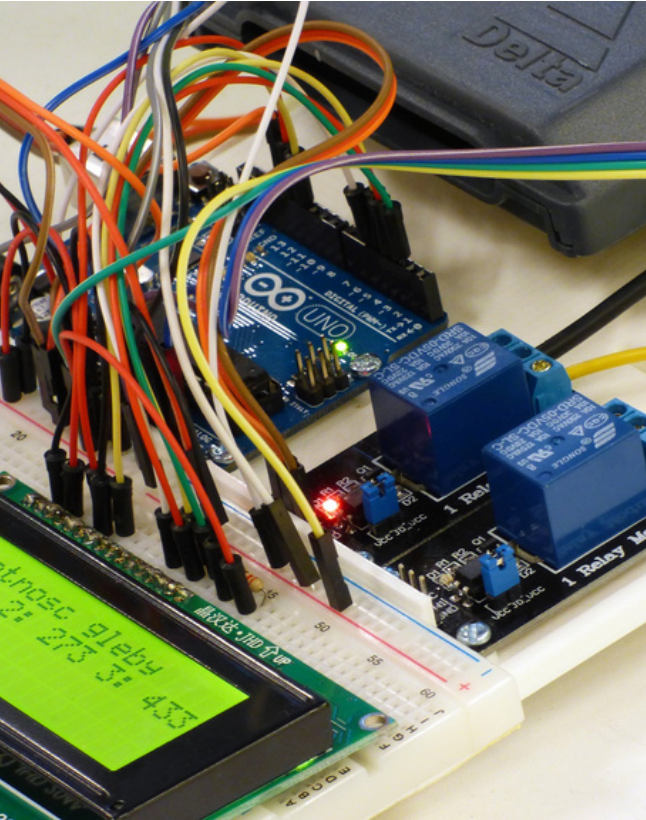# CENTRE OF EXCELLENCE

Driving Success Through Innovative Solutions

COE for Research and Development

About Company

Introduction

Entudio Private Limited is a dynamic research and development company dedicated to advancing the skills and knowledge of engineering and science students through technology-oriented training programs. Established with a commitment to providing the highest quality of technical education, Entudio focuses on collaborating with leading corporate entities to certify students directly in areas such as AWS, Cisco, ITS, Microsoft, UI Path, Autodesk, Tally, AASSC, Adobe, PMI, and more

Our Vision And Mission

Our dual mission at Entudio is to nurture the next generation of professionals through cutting-edge education and to contribute to technological advancements through innovative product development. We aspire to be a bridge between academia and industry, providing students with practical skills while pushing the boundaries of innovation in the products we create.

What We Do?

Entudio Private Limited boasts extensive expertise in key technological domains, with a special emphasis on drones, robotics, embedded systems, IOT, AI, ML and 3D printing. Our proficiency in these cutting-edge fields enables us to set up Centers of Excellence (COE) within college campuses. These COEs serve as dedicated hubs for hands-on learning, providing students with a conducive environment to explore, experiment, and innovate.

Our Services

01

Product: Entudio delivers cutting-edge technological solutions, specializing in the development of advanced drones, robotics, embedded systems, and 3D printing technologies, pushing the boundaries of innovation.
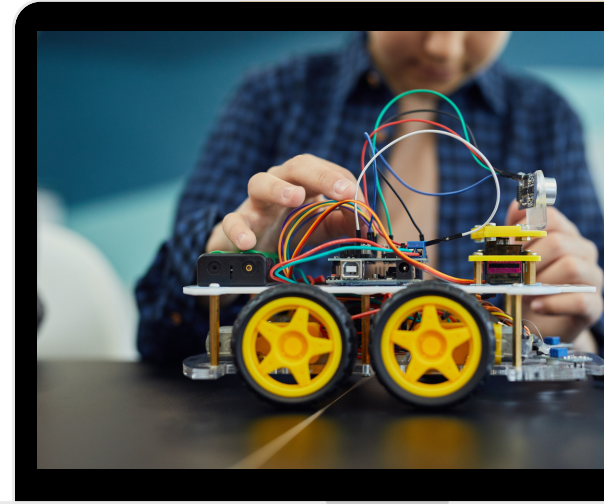
02

Training: Elevate your skills with Entudio's technology-oriented training programs, offering direct certifications from industry leaders such as AWS, Cisco, Microsoft, and more, ensuring hands-on experience and real-world readiness.

03

E-commerce: Explore and procure the latest in tech innovation through Entudio's E-commerce platform, where you can access and purchase a diverse range of high-quality products, training materials, and certifications with ease.
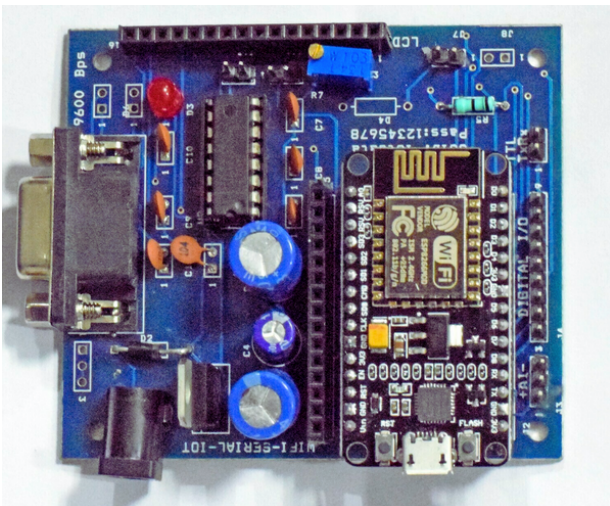
Training Programs

Our technology-oriented training programs are meticulously designed to align with industry standards and requirements. By collaborating with renowned corporations, we offer students the opportunity to earn certifications directly from the likes of AWS, Cisco, Microsoft, and other industry leaders. This not only enhances their academic credentials but also positions them as highly sought-after professionals in the job market.

Product Development

Entudio's innovation extends to product development across diverse technological domains. Our commitment to pushing the boundaries of what's possible is evident in the development of cutting-edge products, ranging from advanced drones and robotics solutions to embedded systems and 3D printing technologies. These products showcase our dedication to staying at the forefront of technological advancements.

Centers of Excellence (COE)

Entudio's Centers of Excellence (COE) are integral not only to our training programs but also to our product development initiatives. These COEs, strategically set up within college campuses, serve as hubs for both education and innovation. They provide students with hands-on experience and foster a culture of creativity, enabling them to contribute meaningfully to our product development endeavors.
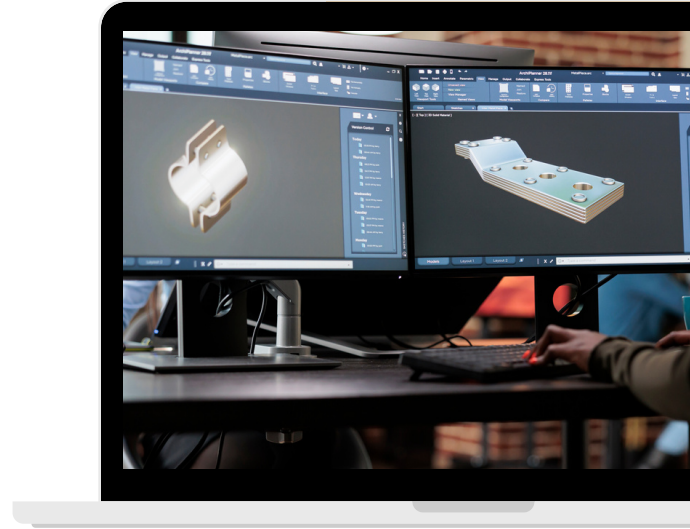
Commitment to Quality

Entudio is unwavering in its commitment to delivering quality education and products. Our emphasis on continuous improvement ensures that our training programs are relevant, up-to-date, and aligned with industry standards. In the realm of product development, we prioritize quality, innovation, and sustainability, aiming to create solutions that make a positive impact on society.

Core Competencies

Entudio Private Limited possesses a multidimensional approach, excelling not only in training programs but also in product development. Specializing in drones, robotics, embedded systems, and 3D printing, we leverage this expertise to create unique and impactful products. Our proficiency in these domains also reflects in the training programs we offer, ensuring that students gain hands-on experience with state-of-the-art technologies.

Conclusion

Entudio Private Limited is not merely an educational institution; it is a dynamic force driving both education and innovation. By seamlessly integrating training programs with product development initiatives, we create a holistic learning environment. As we strive for excellence in education and push the boundaries of innovation, Entudio is poised to make a lasting impact on the technological landscape and the professionals who shape it.

Proposed Timeline of COE

Preparatory Phase

An initial meeting between the company and the institutions to discuss the COE concept and gain initial support.

Technical meeting with faculties: A technical meeting with relevant faculty members to gather input and insights on the COE's focus areas and curriculum.

Planning Phase

Meeting with students: Organize a meeting or forum to introduce the COE concept to students, gather their feedback, and address their questions or concerns.

Infrastructure implementation: The process of securing and setting up the necessary physical infrastructure for the COE, including labs, classrooms, and equipment will started within the agreed period of time.

Training and Examination

Training conduction: Training programs or workshops for students in alignment with the COE's focus areas will be started after the final discussion with the HOD.

Certification examination: Certification examinations for the batch of students who have completed the training programs.

Phase 1	Class room training
Phase 2	Pre-evaluation
Phase 3	Course-ware project
Phase 4	Global Examination

Certificate Number
AASSC/ATP/23-24/036

Skill India
कौशल भारत-कुशल भारत

Aerospace & Aviation
Sector Skill Council

AFFILIATION CERTIFICATE

Aerospace and Aviation Sector Skill Council (AASSC)

is pleased to Award affiliation for Job Roles stipulated in the MoU to:

M/s Entudio Private Limited

located at :-20A – Perumal West Car Street,
Palayamkottai, Tirunelveli – 627 002.

AKN Balaji
CEO-AASSC

BANGALORE
AEROSPACE AND AVIATION SECTOR SKILL COUNCIL

Issue Date: 15-09-2023
Expiry Date: 14-09-2024

Entudio Private Limited plays a pivotal role as a major training provider across Tamil Nadu for drone technology. The Aerospace and Aviation Sector Skill Council (AASSC), recognized as the apex body in skill development within the burgeoning Aerospace and Aviation sector, boasts the involvement of esteemed entities such as Hindustan Aeronautics Limited (HAL), Bangalore Chamber of Industries & Commerce (BCIC), and the Society of Indian Aerospace Technologies & Industries (SIATI) as its promoters. Notably, the Governing Council of AASSC comprises representatives from the senior management of the promoter organizations, major airline companies, research institutions, vocational training providers, NSDC, Small & Medium Enterprises (SMEs), and government agencies like the Airport Authority of India and Ministry of Civil Aviation.

Microsoft Certification of Azure AZ-900 (Cloud Computing)

Microsoft Certified
Azure Fundamentals

Jaffar Thajudeen

has successfully completed the requirements of

Azure Fundamentals

Date Issued: December 4, 2023

Satya Nadella
Chief Executive Officer

Microsoft
CERTIFIED
FUNDAMENTALS

Microsoft

verify.certiport.com: wdePx-H9dJ

Microsoft Certification of Excel Expert

Microsoft Office Specialist

Jaffar Thajudeen

has successfully completed the requirements to be recognized as a Microsoft Office Specialist

Excel 2019 Expert

Excel 2019 Expert

Date of achievement: October 13, 2023
verify.certiport.com   7Sd8-uSJ4

Satya Nadella
Chief Executive Officer

Microsoft

Entudio

ENTUDIO
PRIVATE LIMITED

LET'S WORK TOGETHER

Let's Get In Touch

📞 +91 80157 99755, +91 88707 95518

📍 20 A Perumal West Car Street, Palayakottai, Tirunelveli.

✉️ md@entudio.com , entudiopvtltd@gmail.com