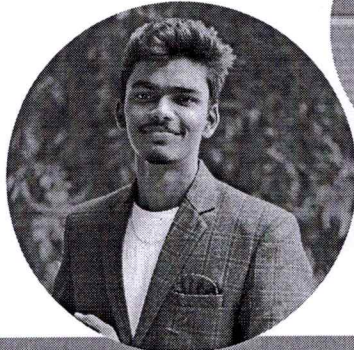
TIME

09:00 AM - 04:00 PM



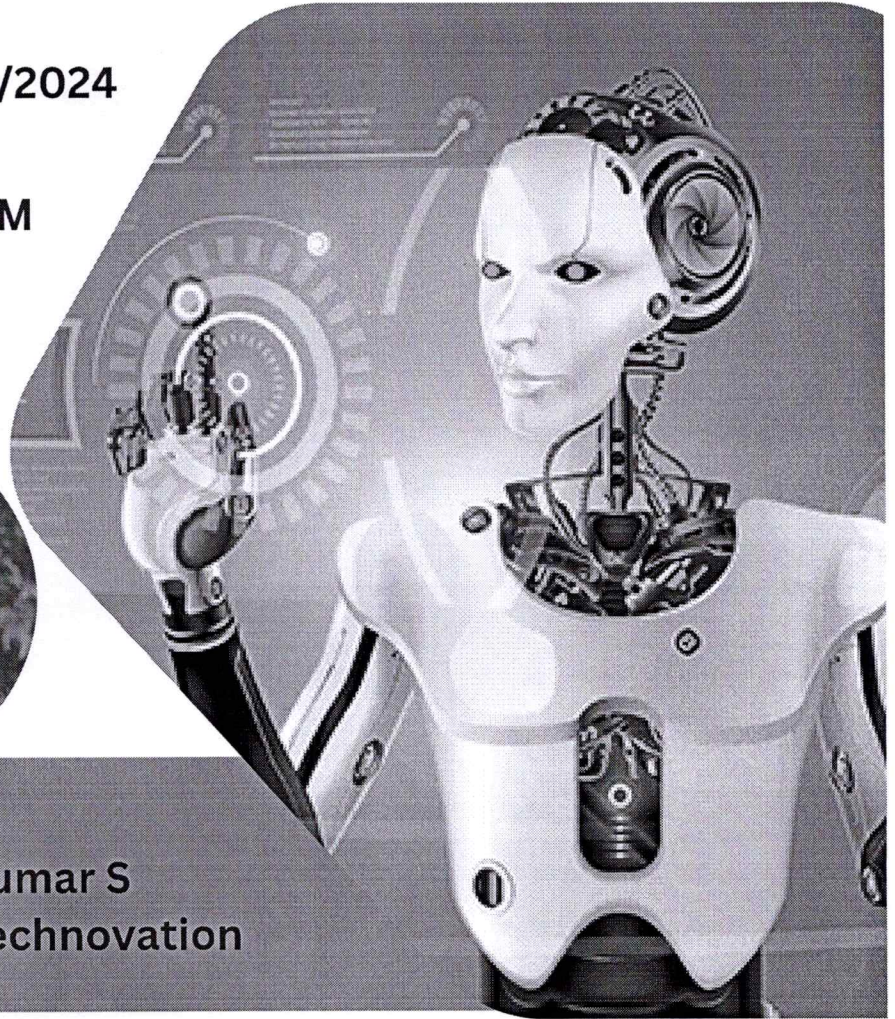
VENUE

EEE Lab



TRAINER

Mr. Keerthik Kumar S
CEO & Founder of Technovation



Prof. Shivalingaiah K.L
COORDINATOR

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru

Dr. P. Ebby Darney
HOD-EEE

Dr. R. Balakrishna
PRINCIPAL

ADMISSION OPEN FOR 2024-2025
CET CODE: E145 COMED-K: E099 PG CET: T858
CONTACT: +91-80-28437375

www.rrce.org
Email Id: admission@rrce.org



Department of Electrical and Electronics Engineering

Date:08/07/2024

CIRCULAR

We are pleased to announce a Hands-on Skill Training on Introduction to Drone Technology & Humanoid Robotics, organized by the Department of Electrical & Electronics Engineering. The event is scheduled as follows:

Event Name : Value added course/Skill training on "Introduction to Drone Technology & Humanoid Robotics"
Date : 15th to 19th July 2024
Venue & Time : Tesla Hall, EEE Dept / 09:00am to 04:00pm
Trainer : Mr. Keerthik Kumar S,
CEO & Founder
Technovation, Tirunelveli, Tamilnadu

The training session aims to provide second and third-year students with practical knowledge and skills in the fields of drone technology and humanoid robotics. The session will cover:

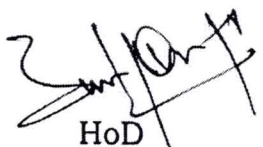
Guest Lecture: Insights on the latest trends and applications in drone technology and humanoid robots.

Hands-on Training: Assembling drone components, programming drones, and understanding humanoid robot mechanics.

Interactive Session: Q&A with the guest speaker and technical experts.


8/7/24
Event Coordinator


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


HoD
Professor
Dept. of Electrical & Electronics Engg.
Rajarajeswari College Of Engineering
Bengaluru-74



Department of Electrical and Electronics Engineering


Date:08/07/2024

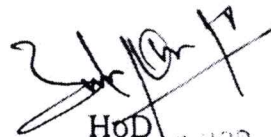
SCHEDULE

Event Name : Value added course/Skill training on "Introduction to Drone Technology & Humanoid Robotics"
Date : 15th to 19th July 2024
Venue & Time : Tesla Hall, EEE Dept / 09:00am to 04:00pm
Trainer : Mr. Keerthik Kumar S,
CEO & Founder
Technovation, Tirunelveli, Tamilnadu

Day	Topics	Session 1 9.00 am to 10.30 am	Session 2 10.45 am to 12.45 pm	Session 3 2.00 pm to 4.00 pm
Day 1 15.07.24	Introduction to Drone Technology	Overview of Drones	Drone Components and Technology	Hands-on Assembly and Calibration
Day 2 16.07.24	Drone Flight and Control Systems	Principles of Flight	Introduction to Drone Piloting	Hands-on Drone Piloting
Day 3 17.07.24	Introduction to Humanoid Robotics	Basics of Robotics	Humanoid Robot Design	Hands-on Robot Assembly
Day 4 18.07.24	Humanoid Robotics Programming and Control	Introduction to Humanoid Robot Programming	Advanced Robot Movements	Hands-on Programming Session
Day 5 19.07.24	Applications and Future Trends	Drones in Advanced Applications	Future of Humanoid Robotics	Final Project and Demo


8/7/24
Event Coordinator


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


HoD
Professor & HOD
Dept. of Electrical & Electronics Engg.
Rajarajeswari College Of Engineering
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RajaRajeswari College of Engineering

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Department of Electrical and Electronics Engineering

Date:12/07/2024

Registration

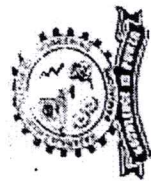
Event Name : Value added course/Skill training on "Introduction to Drone Technology & Humanoid Robotics"
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Trainer : Mr. Keerthik Kumar S,
CEO & Founder
Technovation, Tirunelveli, Tamilnadu

S.No	Name	USN Number	Year/Sem	Department
1.	AFNAN SHARIFF A	1RR21EE001	III/VI	EEE
2.	AISHWARYA S	1RR21EE002	III/VI	EEE
3.	B PAVAN	1RR21EE003	III/VI	EEE
4.	BHUMIKA K RAMESH	1RR21EE004	III/VI	EEE
5.	JYOTHSNA RAM. P	1RR21EE005	III/VI	EEE
6.	KEERTHANA G C	1RR21EE006	III/VI	EEE
7.	MANOJ KP	1RR21EE007	III/VI	EEE
8.	MARUTHI . T	1RR21EE008	III/VI	EEE
9.	MOHAMMED KAIF	1RR21EE009	III/VI	EEE
10.	POOJA H PATEL	1RR21EE010	III/VI	EEE
11.	PUNITH N	1RR21EE011	III/VI	EEE
12.	VINU DHARANI K L	1RR21EE012	III/VI	EEE
13.	VISHAL G	1RR21EE013	III/VI	EEE
14.	VIVEK N	1RR21EE014	III/VI	EEE
15.	YESHWANTH NAIDU. M	1RR21EE015	III/VI	EEE
16.	BHARATH K GOWDA	1RR22EE400	III/VI	EEE
17.	BHARATH N	1RR22EE401	III/VI	EEE
18.	CHANDAN S P	1RR22EE402	III/VI	EEE
19.	GIRISH PRABHAKAR BHANDARI	1RR22EE404	III/VI	EEE
20.	HARSHITHA C	1RR22EE405	III/VI	EEE
21.	HIRE KURUBAR ANILKUMAR	1RR22EE406	III/VI	EEE
22.	JOEL SIBI	1RR22EE407	III/VI	EEE
23.	JYOTI	1RR22EE408	III/VI	EEE
24.	KEERTHANA B	1RR22EE409	III/VI	EEE
25.	MATHEW PAUL J	1RR22EE410	III/VI	EEE
26.	PRAJWALA M P	1RR22EE411	III/VI	EEE
27.	PRAKRUTHI S	1RR22EE412	III/VI	EEE
28.	RAKSHITHA SY	1RR22EE413	III/VI	EEE
29.	SAI VIVEK Y	1RR22EE414	III/VI	EEE
30.	SHRUTHI GS	1RR22EE415	III/VI	EEE
31.	YASHVANTH SIDDU AS	1RR22EE417	III/VI	EEE

Event Coordinator
Dr.R.Arul Jose

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dept. of Electrical & Electronics Engg.
Rajarajeswari College Of Engineering
Bengaluru-74



Raja Rajeswari College of Engineering

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Department of Electrical and Electronics Engineering

Attendance Sheet

Event Name : Value added course/Skill training on "Introduction to Drone Technology & Humanoid Robotics"

Date : 15th to 19th July 2024

Venue & Time : Tesla Hall, EEE Dept / 09:00am to 04:00pm

Trainer : Er. Keerthik Kumar S & Er. G. Vedha Jeyaram
Technovation, Tirunelveli, Tamilnadu

S.No	Name	USN Number	Day 1 15/07/24	Day 2 15/07/24	Day 3 15/07/24	Day 4 15/07/24	Day 5 15/07/24
1.	AFNAN SHARIFF A	IRR21EE001	Present	Present	Present	Present	Present
2.	AISHWARYA S	IRR21EE002	Present	Present	Present	Present	Present
3.	B PAVAN	IRR21EE003	Present	Present	Present	Present	Present
4.	BHUMIKA K RAMESH	IRR21EE004	Present	Present	Present	Present	Present
5.	JYOTHSNA RAM. P	IRR21EE005	Present	Present	Present	Present	Present
6.	KEERTHANA G C	IRR21EE006	Present	Present	Present	Present	Present
7.	MANOJ KP	IRR21EE007	Present	Present	Present	Present	Present
8.	MARUTHI . T	IRR21EE008	Present	Present	Present	Present	Present
9.	MOHAMMED KAIF	IRR21EE009	Present	Present	Present	Present	Present
10.	POOJA H PATEL	IRR21EE010	Present	Present	Present	Present	Present
11.	PUNITH N	IRR21EE011	Present	Present	Present	Present	Present
12.	VINU DHARANI K L	IRR21EE012	Present	Present	Present	Present	Present
13.	VISHAL G	IRR21EE013	Present	Present	Present	Present	Present
14.	VIVEK N	IRR21EE014	Present	Present	Present	Present	Present

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	Yeshwanth NAIDU. M	IRR21EE015	Yeshwanth	Yeshwanth	Yeshwanth	Yeshwanth	Yeshwanth
15.	YESHWANTH NAIDU. M	IRR21EE015	Yeshwanth	Yeshwanth	Yeshwanth	Yeshwanth	Yeshwanth
16.	BHARATH K GOWDA	IRR22EE400	Bharath K	Bharath K	Bharath K	Bharath K	Bharath K
17.	BHARATH N	IRR22EE401	Bharath N	Bharath N	Bharath N	Bharath N	Bharath N
18.	CHANDAN S P	IRR22EE402	Chandan S P	Chandan S P	Chandan S P	Chandan S P	Chandan S P
19.	GIRISH PRABHAKAR BHANDARI	IRR22EE404	Girish P	Girish P	Girish P	Girish P	Girish P
20.	HARSHITHA C	IRR22EE405	Harshitha C	Harshitha C	Harshitha C	Harshitha C	Harshitha C
21.	HIRE KURUBAR ANILKUMAR	IRR22EE406	Hire K	Hire K	Hire K	Hire K	Hire K
22.	JOEL SIBI	IRR22EE407	Joel S	Joel S	Joel S	Joel S	Joel S
23.	JYOTI	IRR22EE408	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
24.	KEERTHANA B	IRR22EE409	Keerthana B	Keerthana B	Keerthana B	Keerthana B	Keerthana B
25.	MATHEW PAUL J	IRR22EE410	Mathew P	Mathew P	Mathew P	Mathew P	Mathew P
26.	PRAJWALA M P	IRR22EE411	Prajwal M P	Prajwal M P	Prajwal M P	Prajwal M P	Prajwal M P
27.	PRAKRUTHI S	IRR22EE412	Prakruthi S	Prakruthi S	Prakruthi S	Prakruthi S	Prakruthi S
28.	RAKSHITHA SY	IRR22EE413	Rakshitha S Y	Rakshitha S Y	Rakshitha S Y	Rakshitha S Y	Rakshitha S Y
29.	SAI VIVEK Y	IRR22EE414	Sai Vivek Y	Sai Vivek Y	Sai Vivek Y	Sai Vivek Y	Sai Vivek Y
30.	SHRUTHI GS	IRR22EE415	Shruthi G S	Shruthi G S	Shruthi G S	Shruthi G S	Shruthi G S
31.	YASHVANTH SIDDU AS	IRR22EE417	Yashwanth S	Yashwanth S	Yashwanth S	Yashwanth S	Yashwanth S


 Event Coordinator


 HOD-EEE

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Department of Electrical & Electronics Engineering

Event Report: Hands-on Skill Training on Introduction to Drone Technology & Humanoid Robotics

Organized by: Department of Electrical & Electronics Engineering, RajaRajeswari College of Engineering, Bengaluru

Date : 15th to 19th July 2024
Venue & Time : Tesla Hall, EEE Dept / 09:00am to 04:00pm
Trainer : Mr. Keerthik Kumar S,
CEO & Founder
Technovation, Tirunelveli, Tamilnadu

Er. G. Vedha Jeyaram,
Chief Technical Officer
Technovation, Tirunelveli, Tamilnadu

Program Coordinators: Dr. R. Arul Jose, Associate Professor
Prof. Shivalingaiah K L, Assistant Professor

Event Overview:

The Department of Electrical and Electronics Engineering at RajaRajeswari College of Engineering organized a five-day value-added course on **Introduction to Drone Technology & Humanoid Robotics** from July 15 to July 19, 2024. The workshop provided students and participants with hands-on experience and in-depth knowledge about cutting-edge technologies in the domains of drone technology and humanoid robotics.

Objectives:

- To introduce participants to the fundamentals of drone technology and humanoid robotics.
- To provide practical training on the assembly and operation of drones.
- To explore the design, control, and programming of humanoid robots.

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- To equip participants with the skills needed to work on real-world applications in these emerging fields.

Schedule of event

Day	Topics	Session 1 9.00 am to 10.30 am	Session 2 10.45 am to 12.45 pm	Session 3 2.00 pm to 4.00 pm
Day 1 15.07.24	Introduction to Drone Technology	Overview of Drones	Drone Components and Technology	Hands-on Assembly and Calibration
Day 2 16.07.24	Drone Flight and Control Systems	Principles of Flight	Introduction to Drone Piloting	Hands-on Drone Piloting
Day 3 17.07.24	Introduction to Humanoid Robotics	Basics of Robotics	Humanoid Robot Design	Hands-on Robot Assembly
Day 4 18.07.24	Humanoid Robotics Programming and Control	Introduction to Humanoid Robot Programming	Advanced Robot Movements	Hands-on Programming Session
Day 5 19.07.24	Applications and Future Trends	Drones in Advanced Applications	Future of Humanoid Robotics	Final Project and Demo

Day-wise Summary

Day 1: July 15, 2024

The workshop commenced with an **Introduction to Drone Technology**, where participants learned about the history, types, and applications of drones. This was followed by an overview of drone components, including motors, sensors, flight controllers, and communication systems. The session concluded with hands-on training on drone assembly.

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Day 2: July 16, 2024

Participants were introduced to the Principles of Flight and aerodynamics in drone technology. They gained insights into drone control systems and practiced flying drones in a controlled environment, working on basic maneuvers like hovering, takeoff, and landing.

Day 3: July 17, 2024

The focus shifted to Humanoid Robotics, where participants were introduced to the components and sensors used in humanoid robots. A detailed explanation of the kinematics of humanoid movement was followed by a practical session on assembling basic humanoid structures.

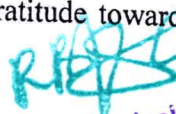
Day 4: July 18, 2024

The session explored the Programming and Control of Humanoid Robots. Participants were taught programming techniques and control algorithms using robotics software and hardware. They also practiced programming humanoid robots to perform basic movements and tasks.

Day 5: July 19, 2024

On the final day, advanced concepts in Drone and Robotics Applications were discussed. Participants explored the future of drone technology in fields like delivery systems and autonomous drones, as well as the role of AI in humanoid robotics. The session ended with a Project Presentation, where participants showcased their projects involving drone flight and humanoid control.

The valedictory function began with a welcome address by Mr. Vishal G, a pre-final year student. This was followed by the Presidential Address delivered by Dr. J. Amutharaj, Vice Principal. The Felicitation was provided by Dr. P. Ebby Darney, Head of the Department of Electrical and Electronics Engineering, who delivered an inspiring speech, emphasizing the importance of staying updated with technological advancements and encouraging students to actively participate in such hands-on sessions. The event concluded with a vote of thanks by Dr. R. Arul Jose, Associate Professor, who expressed gratitude towards the guest speaker, participants, and the organizing team.


— Principal
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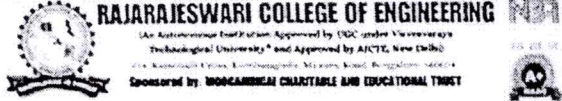


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VALUE ADDED COURSE/SKILL TRAINING

on

INTRODUCTION TO
DRONE TECHNOLOGY & HUMANOID ROBOTICS

DATE
15/07/2024 to 19/07/2024

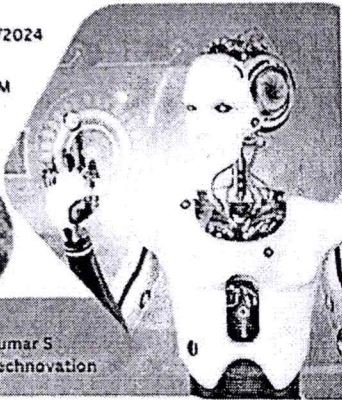
TIME
09:00 AM - 04:00 PM

VENUE
EEE Lab



TRAINER

Mr. Keerthik Kumar S
CEO & Founder of Technovation



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Prof. Shivalingaiah K.L
COORDINATOR

Dr. P.Ebby Darney
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Dr. R.Balakrishna
PRINCIPAL

ADMISSION OPEN FOR 2024-2025
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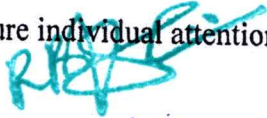
Guest Lecture:

- Mr. Keerthik Kumar S, CEO & Founder of Technovation, was the chief guest and speaker for the event. He shared his insights on the latest trends in drone technology and the development of humanoid robots.
- His lecture covered various aspects including the design, development, and real-world applications of drones and humanoid robots.

Hands-on Training:

- The hands-on session was the main highlight of the event where students got the opportunity to work on real drone models and humanoid robots.
- The training included assembling drone components, programming the drones for specific tasks, and understanding the mechanics behind humanoid robots.
- Students were divided into small groups to ensure individual attention and effective learning.

Interactive Session:


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An interactive Q&A session was conducted where students posed their queries to Mr. Keerthik Kumar S. and Er. G. Vedha Jeyaram, Chief Technical Officer. This session provided valuable insights and clarified various doubts related to drone technology and robotics.

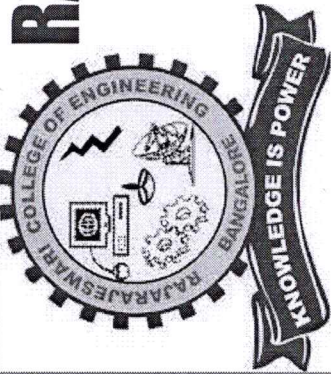
Conclusion:

The event concluded with a vote of thanks by Dr. R. Arul Jose, Associate Professor, who expressed gratitude towards the guest speaker, participants, and the organizing team. This event successfully provided students with a valuable learning experience and motivated them to explore further in the field of drone technology and humanoid robotics. The Department of Electrical & Electronics Engineering looks forward to organizing more such informative and engaging events in the future.

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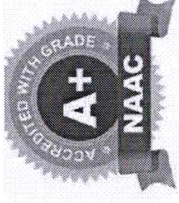
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Department of Electrical and Electronics Engineering

Certificate of Appreciation


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This is to certify that Mr/Ms B.Pavan

of III year B.E. EEE has attended hands-on skill training on Introduction to Drone Technology & Humanoid Robotics for 5 Days from 15.07.2024 to 19.07.2024 at Rajarajeswari College of Engineering, Bengaluru.

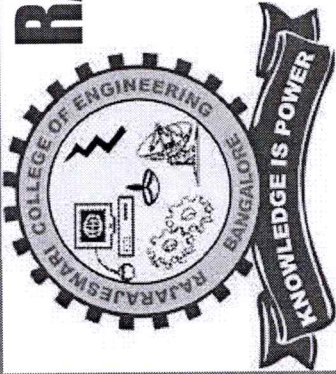


Dr.P.Ebby Darney
HoD-EEE



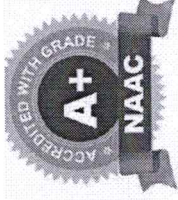
Dr.R.Balakrishna
Principal





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Certificate of Appreciation

This is to certify that Mr/Ms Sai Vivek.Y

of III year B.E. EEE has attended hands-on skill training on Introduction to
Drone Technology & Humanoid Robotics for 5 Days from 15.07.2024 to
19.07.2024 at Rajarajeswari College of Engineering, Bengaluru.



Dr.P.Ebby Darney
HoD-EEE



Dr.R.Balakrishna
Principal