

MEMORANDUM OF UNDERSTANDING BETWEEN DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT (DEPARTMENT OF MECHANICAL ENGINEERING), BANGALORE AND PROSIM R&D PVT. LTD.

This Memorandum of Understanding (MoU) is made and entered into on this day of **16-06-2026**, by and between:

Dayananda Sagar Academy of Technology and Management (DSATM), a premier educational institution located at Bengaluru, Karnataka, hereinafter referred to as "DSATM," AND **ProSIM R&D Pvt. Ltd., Bangalore** a leading engineering solutions and consulting firm, having its registered office at B-378/1, Ring Rd, near TVS Cross, Peenya 1st Stage, Netaji Nagar, Peenya, Bengaluru, Karnataka 560058, hereinafter referred to as "ProSIM."

1. PURPOSE The purpose of this MoU is to establish a collaborative relationship between Department of Mechanical Engineering, DSATM and ProSIM to provide internship opportunities, placement assistance, and optional paid training programs for final-year graduate students.

2. SCOPE OF COLLABORATION Both parties agree to the following scope of collaboration:

a) Internship Opportunities: ProSIM will offer internship opportunities to final-year students of DSATM in relevant domains of engineering, technology, and management. The internship duration, selection process, and project scope will be mutually decided by both parties.

b) Placement Assistance: ProSIM will extend placement assistance to eligible students from DSATM by providing job opportunities, conducting recruitment drives, and offering career guidance sessions.

c) Optional Paid Training Programs: ProSIM may offer specialized paid training programs to DSATM students on mutually agreed-upon terms. The training will focus on industry-relevant skills and enhance employability prospects.

d) Knowledge Sharing and Industry Exposure: ProSIM will facilitate guest lectures, workshops, and seminars by industry experts mutually agreed basis to bridge the gap between academic learning and industry requirements.

e) Joint Research and Development Activities: DSATM and ProSIM may collaborate on research projects, industry-oriented case studies, and technology-driven initiatives for the mutual benefit of students and faculty mutually agreed basis.

3. RESPONSIBILITIES OF DSATM a) Nominate eligible students for internships and placement opportunities. b) Provide necessary academic support and supervision during internship programs. c) Facilitate coordination between students and ProSIM for smooth execution of training and placement activities.

4. RESPONSIBILITIES OF PROSIM a) Provide hands-on training and real-time exposure during internships. b) Offer placement opportunities to deserving students based on performance and skill assessment. c) Conduct paid training programs on a mutually agreed basis. d) Organize industry interaction programs to enhance student learning and employability.

5. DURATION AND TERMINATION This MoU shall be valid for a period of 3 years from the date of signing and may be renewed upon mutual agreement. Either party may terminate this MoU with a prior written notice of 30 days.

6. GENERAL TERMS a) This MoU is non-binding and does not create any legal or financial obligations between the parties. b) Any disputes arising out of this MoU shall be resolved through mutual discussion and arbitration. c) Any amendments or modifications to this MoU shall be made in writing and duly signed by both parties.

7. SIGNATURES IN WITNESS WHEREOF, the undersigned have executed this Memorandum of Understanding on the date first written above.

For Dayananda Sagar Academy of Technology and Management, Bangalore: Principal

Signature: _____


PRINCIPAL

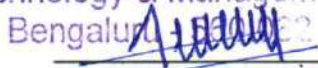
Name: _____

DR. M. RAVISHANKAR

Date: 16/6/2026

Dayananda Sagar Academy of
Department Placement Coordinator - Mechanical (Witness)

Signature: _____

Bengaluru 

Name: _____

DR. ARHINAV

Date: 16/06/2026

Head of Department - Mechanical (Witness)

Signature: _____


Head of the Department
Department of Mechanical Engineering
Dayananda Sagar Academy of
Technology & Management

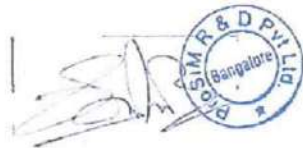
Name: _____

DR. SANTHOSH N

Date: 16/06/2026

For ProSIM Pvt. Ltd., Bangalore: Managing
Director/Chairman
700, Art of Living, Bengaluru 560 087

Signature: _____




Name: Dr S Shamasundar

Date: 16-06-2026

Lead - Business Development (Witness)

Signature: _____




Name: Tejas N

Date: 16-06-2026



Dayananda Sagar Academy of Technology and Management
(Autonomous Institute under VTU)

Affiliated to VTU
Approved by AICTE
Accredited by NAAC with A+ Grade
4 Programs Accredited by NBA
(CSE, ISE, ECE, MECH)



Dayananda Sagar
Academy of Technology and Management

RESEARCH COLLABORATION

Between

DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT (DSATM)
BANGALORE, KARNATAKA, INDIA

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING AND
DEPARTMENT OF MECHANICAL ENGINEERING

&

Dr. RAJU BOTTA

NATIONAL ELECTRONICS AND COMPUTER TECHNOLOGY CENTER (NECTEC),
BANGKOK, THAILAND

This Research Collaboration is entered on **03-04-2026** ("Effective Day") by and between Dr. Raju Botta, National Electronics and Computer Technology Center, 112 Thailand Science Park, Phahon-Yothin Road, Klong Nueng, Klong Luang, Pathumthani 12120, Thailand (hereinafter referred to as "**NECTEC**"); and Dr. Nandini C, Vice Principal and Head of the Department, **Department of Computer Science and Engineering** and Dr. Santhosh N, Professor and Head, and Dr. Mallikarjun Biradar, Associate Professor, **Department of Mechanical Engineering, Dayananda Sagar Academy of Technology and Management**, having its address Kanakapura Main Rd, UDAYAPURA, Badamanavarathekaval, Bengaluru, Karnataka 560082 (Hereinafter referred to as "**Institution**").

In order to achieve a successful and sustainable partnership, Dr. Raju Botta, Research Scientist at National Electronics and Computer Technology Center, Thailand and Dayananda Sagar Academy of Technology & Management, (Bangalore, Karnataka, India) (hereinafter jointly referred to as "**the Parties**") endorse this Research Collaboration.

The Parties will make every reasonable effort to encourage direct contact, educational, and research cooperation between their constituents, including students, faculty members, and department. Dayananda Sagar Academy of Technology and Management and Dr. Raju Botta, from NECTEC will endeavor to cooperate in the fields

with which the Parties are concerned. Within spheres that are mutually agreed to, the Parties agree on the following general forms of cooperation:

1. Joint educational and research activities;
2. Exchange of academic materials and academic publications;
3. Exchange of proposals for research, lectures, and discussions;

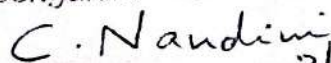
Themes of joint activity and the conditions for utilizing the results achieved and arrangements for forms of cooperation including visits and exchanges will be negotiated for each specific case. The Parties understand that all financial arrangements will be negotiated and identified in an agreement prior to commencement of the associated activities listed above.

It is understood that the implementation of this Research Collaboration will commence on the Effective Date, and will continue thereafter for five (5) years, subject from time to time to revision or modification by mutual agreement. Representatives from the Parties will discuss the terms of a renewal at least six (6) months prior to the natural termination of the current Research Collaboration.

IN WITNESS WHEREOF, the parties hereto have executed this Research Collaboration on the Effective Date.

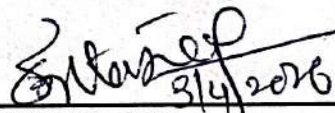


Name: Dr. M Ravishankar
Principal, DSATM Academy of
Technology & Management
Bengaluru - 560 087

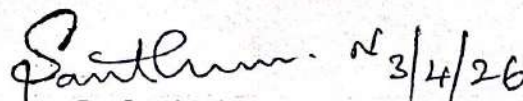


Name: Dr. C Nandini
Designation: Vice Principal and Head, Dept. of
Computer Science and Engineering, DSATM

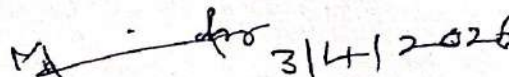
VICE PRINCIPAL, PROF., & HOD
Department of Computer Science & Engineering
DAYANANT SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT
Udayapura, Opp. to Art of Living
Kanakapura Road, Bangalore-560007



Name: Dr. Raju Botta
Researcher
Opto-Electrochemical Sensing Research Team
Spectroscopic and Sensing Devices Research
Group, NECTEC



Name: Dr. Santhosh N
Prof. and HoD, Department of Mechanical
Engineering, DSATM



Name: Dr. Mallikarjun Biradar
Professor,
Department of Mechanical Engineering,
DSATM



AtkinsRéalis

10th floor Safina Towers
No.3 Ali Asker Road
Bangalore
Karnataka-KA
560052

Tel: +91 080 45518777

MEMORANDUM OF UNDERSTANDING ARRIVED ON

Between

W S Atkins India Pvt Ltd

Safina Towers, 3, Ali Asker Road, Vasanth Nagar, Bengaluru – 560052

AND

DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT

Opp. to Art of Living International Centre, Kanakpura Road, Udaypura

Bangalore- 560 082

Oscar John Paredakan

WS Atkins (India) Private Limited
Registered Office : 10th Floor, Safina Towers, No.3 Ali Asker Road, Bangalore Karnataka-KA, 560052, India
Company Registration No. U72100KA1995PTC017491
An ISO 9001 :2008 Certified Company

PREAMBLE:

W S Atkins India Pvt Ltd (AtkinsRéalis) is in the business of core engineering design and project management consulting (hereafter referred to the **company**). The company is looking to start the **AtkinsRéalis – Academia: Building Bridges** program through which it aims to collaborate with colleges to offer training to students for the design and analysis of Piping systems. This program would give the students an opportunity to leverage industry insights and develop relevant skills for their career ahead.

Dayananda Sagar Academy of Technology and Management, Bengaluru, is a leading educational institute (hereafter referred as **College**) engaged in imparting education in various Engineering disciplines.

The terms and conditions for collaboration between the college and the company were discussed. Both the parties agreed that offering training to the students in their college while pursuing their courses could make the students ready for corporate world in the following ways:

- a) Students would gain an understanding of the latest innovations, best practices and upcoming fields of expertise within which they can structure their career.
- b) They will gain an understanding of how the latest design, modelling and analysis tools (software) are used for designing the mechanical piping systems in the engineering design industry.
- c) They will gain an understanding of the most relevant engineering aspects of the industry, international standards, codes and best practices.
- d) They will gain an insight into the complex multi-disciplinary projects that are delivered by AtkinsRéalis.

The curriculum for the student trainees will be developed by AtkinsRéalis. It was further agreed that once the training is over, an assessment through written

4. The college shall provide necessary space and other requirements for the lecturers from the company to interact and impart training to the students.

ARTICLE NO-3: SHARING OF FACILITIES

The college should provide all relevant and requisite training facility for the course to be completed.

ARTICLE NO-4: EFFECTIVE DATE AND DURATION OF MOU

This memorandum of understanding shall be effective from academic year 2024-25 and shall remain in force till a mutually agreed date.

The period of memorandum may be extended after mutual discussion. The memorandum may not be terminated during the period of training in the larger interest of the students and such termination shall not affect the interest of the students who have been admitted to the training program in terms of this memorandum.

The memorandum may be terminated by either of the parties after completion by a particular batch of trainees.

Any clause or article in the MOU may be modified or amended by mutual consent to enhance the utility of the program to the students as well as the company.

ARTICLE NO-5: INTELLECTUAL PROPERTY RIGHTS

The rights relating to intellectual property right of any publication or ownership of the software, design product developed under the scope of this understanding during the period of training will be with the Company.

ARTICLE NO-6: CONFIDENTIALITY

During the tenure of this MOU, college will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Oscar John Paredakan

The college shall bind their respective personnel and students who come into possession or knowledge any confidential information not to disclose the same to third parties without written approval of the company or use of such confidential interpretation for any use other than the intended purpose of this MOU. College shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized disclosure.

Confidential information shall mean any proprietary information or data or facts belonging to the parties collectively or severally disclosed by the disclosing party under this MOU or any subsequent MOU, whether in writing, verbal or electronically irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similarly meaning by the disclosing party or specifically agreed to be kept confidential by the parties or declared or identified so by the before such disclosure or during discussions. However, confidential information shall not include any data or information which

- a) Is or becomes publicly available through no fault of the receiving party.
- b) Is already in the rightful possession of the receiving party prior to its receipt of such data or information.
- c) Is independently developed by the receiving party without reference to the confidential information of the disclosing party.
- d) Is rightfully obtained by the receiving party from a third party or is in the public domain.
- e) Is disclosed with the written consent of the party whose information it is, or
- f) Is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

ARTICLE NO-7: GOVERNING LAW

The memorandum of understanding shall take effect and be construed in accordance with laws of India and be subject to jurisdiction of Court at Bengaluru Karnataka.

Oscar John Paredakan

ARTICLE NO-8: MISCELLANEOUS

In witness thereof parties here to have entered this memorandum as on the date and year first written above.

For-Company

Oscar John
Paredakan

Digitally signed by Oscar John Paredakan
DN: cn=Oscar John Paredakan, email=Oscar.John@atkinsrealis.com
Reason: I am the author of this document
Location: AtkinsRéalis
Date: 2024.08.30 15:07:55+05:30
Ford PDF Editor Version: 13.1.2

Witnesses

- 1) Shreya Moorthi
- 2)

288 30/9/24
For College
PRINCIPAL

Dayananda Sagar Academy of
Technology & Management

Bengaluru - 560 083

Witnesses

- 1) P. [Signature] Placement Officer
Dayananda Sagar Academy of
Technology & Management
Opp. Art of Living, Udayapura,
Kalyanapura Road, Bangalore-560083
- 2) [Signature] 30/09/24 Dr. Abhinav

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after referred to as MoU) is entered into on this (10) of (03) (2026) between DAYANANDA SANAGR ACADEMY OF TECHNOLOGY (DSATM), Kanakapura Rd, UDAYAPURA, Karnataka 560082 and GOVT. TOOL ROOM AND TRAINING CENTRE -SANGAMA RD, KANAKAPURA 562117. The scope of the MoU, the roles and responsibilities of the parties.

Background

This MoU is for the benefits of students for Mechanical / Mechatronics / Automobile / Tooling / High Precision Manufacturing / Renewable Energy Industries. This MoU is for the conducting internship Training, Projects, Workshop, Seminar and Under Taking the following Branch's

1. Mechanical Engineering
2. Faculty Development Programme

1. BENEFITS TO THE DAYANANDA SANAGR ACADEMY OF TECHNOLOGY (DSATM), Kanakapura Rd, UDAYAPURA, Karnataka 560082.

1.1 Opportunity to emerge as one of the competent entities in the academic circles in research and development in the area of Mechanical Engineering;

1.2 Opportunity to be recognized by the industry and academic circles as one of the preferred locations for acquiring training and skills development in latest technology in tools, dies, molding, Machine Tools and software.

1.3 Opportunity to utilize the Program to train students on Latest Technology in tools, dies, molds, Machine Tools, Software products and technologies.

1.4 Opportunity for the faculty and students of **DAYANANDA SANAGR ACADEMY OF TECHNOLOGY (DSATM)**, Kanakapura Rd, UDAYAPURA, Karnataka 560082 to design world class curriculum capable of delivering the caliber of IT skills required at present and also for the future

1.5 Students will get 20% discount in course fees, provided with minimum batch quantity of 20 No's. And Fees will be directly deposited to GTTC through institutes.

1.2 BENEFITS FROM GOVT. TOOL ROOM AND TRAINING CENTRE –SANGAMA RD, KANAKAPURA 562117.

1.2.1. Students and faculty will get the technical support on latest technology along with paper presentations and live projects

1.2.2. Students and faculty will get the coding level workshop program, CNC programming and coding on latest technologies in tools, dies, molds and workshop program will be on hands on work.

1.2.3. **GOVT. TOOL ROOM AND TRAINING CENTRE –SANGAMA RD, KANAKAPURA 562117** will support for student final year academic project with training and development on as per student problem statement and also latest technology.

MONITORING OF IMPLEMENTATION

A Co-ordination Committee consisting of two faculty members of DAYANANDA SANAGR ACADEMY OF TECHNOLOGY (DSATM), Kanakapura Rd, UDAYAPURA, Karnataka 560082 and two officers nominated by GOVT. TOOL ROOM AND TRAINING CENTRE – SANGAMA RD, KANAKAPURA 562117 will do the planning and monitoring of the implementation of the various aspects of this MoU. There will be an annual review. This review would primarily focus on the curriculum progress, faculty availability and certification.

GENERAL

1. This MoU may be terminated by either party through a notice of one month. Either party may terminate this MoU if either of the parties is frustrated by reasons beyond It's control from going ahead with the implementation of the provision of this MoU. The provisions contained in Clauses 5 ("Intellectual Property Rights"), 6 ("Limitation of Liability") and 7 will survive any such termination.
2. Neither parties will make any presentations pertaining to the other or its business or affairs, without the express written consent and approval of other.
3. It is understood that during the course of this MoU it may be necessary for either party to disclose confidential/proprietary information to the other. The disclosure of any such information or data between the parties shall be made pursuant to an executed Confidentiality Agreement.
4. All costs incurred by a party pursuant to this MoU shall be borne by the party who incurred the costs.
5. There shall be no liability on the part of any party to the other arising from the termination of this MoU.

6. This MoU is not binding on either of the parties hereto, except as specifically set out hereto. This MoU is intended to express the broad understanding of the parties and as a broad framework for working together on a specific opportunity as detailed herein.
7. The terms of the applicable software license agreements and terms relating to confidentiality under this MoU shall survive the term of the MoU.
8. Neither party may use the other's corporate name or any trade mark or name or any other items or assets protected by intellectual property rights, including but not restricted to, use in any promotional material, press releases, advertisements, communications, stationery, web sites, or the like.
9. Neither party will disclose the existence, or the terms and conditions, of this MoU or any information connected with it or any information received from the other or otherwise during the implementation of this MoU or its subsequent amendments, if any, except as may be required by law or on a strictly "need-to-know" basis for the purpose of implementing this MoU, or its subsequent amendments, if any, unless express prior written consent of the other party shall have been obtained in advance.
10. Save for their respective rights and obligations relating to Intellectual Property Rights (including the ownership of the Intellectual Property) as mentioned in Clause herein above, neither party is liable to the other for any damages or claims.
11. Unless previously consented to by both parties, there shall be no assignment of any interest under this MoU by any party hereto.

SUMMARY:

GOVT. TOOL ROOM AND TRAINING CENTRE –SANGAMA RD, KANAKAPURA 562117 recognizes the significance of the Principal of DAYANANDA SANAGR ACADEMY OF TECHNOLOGY (DSATM), Kanakapura Rd, UDAYAPURA, Karnataka 560082 initiative to be the leader in the field of Tooling and High Tech Technology related academia in the country. GOVT. TOOL ROOM AND TRAINING CENTRE –SANGAMA RD, KANAKAPURA 562117 proposes to make available the appropriate technology and expertise to develop DAYANANDA SANAGR ACADEMY OF TECHNOLOGY (DSATM), Kanakapura Rd, UDAYAPURA, Karnataka 560082 position as a leading institute providing high quality skilled resources. This Memorandum of Understanding is intended to express the broad understanding of the parties regarding their working with each other to the extent possible for their mutual benefit.

Signature with seal,

d. C. Nandini
Principal
Dayananda Sagar Academy of
Technology & Management
Udayapura, Kanakapura Road
Opp Art of Living, Bangalore - 560082

Date: 10-3-26

DAYANANDA SANAGR ACADEMY OF
TECHNOLOGY (DSATM), Kanakapura Rd,
UDAYAPURA, Karnataka 560082.

Signature with seal,

[Signature]
10/3/2026
PRINCIPAL
Govt. Tool Room & Training Centre
Sangam Road, Kanakapura-562117

Date:

GOVT. TOOL ROOM AND TRAINING
CENTRE –SANGAMA RD, KANAKAPURA
562117.