





KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT)

Deemed to be University U/S 3 of UGC Act, 1956

K - Kollaborations

Industry - Institute Interface

Volume I

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PATRON-IN-CHIEF

Prof. (Dr.) Achyuta Samanta

Founder, KIIT-KISS-KIMS

PATRON

Prof. (Dr.) Saranjit Singh, Vice-Chancellor, KIIT-DU
Prof. (Dr.) Jnyana Ranjan Mohanty, Registrar, KIIT-DU

COMPILATION & DESIGN

Dr. Siddharth Swarup Rautaray, Dean, IQAC, KIIT-DU
Manav Amit Choudhary, Intern, IQAC, KIIT-DU

SUPPORT

Dr. Abhishek Ray, Dean, Industry Engagement, KIIT-DU
Mr. Venkata Subramanyam , AAO, IQAC, KIIT-DU

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CONTACT:

Kalinga Institute of Industrial Technology (KIIT)
Deemed to be University
Bhubaneswar - 751024, Odisha, India
Phone: +91 674 2725113
Email: kiit@kiit.ac.in
Website: www.kiit.ac.in



Preface

The landscape of higher education is undergoing a profound transformation, shifting from a purely theoretical framework to one that is dynamic, experiential, and deeply interconnected with the global economy. At KIIT Deemed to be University, we have always believed that the true measure of a university lies not just in its academic rigour but in its ability to bridge the gap between classroom learning and real world application. This booklet, titled K – Kollaborations, serves as a comprehensive record of our strategic alliances with leading industrial entities, corporate giants, and social organizations. It stands as a testament to our unwavering commitment to creating an ecosystem where education converges with innovation.

The partnerships documented in these pages are not merely formal agreements; they are active, living collaborations designed to equip our students with the skills required to navigate the complexities of the twenty first century. From establishing Centres of Excellence in cutting edge domains like artificial intelligence, space technology, and renewable energy to fostering social responsibility through partnerships with humanitarian foundations, our network is as diverse as it is impactful. These Memoranda of Understanding represent a shared vision between KIIT and its partners to co create value, drive research, and nurture a generation of future ready professionals.

As you navigate through this catalogue, you will witness the breadth of our engagement, ranging from core engineering and financial technology to defence and sustainable development. Each collaboration has been carefully curated to ensure that our curriculum remains agile, our faculty remains at the forefront of industry trends, and our students receive unparalleled exposure to professional environments. We extend our deepest gratitude to our corporate partners for their trust and shared enthusiasm. This booklet is dedicated to the spirit of partnership and the endless possibilities that arise when academia and industry walk hand in hand towards a common goal of nation building and global excellence.



**Prof. (Dr.)
Achyuta Samanta**

Founder, KIIT-KISS-KIMS

KIIT Deemed to be University was established with a singular vision to create an institution that serves humanity through the powerful tools of education and compassion. Over the decades, we have grown into a diverse, world class university, but our core mission remains rooted in quality and inclusiveness. The collaborations featured in this booklet are a reflection of our continuous pursuit of excellence and our desire to bring the world to our students. By partnering with global leaders and industrial pioneers, we are strengthening our academic infrastructure and opening new doors for research, innovation, and capacity building. These alliances enable us to look beyond textbooks and integrate real life challenges into our learning processes. I am confident that these partnerships will not only enrich our academic environment but also inspire our students to dream big and contribute meaningfully to society.

**“Continuation
of beauty is more
important than
creation of
beauty”**

Founder's Initiatives



Kalinga Institute of
Industrial Technology
kiit.ac.in



Art of Giving
artofgiving.in.net



Kalinga Institute of Social
Sciences
kiss.ac.in



Kanya Kiran
kanyakiran.com



Kalinga Institute of
Medical Sciences
kims.ac.in



KIIT NanhiPari
kiitnanhipari.in





Prof. (Dr.) Saranjit Singh

Vice-Chancellor, KIIT-DU.

आ नो भद्राः
कर्तवो यन्तु
वश्वत!

Sanskrit
RigVedic Philosophy

***Let noble thoughts
come to us from all
sides***

In an era defined by rapid technological disruption, a university must evolve from a repository of knowledge to a hub of innovation. At KIIT, we recognize that academic excellence is inextricably linked to industrial relevance. This booklet highlights our strategic efforts to align our pedagogy with the evolving needs of the global marketplace through meaningful industry academia partnerships. Our MoUs are designed as actionable frameworks that facilitate faculty development, joint research, and student immersion programs. By bringing industry experts into our classrooms and sending students into the field, we ensure our graduates are competent professionals ready to lead. These collaborations are pivotal in keeping our curriculum dynamic and research impactful. I congratulate the team for documenting these milestones and look forward to the continued strengthening of our corporate connections.



Prof. (Dr.) Jnyana Ranjan Mohanty

Registrar, KIIT-DU.



The operational strength of a world class university lies in its ability to build and sustain a robust network of external partnerships. This booklet, K – Kollaborations, documents the institutional linkages KIIT has cultivated over the years, reflecting our proactive administration and dedication to providing the best resources for our stakeholders. These Memoranda of Understanding result from rigorous planning and a shared commitment to mutual growth. They provide the necessary framework for implementing exchange programs, internships, and collaborative projects that benefit our students and faculty. As an administration, we are committed to ensuring these agreements translate into tangible outcomes that foster innovation. I extend my appreciation to our industry partners and internal teams who have worked tirelessly to bring these collaborations to fruition, thereby strengthening our university legacy.

***“Opportunity
creates inspiration
for innovation at
KIIT”***



About the Artwork

This intricate mandala serves as the visual anchor for K – Kollaborations, artistically embodying the essence of the United Nations' 17 Sustainable Development Goals (SDGs). Designed as a blooming lotus, the vibrant green and blue petals cradle specific icons representing global aspirations, ranging from Zero Hunger and Quality Education to Gender Equality and Affordable Energy.

Radiating outward, the detailed concentric rings illustrate interconnectedness; the crimson band of figures holding hands symbolizes the power of partnership, while the azure tiers depict nature's delicate balance. This artwork mirrors KIIT University's institutional ethos, where every Industrial MoU documented herein is recognized not merely as an agreement, but as a strategic, collective step toward a sustainable future.

Artwork by :

Ms. Shilpa Das, Asst. Professor (I), School of Computer Engineering, KIIT-DU

SUSTAINABLE DEVELOPMENT GOALS





Catalogue of Collaborations

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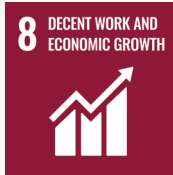
247 Digitize Services Pvt. Ltd.

KIIT University, through its nationally-ranked School of Law, has established a strategic research alliance with 247Digitize Services to bridge the gap between legal scholarship and the rapidly evolving digital services industry. This collaboration is specifically designed to enhance intellectual capacity by engaging students and faculty in high-level research initiatives focused on digital governance, data security, and the legal complexities of outsourced digital operations. By integrating industry insights into the academic framework, the partnership fosters a specialized environment for scholarship that addresses contemporary challenges in the digital legal landscape. To ensure the highest standards of professional ethics and data integrity, all participants operate under a rigorous confidentiality framework, preparing a new generation of legal experts who are uniquely equipped to navigate the intersection of law and technology in a globalized economy.

Outcomes

- Implementation of joint research projects focused on digital governance and corporate legal frameworks
- Execution of mandatory Non-Disclosure Agreements (NDAs) to ensure industry-standard data confidentiality for participants
- Facilitation of intellectual exchange and collaborative scholarship between legal faculty and digital service experts
- Provision of specialized research opportunities for students to build capacity in the legalities of digital service delivery

Legal-Tech
Digital-Governance
Legal-Scholarship
Confidentiality



Aaquarians AI FZ LLC

KIIT University has been designated as the Nodal Institute in a landmark consortium with Aaquarians AI FZ LLC to spearhead the national “Responsible AI” initiative for the Ministry of Electronics and Information Technology (MeitY). This high-stakes collaboration focuses on architecting India’s sovereign Algorithmic Auditing tools and an AI Governance Testing Framework, ensuring digital sovereignty and ethical compliance. By harmonizing academic rigor with international regulatory standards—such as the EU AI Act—the partnership aims to deploy robust verification mechanisms across critical sectors like banking and healthcare. The alliance positions KIIT at the center of national policy technology, driving the transition from theoretical models to live government production systems.

Outcomes

- Development of a comprehensive AI Governance Testing Framework aligned with global regulatory standards
- Creation of Algorithmic Auditing tools to verify fairness and transparency in automated decision-making
- Execution of sandbox pilots for high-stakes domains including financial services and public health
- Establishment of a joint steering committee to manage MeitY grants and intellectual property

Algorithmic Auditing
Digital Sovereignty
Ethical AI
Policy Framework





Access Health International

KIIT University has entered a transformative tripartite consortium with Access Health International, USA, and Affordable Quality Health to fortify public health infrastructure across India and the developing world. This collaboration is dedicated to “Health System Strengthening” through high-impact capacity-building programs, blending academic rigor with on-the-ground implementation strategies. By focusing on critical pillars such as health informatics, supply chain management, and integrated disease surveillance, the partnership aims to empower state-level health missions, particularly in Central and Eastern India, to navigate complex healthcare challenges. The initiative is further distinguished by its deep commitment to advanced research, actively sponsoring doctoral fellowships to cultivate the next generation of public health leaders and policy architects who can drive systemic resilience.

Outcomes

- Design and delivery of specialized curriculums covering health insurance analytics and quality management protocols
- Sponsorship of two fully funded doctoral fellowships to advance research in health system resilience
- Execution of biannual workshops to enhance leadership capabilities within State Health Missions
- Deployment of virtual training modules for supply chain optimization and data-driven disease surveillance

Public-Health Capacity-Building Health-Systems Fellowships



Advanex Consulting

KIIT University has formalized a prominent strategic alliance with Advanex Consulting to pioneer collaborative initiatives spanning development research, impact assessment, and specialized consultancy operations. This partnership effectively bridges the critical gap between rigorous academic inquiry and practical sector application, working to formulate robust solutions founded on evidence that address highly complex social challenges. By integrating the profound academic expertise of KIIT University with the extensive consulting experience of Advanex Consulting, the collaboration is positioned to significantly expand their shared institutional footprint. The core objective distinctly focuses on enhancing mutual brand value through targeted joint engagements within the broader development sector.

Outcomes

- Comprehensive execution of joint research initiatives, encompassing detailed baseline assessments, systematic evaluations, and thorough impact analyses tailored for diverse external stakeholders.
- Strategic collaborative bidding and advanced proposal design to successfully secure critical projects commissioned by prominent donors, development agencies, and corporate social responsibility organizations.
- Consistent delivery of premium research consultancy projects that seamlessly merge institutional academic excellence with practical development consulting strategies.
- Strict adherence to rigorous ethical research standards and guaranteed timely project execution across all jointly managed development sector engagements.

Development Research Impact Assessment, Joint Consultancy





Alliance Francaise Du Bengale

KIIT University has established a vibrant cultural and academic partnership with The Alliance Française du Bengale (AFdB) to foster global communication skills and cross-border understanding. This collaboration brings the esteemed Common European Framework of Reference for Languages directly to the campus, offering rigorous French language training that ranges from foundational A1 courses to advanced B2 proficiency. Beyond mere linguistic instruction, the alliance serves as a dynamic gateway to Francophone culture, actively integrating immersive workshops, curated film festivals, and official DELF certification opportunities into the university experience. By hosting resident faculty and providing access to the “Culturetheque” digital library, this initiative ensures that students are equipped with the multilingual assets and cultural fluency necessary for international mobility and professional success in a globalized economy.

Outcomes

- Delivery of structured French language courses aligned with Common European Framework standards
- Administration of official DELF and DALF examinations with exclusive student fee privileges
- Organization of annual French film festivals and immersive cultural exchange workshops
- Provision of resident faculty support and access to extensive digital linguistic resources

*Linguistics
Francophone
Cultural-Exchange
Certification*



Amar Chitra Katha Pvt. Ltd.

KIIT University has engaged Amar Chitra Katha Private Limited to create a children’s book that tells the story of KIIT in an engaging, age appropriate format for readers aged eight to fourteen. Through ACK’s signature storytelling and comic style, the project aims to present the institution’s journey in a manner that is both accessible and visually compelling. KIIT will support the creative process with research inputs, while ACK leads the artistic and editorial development.

Outcomes

- End to end creation of a 32 page illustrated book in English, including research, scripting, sketches, coloring, layout and final proofing
- Delivery of high resolution PDFs and optimized digital files for print and distribution
- Two iterative rounds for artwork, cover design and tagline options before final approval
- Collaborative marketing and promotional efforts through both parties’ digital and distribution channels





Abyom SpaceTech and Defence Pvt. Ltd.

KIIT University has entered a pioneering agreement with Abyom SpaceTech and Defence Private Limited to establish cutting-edge space infrastructure and propulsion laboratories on campus. This collaboration serves as the foundation for the Centre for Innovation and Exploration of Space Technology (CIEST), designed to accelerate high-level research in aerospace engineering. By integrating a dedicated rocket engine testing facility with specialized academic coursework, the partnership aims to equip students with critical manufacturing and design skills for the burgeoning space defense sector.

Outcomes

- Establishment of the Centre for Innovation and Exploration of Space Technology for advanced aerospace research
- Installation of a plug and play rocket engine testing facility and propulsion demonstration modules
- Delivery of a three-tiered Transformed Training Initiative covering design and manufacturing
- Joint submission of research proposals and development of technical solutions for industry use cases



Affine Analytics



KIIT University and Affine Analytics Private Limited have established a dynamic partnership to advance research in big data analytics. This collaboration centers on the creation of a sophisticated research laboratory on campus, fostering a continuous exchange of knowledge between academia and industry. The initiative empowers students and faculty to engage deeply with cutting edge technologies and real world data.

Outcomes

- Establishment of an advanced research laboratory equipped with enterprise servers and workstations to drive big data exploration
- Joint collaborative research initiatives focusing on Machine Learning, Social Network Analysis, and Recommendation Engines
- Provision of summer internships, comprehensive training programs, and expert led workshops
- Creation of a framework featuring joint intellectual property rights and project funding





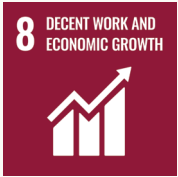
Amazon Development Centre

KIIT University has forged a strategic alliance with Amazon Development Centre India to implement the high-impact “Practicum Program,” designed to immerse students in the operational realities of one of the world’s leading technology companies. This collaboration bridges the critical gap between academic instruction and industry application by engaging eligible students in rigorous, eight-week live projects across diverse functional areas. Through this initiative, students move beyond theoretical learning to tackle actual business challenges involving complex research and analysis, all under the direct mentorship of seasoned Amazon leaders. The program not only enhances technical competency but also instills corporate discipline through strict adherence to non-disclosure agreements and intellectual property protocols, mirroring the professional standards expected in top-tier firms. By integrating these industry-driven experiences directly into the student journey, the partnership significantly elevates employability, offering a certification that validates practical skills and providing exclusive networking opportunities with industry veterans.

Outcomes

- Execution of eight-week live practicum projects focused on real-world business research and analysis
- Provision of direct group mentorship by Amazon leadership to bridge the gap between theory and practice
- Implementation of strict corporate compliance protocols regarding intellectual property and non-disclosure
- Issuance of industry-recognized certifications to validate the practical skills acquired during the tenure

Experiential Learning
Corporate Mentorship
Live Projects
Industry Readiness



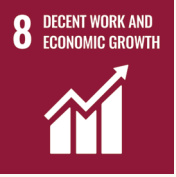
American Academy Holdings LLC

KIIT University has partnered with American Academy Holdings, LLC (AAPC) to introduce specialized professional pathways in the high-demand healthcare administration sector. This collaboration integrates industry-standard medical coding training and certification programs directly into the academic portfolio, effectively bridging the critical gap between clinical knowledge and administrative expertise. By securing direct access to globally recognized credentials and proprietary learning resources, the initiative empowers students to validate their skills in health information management—a vital component of modern medical infrastructure. The partnership ensures that graduates are not only academically proficient but also professionally certified, ready to navigate the complex regulatory and operational landscapes of the global healthcare industry immediately upon graduation.

Outcomes

- Implementation of comprehensive medical coding training modules aligned with global standards
 - Provision of professional certification exam vouchers featuring valid retake opportunities
- Access to proprietary industry-grade curriculum and rigorous preparation materials
- Enhancement of career mobility through globally recognized healthcare administration credentials

Medical-Coding
Healthcare-Admin
Certification
Employability





AMP Energy C&I Eleven Pvt. Ltd.

KIIT University has advanced its commitment to environmental stewardship by partnering with AMPIN Energy to transition its solar power procurement to a strategic “Captive” model. This sophisticated restructuring of the institutional energy framework allows the university to act as a primary stakeholder in a 16 MWp solar project, securing an essential 26% equity interest in the Special Purpose Vehicle. By moving from a third-party consumer to a captive user, the university aligns itself with the Electricity Rules of 2005 and the Odisha Solar Policy, unlocking significant exemptions on transmission and cross-subsidy surcharges. This long-term alliance, reinforced by a fifteen-year lock-in period, ensures a sustainable and cost-effective supply of renewable energy, directly contributing to the university’s carbon reduction goals while setting a benchmark for green institutional operations in the region.

Outcomes

- Transition of a 16 MWp solar power procurement framework into a strategic captive user model for enhanced fiscal efficiency
- Acquisition of at least 26% equity shareholding in the project Special Purpose Vehicle to qualify for statutory power incentives
- Implementation of a long-term renewable energy supply plan featuring exemptions on wheeling and transmission charges
- Adherence to a fifteen-year sustainability commitment to ensure continuous compliance with national energy security regulations

*Captive-Solar
Energy-Security
Decarbonization
Sustainability*

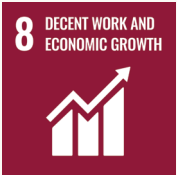


Annapurna Finance Pvt. Ltd. (AFPL)

Annapurna Finance Pvt Ltd and the KIIT School of Management have formed a training focused partnership aimed at strengthening professional capability within the microfinance sector. The collaboration brings KSOM’s academic expertise into AFPL’s workforce development strategy, creating a steady pipeline of structured learning programs that address both technical and behavioural competencies. The initiative also extends to youth oriented BFSI training, positioning the partnership as a broader capacity building effort.

Outcomes

- Industry aligned training on microfinance operations, compliance, client management and essential workplace skills such as leadership and problem solving
- Hands on learning through case studies, workshops, live projects and exposure visits delivered at the KSOM campus
- A rolling schedule of one month training cycles with two batches per month, accommodating 45 to 50 participants per batch toward an overall commitment of 500 learners
- Periodic content updates, Training of Trainers and





Apollo Tyres Ltd.

KIIT University has partnered with Apollo Tyres Ltd to introduce a new elective on Tyre Technology for B Tech students, creating an industry aligned pathway that builds student interest and supports future talent needs. The collaboration integrates academic delivery with practical exposure, enabling students to engage with real world applications of tyre design, performance and construction technology. The elective begins in the fifth semester and continues through the eighth, supported by joint curriculum development and faculty training.

Outcomes

- Joint development of syllabus and study material with periodic updates reflecting industry and statutory requirements
- Guest lectures by Apollo Tyres representatives along with faculty visits to field offices and regional inspection centers
- On ground training and internship opportunities for enrolled students subject to availability of vacancies
- Technical seminars, workshops and collaborative learning forums to strengthen awareness of construction advancements within the civil engineering community



Ashoka Builders India Pvt. Ltd.

KIIT University has established an academic industry partnership with Ashoka Builders India Private Limited to strengthen experiential learning through structured collaboration in education and research. The association is designed to bridge classroom instruction with active industry engagement, enabling students to gain practical insight into real estate and infrastructure development practices. Through this partnership, academic learning is complemented by exposure to live professional environments.

Outcomes

- Sharing of live industry projects to provide students with hands on, real world experience
- Creation of a collaborative framework supporting joint educational and research initiatives
- Student and faculty participation in industry linked assignments and programme based assessments
- Structured evaluation of project outcomes in alignment with academic requirements





Asian School of CyberLaws, Pune

KIIT University, operating through its KATALLYST initiative, has forged a strategic academic partnership with the Asian School of Cyber Laws to deliver specialized education and certification programs. This collaboration effectively merges the Industry 4.0 infrastructure of KATALLYST with the authoritative domain expertise of the Asian School of Cyber Laws. Together, the institutions offer comprehensive cyber law courses structured for both online and distance learning platforms. The joint endeavor is designed to ensure students receive high quality instruction, robust administrative support, and recognized credentials in the rapidly evolving field of digital jurisprudence.

Outcomes

- Joint execution of specialized cyber law courses featuring comprehensive syllabi and the direct provision of accessible digital and printed study materials.
- Seamless management of merit based student admissions alongside the deployment of a dedicated online portal for conducting interactive classes and examinations.
- Rigorous administration of academic assessments with guaranteed result declarations within thirty days and the issuance of formal joint certificates upon completion.
- Implementation of a strict continuity protocol ensuring that all currently enrolled students can successfully complete their academic batch under any operational circumstance.

*Cyber Law
Distance Learning
Joint Certification*



Ayurarogya Saukhyam Foundation

KIIT University has partnered with the Ayurarogya Saukhyam Foundation to implement Project SHE for CARE, an initiative designed to strengthen menstrual hygiene awareness and promote sustainable practices on campus. The project encourages students to adopt reusable menstrual products, reduce sanitary waste and engage in informed conversations around menstrual health. Training, peer education and behaviour change campaigns form the core of this collaborative effort.

Outcomes

- Interactive workshops, student led sessions and IEC driven activities that address menstrual health, taboos and the use of reusable products
- Training and deployment of CARE Ambassadors, with a goal of engaging 40 to 50 students from each school to champion sustainable menstrual practices
- Access to reusable pads on campus, supported by product orientation, hackathons, surveys and impact assessments focused on waste and CO2 reduction
- Opportunities for internships, research and co authored academic outputs emerging from Project SHE for CARE





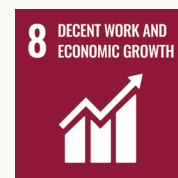
BAIF Development Research Foundation

KIIT University has forged a comprehensive academic and operational partnership with the BAIF Development Research Foundation to systematically advance rural development, targeted research engagement, and essential capacity building initiatives. This collaboration creates a vital structural bridge between rigorous academic study and practical grassroots interventions, fostering an educational environment specifically designed for experiential learning and actionable social innovation. By uniting the broad interdisciplinary resources of KIIT with the extensive on the ground development experience of BAIF, the mutual alliance is strongly positioned to deploy evidence based solutions that actively address complex community challenges and promote deeply sustainable rural livelihoods.

Outcomes

- Execution of specialized joint programmes directly focused on enhancing rural livelihoods, advancing long term environmental sustainability, and systematically resolving critical community development challenges.
- Facilitation of socially relevant joint research initiatives and interactive knowledge exchange platforms that effectively integrate formal institutional theory with practical grassroots development interventions.
- Provision of highly structured field based exposure opportunities designed to fully immerse university students and faculty members into ongoing rural transformation and community empowerment projects.

*Rural Development
Experiential Learning
Social Innovation*



Bengal Chamber of Commerce & Industry

KIIT University has partnered with the Bengal Chamber of Commerce and Industry to strengthen academic industry engagement through collaborative events, training and knowledge exchange. The partnership creates a platform for students, faculty and industry professionals to interact meaningfully while supporting innovation, entrepreneurship and skill based learning. A shared commitment to joint activities ensures continuous exposure to contemporary industrial practices and emerging sectoral trends.

Outcomes

- Collaborative conferences, seminars, workshops and guest lectures featuring industry experts from BCC and member organizations
- Internship, project and placement opportunities supported by industry surveys, case studies and applied research initiatives
- Entrepreneurship support through mentoring, innovation assistance and incubation access for students and faculty
- Curriculum enrichment, faculty development programs and industrial visits.





Beumer India Pvt. Ltd.

KIIT University has partnered with BEUMER India Private Ltd to strengthen student capability through focused skill and competency development across core engineering disciplines. The collaboration brings industry insight into academic learning, enabling students to engage with real world technologies and problem solving approaches relevant to heavy industry and infrastructure sectors. A dedicated Centre of Excellence anchors this partnership, supporting advanced learning and applied research.

Outcomes

- Establishment of a Centre of Excellence covering Cement and Mining Technology, PLC systems, and mechanical, electrical and civil engineering domains
- Development of specialist academic programs that align classroom learning with contemporary industry practices
- Joint exploration and experimentation on innovative technical solutions for real industry use cases
- Opportunities for internships or apprenticeships for eligible students, offered at the discretion of BEUMER India, supporting hands on exposure and industry readiness



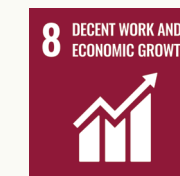
Blumetra Solutions

KIIT University has secured a high-value R&D consultancy mandate from Blumetra Solutions to pioneer next-generation methodologies in Automated Data Labeling & Modelling (ADLM). This collaboration bridges the gap between academic research and commercial product development, tasking the university with the architecture and deployment of a sophisticated framework capable of accelerating machine learning pipelines across diverse applications. As a unique feature of this agreement, the specialized infrastructure and financial resources utilized during the project will be permanently instituted as a dedicated research laboratory within the university. This facility will serve as a lasting asset for faculty and students, ensuring that the technical expertise gained during this consultancy translates into long-term academic capability. The partnership explicitly balances commercial objectives with scholarly contribution, ensuring that while the final product serves industry needs, the intellectual breakthroughs are jointly recognized through shared patent claims and scientific artifacts.

Outcomes

- Design and deployment of an automated data labeling and modelling framework for scalable AI applications
- Establishment of a permanent research laboratory equipped with advanced computational infrastructure
- Joint filing of intellectual property rights and research artifacts emerging from the project
- Execution of specialized consultancy workflows to deliver industry-grade product documentation

Data Labeling
R&D Consultancy
Machine Learning
Research Infrastructure





Bluestar Foundation

KIIT University has formalized a dedicated social impact partnership with the Blue Star Foundation to champion educational equity and professional mobility for students from underprivileged backgrounds. This “Mohan T. Advani Centennial Scholarship” initiative is a cornerstone of the foundation’s Corporate Social Responsibility (CSR) strategy, specifically designed to empower meritorious learners who face significant financial barriers. By providing a comprehensive support structure—comprising tuition grants, personalized mentoring, and technical internships—the program ensures that high-potential students can pursue their engineering and architecture degrees with dignity and financial security. This collaboration transcends traditional aid, fostering a holistic developmental ecosystem that integrates soft skills training and industry exposure, ultimately preparing a diverse cohort of future leaders to thrive in the global workforce while contributing to a more inclusive and equitable society.

Outcomes

- Provision of substantial financial grants to cover tuition and academic fees for first and second-year students
- Implementation of a structured mentoring framework connecting scholars with seasoned industry professionals
- Access to technical internships and soft skills workshops to enhance long-term employability and professional confidence
- Maintenance of a dedicated support pipeline for students from marginalized communities to ensure academic continuity

*CSR-Impact
Scholarship-Legacy
Social-Equity
Upliftment*



Bosch & IRSC



KIIT University has forged a strategic alliance with Robert Bosch Engineering and Business Solutions Private Limited to pioneer advancements in Cloud and Internet of Things technologies. This collaboration bridges academic excellence with industrial innovation by integrating advanced technology into the university framework. The partnership empowers students to build specialized, future ready skills through immersive learning and applied research.

Outcomes

- Establishment of an IoT Garage to facilitate hands on experimentation with modern Cloud and Internet of Things platforms
- Co creation of specialized full stack IoT competency programs that seamlessly align curriculum with evolving industry demands
- Joint research initiatives aimed at developing innovative technical solutions for real world industry use cases
- Cultivation of an advanced learning environment driven by collaborative problem solving





Bureau of Indian Standards

KIIT University has partnered with the Bureau of Indian Standards to advance academic and research engagement in the fields of standardization and conformity assessment. Built on the principles of equality and reciprocity, the collaboration strengthens national capacity by aligning technical education, research and institutional expertise with evolving standardization practices in India. The partnership positions KIIT as an active contributor to national and international technical committees while encouraging deeper integration of standards related knowledge in academic programs.

Outcomes

- Participation in national and international standardization activities along with joint R&D initiatives focused on standards and conformity assessment
- Development of IT enabled solutions to support conformity assessment processes and the potential creation of a Centre of Excellence in Standardization, Testing and Conformity Assessment
- Joint seminars, workshops, training programs and exchanges of publications and academic material to advance awareness of standardization



Campus Technology

KIIT University has partnered with Campus Technology to revolutionize institutional quality management and student development through advanced artificial intelligence. This collaboration introduces a sophisticated, AI-enabled accreditation management ecosystem designed to streamline complex compliance procedures and enhance data-driven decision-making. At the core of this initiative is a student empowerment program anchored by an AI-mentor application, which provides personalized guidance and academic support to learners across the university. By integrating intelligent software solutions with expert accreditation consulting, the partnership ensures that the university maintains the highest global standards of excellence while fostering a technologically advanced environment for both administrative efficiency and student success.

AI-Governance Quality-Assurance Student-Mentorship Digital-Accreditation

Outcomes

- Deployment of an AI-enabled accreditation management platform to automate institutional quality tracking and compliance
- Implementation of a personalized AI-mentor application to provide students with 24/7 academic and professional guidance
- Provision of specialized consulting support to navigate national and international accreditation frameworks effectively
- Establishment of a flexible, scalable technology model for seamless quality management across diverse university departments



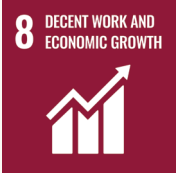


Capgemini Technology Services India Limited

KIIT University has partnered with Capgemini Technology Services India Limited to deepen academic industry engagement and strengthen the talent pipeline for emerging technology roles. The collaboration aligns curriculum development, faculty exposure and student readiness with industry expectations while supporting structured evaluation and recruitment pathways. Through coordinated programs and ongoing progress reviews, the partnership promotes continuous learning and skill enhancement.

Outcomes

- Curriculum refinement guided by Capgemini with orientations, faculty workshops and student sessions on key technology areas such as SQL, Python, Java and Power BI
- Regular progress monitoring through monthly reviews, quarterly feedback sessions and structured evaluation tools for assessment
- Student workshops, grooming initiatives and preferential hiring opportunities including first right to hire for the dedicated curriculum pool
- Joint branding initiatives, strategic programs in niche technology domains and shared responsibility for high participation and classroom infrastructure





Central Road Research Institute

KIIT University has formalized a strategic MoU with the CSIR-Central Road Research Institute (CSIR-CRRI) to advance national capabilities in transportation infrastructure and engineering. This collaboration creates a high-level academic-research nexus, specifically targeting the critical domains of traffic planning, pavement design, and sustainable road technologies. By granting students and faculty access to premier R&D facilities, the partnership fosters a rigorous environment for advanced thesis supervision and joint scientific inquiry. The initiative is poised to produce a specialized cadre of experts capable of addressing the complex mobility challenges of a rapidly urbanizing nation.

Outcomes

- Facilitation of joint M.Tech and Ph.D. thesis supervision in advanced transportation systems
- Exchange of specialized software and R&D materials to accelerate infrastructure modeling
- Organization of national-level technical seminars on road safety and traffic engineering
- Co-authorship of high-impact research publications involving faculty from both institutions

*Transportation-Engineering
Road-Infrastructure
Urban-Mobility
Research-Consortium*



Centre for Cultural Resources and Training (CCRT)

KIIT University has partnered with the Centre for Cultural Resources and Training (CCRT) to lead a transformative movement in cultural education, specifically designed to empower India's tribal youth. Aligned with the National Education Policy (NEP) 2020, this collaboration integrates the visual, performing, and literary arts directly into the academic core, moving culture from the periphery to the center of student life. By leveraging the unique cultural heritage of the Kalinga Institute of Social Sciences (KISS) and KIIT's global student network, the initiative acts as a powerful vehicle for "para-diplomacy," promoting Indian heritage on the world stage. From developing interdisciplinary research in Cultural Economics to utilizing indigenous art forms for social advocacy, this partnership ensures that traditional wisdom is not only preserved but actively utilized to solve contemporary societal challenges.

Outcomes

- Development of NEP 2020-compliant certificate and diploma courses in Performing and Visual Arts, specifically tailored for tribal youth empowerment
- Establishment of a "Cultural Diplomacy" framework utilizing KIIT's international student body to propagate Indian heritage globally
- Execution of interdisciplinary research projects at the intersection of Science, Technology, and Heritage Management
- Identification and facilitation of talented students for national Cultural Talent Search Scholarships and Young Artiste fellowships

*Cultural-Diplomacy
Tribal-Empowerment
NEP-2020
Heritage-Science*





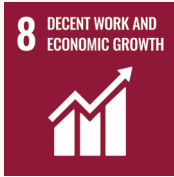
Comviva Technologies

KIIT University has partnered with Comviva Technologies Limited to launch the “Comviva Campus Connect” initiative, a strategic academic interface designed to cultivate market-ready engineering talent. This collaboration deeply integrates specialized domain electives into the B.Tech curriculum, focusing on high-demand sectors such as FinTech, AI/ML, and Cloud Computing. By adopting a distinct “train-the-trainer” pedagogical model, Comviva empowers university faculty to deliver cutting-edge technical instruction, ensuring that academic delivery evolves in tandem with industry innovation. The alliance further bridges the gap between theory and practice through mandatory capstone projects, offering students the opportunity to translate classroom concepts into working prototypes. This comprehensive ecosystem is reinforced by a governance framework that prioritizes student employability through structured internship pathways and exclusive recruitment access.

Outcomes

- Implementation of credit-based elective courses covering financial technology, data analytics, and cloud infrastructure
- Provision of extended paid internships and preferential early access to campus recruitment drives
- Execution of faculty development workshops to enhance instructional capabilities in emerging technology stacks
- Organization of expert-led tech talks and seminars to showcase student innovation and digital solutions

*FinTech
Faculty-Development
Employability
Cloud-Computing*



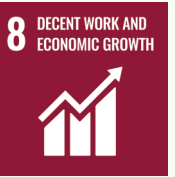
Corporate Gurukul Pte. Ltd.

KIIT University has forged a transnational partnership with Corporate Gurukul Pte. Ltd., Singapore, to establish a premier corridor for global academic immersion. This collaboration unlocks exclusive access to the intellectual ecosystems of Asia’s top-ranking institutions, including the National University of Singapore (NUS) and Nanyang Technological University (NTU). Through a suite of specialized programs—ranging from Management Development (MDP) and Faculty Development (FDP) to Global Academic Internships—participants engage directly with world-class professors and industry leaders. The initiative moves beyond traditional exchange, offering a curated blend of rigorous academic intervention and practical industry exposure in one of the world’s leading financial and technological hubs. This strategic alliance ensures that KIIT students and faculty are not just observers but active participants in the global knowledge economy, gaining critical cross-cultural competencies and professional networks.

Outcomes

- Execution of high-impact immersion programs facilitated by faculty from NUS and NTU
- Delivery of specialized curriculums integrating academic theory with Singaporean industry visits
- Provision of globally recognized certification and alumni networks for participants
- End-to-end management of international logistics to ensure seamless educational travel

*Global-Immersion
NUS/NTU-Alliance
Executive-Education
Singapore*





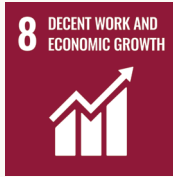
CSG Systems International

KIIT University has formalized a strategic partnership with CSG Systems International to inaugurate the CSG – KIIT Talent Development Program. This forward-looking initiative is meticulously designed to synchronize academic learning with the dynamic requirements of the global telecommunications industry. Through this collaboration, engineering students will gain access to specialized electives that cover critical Telecom Fundamentals, next-generation 4G and 5G networks, and vital operational methodologies such as ITIL and Lean Agile. The program moves beyond standard coursework to offer a structured pathway from classroom theory to professional practice, significantly enhancing student employability in a competitive technical landscape.

Outcomes

- Deployment of a comprehensive 36-hour elective curriculum centering on telecom domains and agile industry processes
- Provision of exclusive opportunities for high-performing students to undertake internships and on-the-job training modules
- Establishment of a rigorous two-layered governance model involving monthly steering committee reviews to ensure quality
- Execution of a pilot launch year to refine educational delivery before scaling the talent development pipeline

*Telecom
Employability
5G-Readiness
Governance*

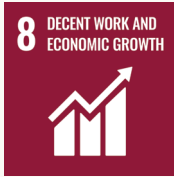


CyberPeace Foundation

KIIT University has joined forces with CyberPeace to establish a dedicated Center of Excellence, positioning the institution at the forefront of global digital defense and cybersecurity education. This strategic initiative integrates real-world tactical frameworks into the academic ecosystem, fostering a robust culture of resilience against evolving online threats. By merging academic inquiry with actionable security protocols, the alliance empowers the next generation of professionals to act as vigilant guardians of the digital frontier.

Outcomes

- Launch of the CyberPeace Center of Excellence to anchor campus-wide security initiatives
- Integration of the Cyber First Responder Programme into credit-based curricula
- Joint ownership and development of intellectual property through collaborative research
- Delivery of specialized internships and incident response training for students





Deloitte & Zell Education

KIIT University has engaged in a high-impact tripartite collaboration with global professional services firm Deloitte and ed-tech leader Zell Education to revolutionize financial technology education. This strategic alliance introduces a specialized Bachelor of Science in Fintech and Business Analytics, meticulously designed to bridge the chasm between academic theory and complex market realities. As the Knowledge Partner, Deloitte infuses the curriculum with industry-grade insights, ensuring students are equipped with the analytical acumen required by top-tier financial institutions.

Outcomes

- Launch of a specialized B.Sc. program in Fintech and Business Analytics with industry-vetted curriculum
- Delivery of 540 hours of intensive training modules and virtual case study projects
- Provision of physical internships and guaranteed placement interviews for top-performing students
- Strategic integration of global consulting expertise to enhance academic rigor and employability



Deloitte.





Digital CFO Fintech Pvt. Ltd.

KIIT University has partnered with Digital CFO Fintech Pvt Ltd to pioneer a new standard in financial education, bridging the critical gap between traditional accounting and modern digital transformation. This collaboration is dedicated to co-developing specialized academic curricula that embed high-level Fintech competencies directly into the university's framework. By engaging faculty and students in joint problem-solving for real-world industry use cases, the alliance cultivates a new generation of financial technologists equipped with the practical, open-source expertise required to navigate the evolving digital economy.

Outcomes

- Launch of specialist Fintech competency programs focusing on advanced digital accounting and financial management
- Development of technical solutions for complex industry use cases in business process transformation
- Provision of intensive internships with direct pathways to Pre-Placement Offers for high-potential candidates
- Integration of practical open-source technology training into the academic learning environment



EDCIL India Ltd.

KIIT University has aligned with EdCIL (India) Limited to implement the "Study in India" flagship initiative, a strategic program spearheaded by the Ministry of Education to elevate India's status as a global education hub. This partnership focuses on increasing the inflow of international students through sophisticated digital branding, targeted marketing, and systematic academic counseling. By committing a dedicated number of seats and specialized fee waivers, the university ensures that high-achieving overseas students have access to its world-class infrastructure and diverse learning environment. The collaboration leverages a centralized merit-based allocation system, streamlining the admission process and facilitating a seamless transition for international learners. This initiative not only enhances the global diversity of the campus but also reinforces the university's commitment to fostering a truly international academic community.

Global-Education Internationalization Study-in-India Academic-Mobility

Outcomes

- Integration with the centralized "Study in India" portal to facilitate global student registration and merit-based seat allocation
- Implementation of specialized fee waiver programs and dedicated seat quotas for high-performing international candidates
- Participation in aggregated international branding campaigns and educational fairs to enhance global institutional visibility
- Establishment of a rigorous verification and marks-equivalence framework to ensure seamless cross-border academic mobility





Emerald Publishing Services

KIIT University has forged a prestigious publishing alliance with Emerald Publishing Limited to elevate the global standing of its flagship management journal, Parikalpana: Journal of Sustainability, Business, and Social Innovation. This collaboration integrates the journal into the renowned Emerald Publishing Services (EPS) ecosystem, transitioning it to a fully Open Access model that guarantees immediate international visibility. By adopting the ScholarOne manuscript submission system and securing rigorous indexing support for elite databases like Scopus and DOAJ, the partnership is designed to significantly amplify the journal's impact factor and scholarly footprint. The agreement commits to a progressive expansion strategy, meticulously scaling publication output from two issues in 2025 to four by 2029. This ensures a sustainable, high-quality research pipeline while professionalizing production standards through advanced digital preservation and typesetting.

Outcomes

- Migration of the editorial workflow to the industry-standard ScholarOne system for streamlined peer review management
- Implementation of a Creative Commons Attribution 4.0 Open Access framework to maximize dissemination without author fees
- Execution of a five-year strategic roadmap increasing annual publication volume to forty high-impact research articles
- Provision of comprehensive digital preservation and indexing support to secure long-term academic discoverability

*Open Access
Scholarly Publishing
Research Impact
Strategic Expansion*



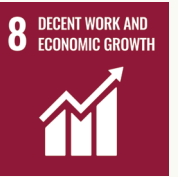
ETS India Pvt. Ltd.

KIIT University has formalized a significant collaboration with ETS India to streamline the path for students aspiring to global education and professional excellence. This partnership integrates world-class assessment resources, including GRE® and TOEFL® preparation, directly into the university's academic ecosystem to enhance international mobility. Beyond student facilitation, the agreement encompasses high-level capacity building, offering unique leadership training for faculty at ETS headquarters in Princeton and establishing a specialized "Train the Trainer" module. The initiative is further distinguished by the installation of an on-campus "Wall of Fame" to celebrate top achievers, fostering a culture of competitive global merit while providing tangible financial support through merit-based scholarships.

Outcomes

- Provision of annual merit-based scholarships and appointment of student ambassadors for peer guidance
- Execution of leadership training at Princeton and specialized workshops for faculty development
- Integration of preparatory assessment content into the university LMS with potential for academic credit
- Establishment of a co-branded recognition structure to honor high-scoring student achievers

*Global Mobility
Standardized Testing
Faculty Development
Scholarship*





Ericsson

KIIT University has established an exclusive strategic alliance with Ericsson India Global Services to launch the comprehensive Ericsson KIIT Talent Development Program. This specialized educational initiative equips engineering students with essential industry aligned competencies in advanced telecom and media domains, specifically focusing on machine to machine communication and video platforms. By integrating a rigorous academic framework with targeted corporate instruction, the partnership ensures graduates are exceptionally prepared to meet the dynamic operational demands of the global technology sector.

Outcomes

- Delivery of specialized elective sessions encompassing exactly thirty six hours of rigorous technical training and comprehensive student assessments.
- Facilitation of practical projects, direct workplace training, and structured internships immediately following the successful completion of core coursework.
- Implementation of a stringent dual tier governance model featuring monthly steering committees and fortnightly operational reviews to maximize program efficacy.
- Complete preservation of existing intellectual property rights for both institutions while operating under a strict educational exclusivity agreement.

*Talent Development
Telecom Training
Industry Alignment*





Fanidhar Mega Food Park

KIIT University has entered into an institutional association with Fanidhar Mega Food Park, Gujarat, to strengthen academic and industrial collaboration in the food processing ecosystem. The partnership creates a platform for shared learning, applied research and skill development by connecting KIIT's academic strengths with the industry oriented environment of the food park. Through this engagement, both institutions aim to support innovation, entrepreneurship and workforce readiness in areas critical to food technology and allied sectors.

The collaboration encourages joint exploration across research, training and knowledge dissemination, while enabling students and faculty to gain direct exposure to real world industrial practices. By pooling expertise and facilities, the partnership supports long term capacity building aligned with the evolving needs of the food processing industry.

Outcomes

- Joint research initiatives in food technology, product innovation, food preservation and packaging on mutually agreed themes
- Skill development and entrepreneurship training programmes supported by seminars, workshops, conferences and expert lectures
- Faculty, expert and researcher exchange for collaborative tasks, with access to shared R&D facilities for up to one year
- Student engagement through internships, exposure visits and participation in joint research and dissemination programmes
- Academic industry collaboration through knowledge sharing, programme visits and structured interaction with food sector stakeholders



Garuda Aerospace Pvt. Ltd.

KIIT University has advanced its leadership in emerging technologies by partnering with Garuda Aerospace to establish a specialized Centre of Excellence (CoE) dedicated to Drone Technologies. This collaboration serves as a high-tech industry interface, providing students with access to specialized training, research initiatives, and Remote Pilot Training Organization (RPTO) licensed certification. By combining on-campus simulation and theoretical instruction with practical flying training at Garuda's premier facilities, the initiative creates a comprehensive pedagogical pathway for aspiring unmanned aerial vehicle (UAV) specialists. Beyond education, the partnership uniquely positions the university as a strategic service and maintenance hub, where faculty and students contribute to the repair and optimization of commercial drone fleets. This ecosystem not only enhances the engineering curriculum but also accelerates innovation in aerial robotics, ensuring graduates are at the forefront of the global drone revolution.

Drone-Tech UAV-Logistics Aerospace-Innovation Certification

Outcomes

- Establishment of the Garuda Aerospace Centre of Excellence for advanced UAV research and development
- Implementation of RPTO licensed pilot training programs featuring a blended simulation and flight model
- Integration of university facilities as a certified maintenance and repair hub for industrial drone clients
- Provision of annual national-level drone competitions and industry-led internship opportunities





GR Infraprojects Ltd.

KIIT University has solidified a strategic collaboration with G R Infraprojects Limited (GRIL) to advance the frontiers of civil engineering and infrastructure development. This partnership is anchored in a mutual commitment to high-level skill upgradation and the dissemination of technical expertise across the design, structural, and geo-technical sectors. Central to this alliance is the implementation of Work Integrated Learning Programs (WILP), which allow practicing professionals to synchronize their on-site experience with advanced academic rigor. By integrating industry-standard practices with scholarly research, the collaboration ensures that both students and seasoned engineers are equipped with the specialized competencies required to navigate the complexities of modern large-scale construction. This synergy between academic excellence and industrial proficiency fosters a robust ecosystem for innovation in national highway, bridge, and tunnel engineering.

Outcomes

- Implementation of Work Integrated Learning Programs to bridge the gap between technical theory and field execution
- Organization of specialized refresher courses for practicing engineers and management officers in the infrastructure sector
- Establishment of a joint calendar for technical seminars and workshops focusing on structural and geo-technical innovations
- Provision of industrial training and awareness initiatives to enhance the career readiness of engineering students

*Civil-Engineering
WILP-Learning
Infrastructure
Skill-Upgradation*



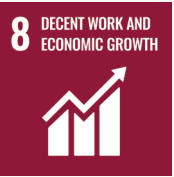
Grant Thornton Bharat LLP, Haryana

KIIT University has formally engaged Grant Thornton Bharat LLP as a strategic knowledge partner to empower students with the globally accredited ACCA professional qualification. This alliance is designed to bridge the critical gap between academic finance education and the practical demands of the international accounting landscape. Through this agreement, Grant Thornton serves as the primary trainer and content architect, deploying subject matter experts to deliver high-impact sessions that cover complex financial reporting and strategic business management. The collaboration ensures that students not only receive theoretical instruction but are also immersed in industry-standard methodologies through curated content and direct mentorship. This initiative specifically targets the enhancement of employability by rigorously preparing candidates to meet the high technical benchmarks required by top global firms.

Outcomes

*Financial Acumen
ACCA Certification
Corporate Governance
Professional Upskilling*

- Implementation of a structured ACCA training curriculum delivered by industry practitioners
- Development of targeted recruitment strategies for specialized BCom and BBA course enrollment
- Access to proprietary professional presentations and high-level financial reference guides
- Assessment of candidate competency through technical interviews and project-based milestones





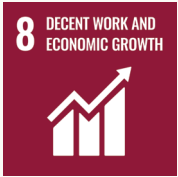
HDFC Bank

KIIT University has solidified a strategic partnership with HDFC Bank Ltd to bridge the gap between academic theory and the high-demand world of modern retail banking. This collaboration centers on a Joint Certification Programme integrated into the MBA curriculum, meticulously designed to equip students with specialized competencies in wealth management, customer assets, and retail operations. Beyond classroom instruction, the initiative facilitates industry-standard AMFI certification, ensuring that graduates possess the regulatory credentials required to navigate the mutual fund industry. By providing direct access to HDFC Bank’s executive expertise through guest lectures, field visits, and proprietary case studies, the partnership creates a rigorous professional ecosystem. This alliance is further distinguished by a priority recruitment pathway, where the bank identifies and selects top-tier talent directly from the program, ensuring a seamless transition from advanced financial education to a career at India’s leading private sector bank.

Outcomes

- Implementation of a Joint Certification Programme in Retail Banking within the MBA elective framework
- Facilitation of mandatory AMFI certification to validate student expertise in mutual fund distribution and advisory
- Organization of faculty training and guest lectures delivered by senior banking professionals to ensure curriculum relevance
- Establishment of a first-right recruitment pathway for HDFC Bank to interview and select high-performing graduates

*Retail-Banking
Wealth-Management
AMFI-Certification
Career-Placement*



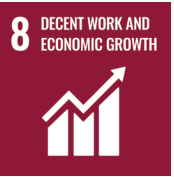
Human Resocia Co. Ltd.



KIIT University has partnered with Human Resocia Co., Ltd., Japan, to create a structured pathway for international employment for its IT graduates through the GIT Project. The collaboration is focused on aligning academic preparation, language capability, and recruitment processes to enable qualified graduates to access professional opportunities within the Japanese workforce. This initiative reflects a shared vision of global talent mobility and cross border human resource development.

Outcomes

- Guaranteed recruitment of a minimum of 10 KIIT IT graduates through structured recruitment briefings and interviews
- Joint implementation of Japanese language education, enabling recruited students to attain JLPT N4 equivalent proficiency
- Facilitation of employment in Japan, including contracts, residency status, visas, travel, and statutory benefits
- Collaborative human resource development supporting smooth workforce integration in Japan





Hindalco Industries Ltd.

KIIT University has secured a definitive service agreement with Hindalco Industries Limited to support the critical operations of the Aditya Alumina Refinery Project. As a designated contractor, the university is positioned to contribute its institutional capabilities directly to this major industrial unit. This binding agreement solidifies the legal and operational ground rules for the engagement, ensuring that the partnership adheres to strict corporate governance standards while facilitating the seamless delivery of professional services and technical support to one of the world's leading aluminium manufacturers.

Outcomes

- Formal designation of KIIT University as a specialized contractor for the Aditya Alumina unit
- Establishment of a comprehensive legal framework to govern ongoing industrial services
- Implementation of enduring survival clauses to guarantee long-term contractual compliance
- Strategic integration of university capabilities with the refinery's operational requirements





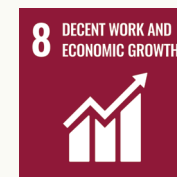
HighRadius Technologies Pvt. Ltd.

KIIT University has renewed its cornerstone strategic alliance with HighRadius Technologies, a global leader in AI-powered FinTech solutions, to further evolve one of the campus's most impactful industry-academic ecosystems. Originally established in 2019, this partnership is anchored by the state-of-the-art "HighRadius FinTech Lab," where thousands of B.Tech students engage in intensive experiential learning. The collaboration is uniquely structured around a high-volume internship-to-employment pipeline, offering students a seamless transition from one-year stipendiary internships to high-value Pre-Placement Offers (PPOs). By integrating HighRadius's expertise in software-as-a-service (SaaS) and autonomous finance directly into the academic journey, the initiative ensures that KIIT graduates are not only technically proficient but are also specialists in the digital transformation of global financial operations.

Outcomes

- Renewal of the strategic B.Tech program alignment to integrate advanced FinTech and SaaS development into the engineering curriculum
- Continuation of the HighRadius FinTech Lab, facilitating experiential learning and technical mentorship for thousands of students annually
- Implementation of a robust one-year internship model with competitive monthly stipends and high-conversion PPO pathways
- Execution of collaborative software development and support services initiatives to maintain industry-aligned academic standards

FinTech-Lab
SaaS-Development
Autonomous-
Finance





IEEE

KIIT University has established a strategic financial and administrative agreement with the Institute of Electrical and Electronics Engineers to significantly streamline the academic publication process. This partnership facilitates the creation of a centralized open access deposit account, enabling the seamless and efficient processing of article publication charges for authorized university faculty, students, and employees. By removing immediate financial barriers from the manuscript submission workflow, this dedicated infrastructure empowers institutional researchers to consistently publish their peer reviewed findings in prestigious open access, gold, and hybrid journals. The collaboration fundamentally reinforces the commitment of the university to expanding global access to its scholarly output while ensuring strict adherence to standardized administrative procedures.

Outcomes

- Implementation of a structured administrative workflow to efficiently process article publication charges directly from a securely managed prefunded institutional deposit account.
- Systematic application of proportional publishing discounts for eligible university authors, calculated carefully based on active institutional subscriptions and coauthorship status.
 - Execution of mandatory verification protocols requiring a designated university administrator to formally confirm author eligibility prior to the authorization of any financial deductions.
 - Enforcement of comprehensive intellectual property restrictions explicitly prohibiting the scraping, data mining, or utilization of published content for training artificial intelligence models.

Open Access Academic Publishing



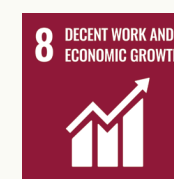
IKF Finance Ltd.



KIIT University and IKF Finance Limited have formalized a robust industry-academia partnership designed to intertwine financial expertise with academic rigor. This agreement prioritizes the mutual exchange of knowledge through executive education and strategic consulting, ensuring that both corporate employees and university students benefit from practical, real-world insights. By integrating corporate feedback into the academic framework, the alliance seeks to cultivate a talent pool that is agile and ready to meet the evolving demands of the financial sector.

Outcomes

- Delivery of specialized Management Development Programs and webinars to enhance employee skills
- Facilitation of live business consulting projects in finance, analytics, and strategy
- Provision of structured internship pathways and preferential recruitment opportunities for graduates
- Integration of industry expert feedback to align university curriculum with current market standards





Indian Airforce

KIIT University has partnered with the Indian Air Force to support the education of IAF officers and the wards of serving, retired or deceased personnel. The collaboration also encourages joint exploration of research and innovation in emerging technologies relevant to defense and maritime domains. A structured admission framework and coordinated academic support ensure that eligible candidates can access a wide range of programs with defined scholarship provisions.

Outcomes

- Admission facilitation for IAF personnel and wards with concessions and earmarked seats in MBBS, BDS, B Sc Nursing and B Tech programs
- Establishment of a Joint Coordination Committee to oversee implementation, resolve issues and guide academic cooperation
- Joint ownership of training and course materials developed collaboratively
- Scholarship priority categories supporting wards across medical, dental, engineering and other academic programs subject to NEET or KIITEE eligibility.



Indian Association of Life Skills Education

KIIT University has joined forces with the Indian Association of Life Skills Education and the Kalinga Institute of Social Sciences to pioneer a transformative framework for holistic human development. This tripartite alliance is centered on the integration of Life Skills Education into the modern academic and social landscape, recognizing these competencies as vital for navigating the complexities of the twenty-first century. A primary focal point of this collaboration is the organization of the prestigious International Conference on Life Skills Education (ICLSE 2026), which will serve as a global platform for scholars and practitioners to share research and best practices. By combining institutional resources, the partnership aims to advance joint research projects and specialized publications that illuminate the intersection of psychological resilience, vocational success, and social responsibility. This initiative reaffirms the university's dedication to nurturing well-rounded individuals equipped with the essential tools for personal and professional flourishing.

Life-Skills Holistic-Growth ICLSE-2026 Resilience

Outcomes

- Organization of the International Conference on Life Skills Education (ICLSE 2026) as a global knowledge-sharing platform
- Execution of joint research initiatives focused on psychological resilience and socio-emotional learning models
- Development of specialized short courses and symposia to embed life skills training into higher education curricula
- Facilitation of joint academic publications to advance the theoretical and practical discourse on life skills globally



Indian Association of
Life Skills Education





Indian Coast Guard & Coast Guard Welfare & Wellness Association

KIIT University has entered into a tripartite understanding with the Indian Coast Guard (ICG) and the Coast Guard Welfare and Wellness Association to advance national goals in defence innovation while supporting the education of Coast Guard personnel and their families. The collaboration aligns with the vision of ATMANIRBHAR BHARAT and Make in India, encouraging research in futuristic technologies, maritime studies and wider areas relevant to the Coast Guard's evolving operational landscape. Alongside academic cooperation, the partnership establishes a structured pathway for eligible wards of ICG personnel to access KIIT's educational programmes with defined concessions.

Outcomes

- Facilitated admission of ICG wards across medical, dental, nursing and engineering programmes with earmarked seats and institutional fee concessions
- Outreach activities at KIIT to build awareness of maritime affairs, Coast Guard roles and career opportunities
- Joint promotion of research and innovation in defence and maritime technologies.

Roles

- ICG and CGWWA coordinate candidate identification, communication and administrative clearances
- KIIT undertakes admissions, ensures NEET or KIITEE compliance, offers concessions and hosts outreach activities



Indian Navy & NWWA

KIIT University has entered into a collaborative framework with the Indian Navy and the Navy Welfare and Wellness Association to advance education, research and innovation in areas relevant to defence and maritime affairs. The partnership also extends strong academic support to the wards of naval personnel, including those of serving, retired and fallen sailors, through structured admission pathways and scholarship provisions. Together, the parties aim to cultivate awareness of maritime studies and foster innovation within naval domains.

Outcomes

- Promotion of research and innovation in futuristic defence and maritime technologies with opportunities for joint projects
- Admission support for eligible naval wards, including earmarked seats in MBBS, BDS and B Sc Nursing, and broad access to non medical programs
- Outreach initiatives on campus to introduce students to naval roles, maritime affairs and career opportunities
- Collaborative academic activities and research engagements subject to security considerations





IndoAsia Copper Ltd.

KIIT University has forged a significant industrial partnership with IndoAsia Copper Ltd., a subsidiary of Kiri Industries, to pioneer advancements in the heavy engineering and chemical processing sectors. This collaboration is anchored by the establishment of a state-of-the-art “Corporate R&D Center,” designed to serve as a hub for innovation in extractive metallurgy and industrial waste management. The partnership uniquely bridges the academic–corporate divide through its “Industrial PhD” program, allowing industry professionals to undertake rigorous doctoral research directly applicable to manufacturing challenges. Furthermore, the agreement empowers technical experts from IndoAsia Copper to actively shape university syllabi and laboratory infrastructure, ensuring that engineering students are trained on the cutting edge of material science. This symbiotic relationship not only fosters high-level research but also creates a direct pipeline of technical expertise, reinforcing the link between theoretical knowledge and practical industrial application.

Outcomes

- Establishment of a dedicated Corporate R&D Center for advanced chemical and metallurgical research
- Implementation of an “Industrial PhD” program enabling employees to pursue doctoral studies
- Joint design of specialized curriculums and laboratories for chemical process engineering
- Collaborative research initiatives focused on sustainable industrial waste management

*Metallurgy
Industrial-PhD
R&D-Center
Waste-Management*



Inovaantage Systems Pvt. Ltd.

KIIT University has initiated a comprehensive collaborative educational and research framework with INOVAANTAGE to systematically foster international academic cooperation and advanced scholarship. This strategic alliance serves as a dynamic exploratory platform designed to align core institutional objectives and develop highly specialized academic programs without imposing restrictive binding obligations. By effectively leveraging their combined interdisciplinary expertise, the partnership aims to significantly expand premier educational opportunities, drive continuous innovation, and cultivate highly productive long term cross institutional engagements.

Outcomes

- Implementation of cobranded academic offerings specifically featuring specialized civil engineering academic electives and a dedicated master of science program focused on remote sensing and geographic information systems.
- Facilitation of exclusive student internships seamlessly paired with pre placement offers designed to smoothly transition accomplished engineering and science graduates directly into professional industry roles.
- Execution of prominent joint research initiatives alongside collaborative academic publications, interactive workshops, and structured institutional consultancy projects tailored to address complex global sector challenges.
- Organization of comprehensive faculty development and management programs to actively promote the reciprocal exchange of academic staff and continuously enhance modern global instructional methodologies.

*International
Cooperation
Joint Education
Faculty Exchange*





INS Chilka

KIIT University has partnered with INS Chilka to support operational excellence through focused interventions in food quality management, culinary capability and sustainability practices. The collaboration brings academic expertise into a premier naval training establishment, strengthening internal systems related to inspection, training and resource efficiency. By combining structured training with practical exposure, the partnership enhances both institutional capability and experiential learning.

Outcomes

- Structured seven day training and certification program for INS Chilka personnel, combining online theory, hands on inspection sessions and laboratory exposure at KIIT
- Establishment of in house food inspection and water quality testing facilities supported by KIIT's technical expertise, equipment and interns
- Culinary skill enhancement through workshops and industrial visits, enabling knowledge exchange and improved meal quality
- Exploration of renewable energy solutions and facilitated student visits to INS Chilka for practical exposure to defence logistics and quality control systems

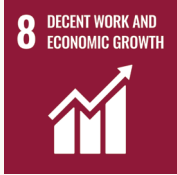


InteliBIM

KIIT University has partnered with InteliBIM Solutions to revolutionize civil engineering education through advanced Building Information Modeling (BIM). This collaboration bridges the gap between traditional construction methodologies and modern digital workflows, offering students immersive experience with laser scanning and collaborative design technologies. By integrating a specialized Graduate Training and Development Programme with a unique placement-linked structure, the alliance ensures that graduates possess the high-demand practical skills and technical foresight required to lead in the rapidly digitizing construction and infrastructure sectors.

Outcomes

- Implementation of a specialized Graduate Training and Development Programme for final-year students
- Delivery of practical modules covering laser scanning technologies and workflow collaboration
- Establishment of a student-led society to promote knowledge dissemination in digital construction
- Execution of professional refresher courses for practicing engineers and managers





International Association of Comparative Literature, Society & Culture, Bhubaneswar

KIIT University has established a landmark partnership with the International Association of Comparative Literature, Society and Culture to redefine the boundaries of interdisciplinary academic inquiry. This collaboration integrates the rigorous framework of the School of Law with the expansive creative horizons of the liberal arts, design, and environmental studies. By bridging the gap between legal philosophy and cultural expression, the alliance fosters a holistic educational environment where students explore the intersections of justice, heritage, and the social sciences. This strategic union serves as a vibrant platform for scholars and artists to engage in high-level intellectual exchange, ensuring that modern education remains deeply rooted in diverse knowledge systems and global cultural narratives.

Outcomes

- Creation of sophisticated curricula and joint certification programs that merge legal studies with philosophy, humanities, and Indian knowledge systems
- Execution of large-scale cultural initiatives including art exhibitions, film productions, and heritage conservation projects to preserve regional history
- Implementation of faculty and student exchange programs supported by digitalized archives and specialized linguistic training in foreign languages
- Hosting of international symposia and summer schools focused on climate action, gender studies, and the documentation of traditional folklore and epics



Jhpiego Corporation

KIIT University, in a transformative tripartite alliance with Kalinga Institute of Social Sciences (KISS) and Jhpiego Corporation, has launched a comprehensive initiative to revolutionize tribal health and wellness through culturally grounded innovation. This collaboration establishes the Center for Youth Innovation and Inclusiveness and the Center for Tribal Health Research, anchoring world-class public health expertise directly within indigenous communities. By instituting a prestigious Johns Hopkins Chair at KIIT, the partnership uniquely integrates academic rigor with traditional knowledge systems to address critical challenges in maternal care, adolescent health, and gender equity.

Outcomes

- Establishment of the Center for Youth Innovation and Inclusiveness and Center for Tribal Health Research
- Institution of a Johns Hopkins Chair to lead advanced public health studies
- Deployment of indigenous art forms and shadow puppetry for social behavior change communication
- Launch of youth-led entrepreneurship mentorships and international internship pathways













K-FinTech

KIIT University has established a strategic infrastructure and talent partnership with KFin Technologies Limited to launch a dedicated Tech Consulting Centre within the university corporate hub. This collaboration seamlessly integrates corporate operations with academic excellence by providing the company with premium office space while simultaneously granting them direct early access to a dynamic student talent pool. The initiative not only strengthens the institutional business ecosystem but also creates unparalleled industry exposure and specialized skill development opportunities for emerging engineering professionals.

Outcomes

- Establishment of a fully operational corporate workspace within the university campus to facilitate direct industry integration and continuous professional engagement.
- Implementation of comprehensive student development initiatives encompassing structured internships, full time placement offers, and collaborative capstone projects.
- Deployment of specialized cobranded academic programs and targeted work integrated learning modules designed for both university students and corporate employees.
- Active corporate integration into the university startup ecosystem with a committed focus on mentoring emerging technology ventures and supporting women entrepreneurs.

*Corporate
Workspace
Talent Acquisition
Startup Mentorship*



Katalyst Consortium Pvt. Ltd.

KIIT University has entered into a strategic alliance with the Katalyst Consortium to enrich the institution's intellectual and cultural landscape through a sophisticated framework of academic cooperation. This partnership is designed to foster a vibrant exchange of scholarly information and pedagogical innovations, targeting the co-development of diverse educational programs. By synergizing institutional resources, the collaboration focuses on the creation of both short-term and long-term specialized courses that address emerging trends in research and professional development. The initiative is anchored by a commitment to mutual growth, ensuring that joint projects and instructional methodologies are continuously refined through periodic assessments to maintain a balanced and high-impact contribution to the university's global academic mission.

Outcomes

- Establishment of a collaborative framework for the exchange of research data and innovative teaching methodologies
- Design and implementation of specialized short-term and long-term academic courses across diverse disciplines
- Execution of joint developmental projects aimed at enhancing the intellectual and cultural life of the campus
- Regular periodic assessments to evaluate resource contributions and ensure a balanced distribution of institutional benefits

*Academic-Cooperation
Program-Development
Knowledge-Exchange
Consortium-Alliance*



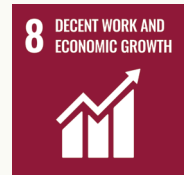


KPIT Technologies Ltd.

KIIT University and KPIT Technologies Limited have come together to launch a co branded M Tech program crafted to shape industry ready talent in the fast evolving field of automotive electronics and software. The partnership blends academic depth with real industry exposure, giving students a pathway to learn directly from domain specialists and engage with contemporary engineering challenges. A paid internship and dissertation at the company's site anchor the program in practical problem solving and open avenues for PPOs.

Outcomes

- Joint creation of a two year specialization in Automotive Electronics and Software with shared responsibility for course design and delivery
- Faculty development initiatives and trainer programs to align teaching practices with current industry expectations
- Internship opportunities in the second year where students work on real use cases and contribute to research efforts
- Participation of KPIT experts in student selection and evaluation processes



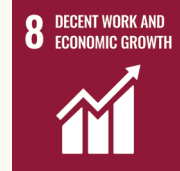


L&T EduTech

KIIT University has partnered with Larsen & Toubro Limited through its L&T EduTech vertical to enhance the employability of students across engineering and technology domains. The collaboration introduces the industry led Integrated Program known as the L&T College Connect Program, which bridges academic learning with application oriented skills. Central to the partnership is the establishment of a Center of Excellence in E Mobility and Electric Vehicles, supported by specialized equipment and faculty upskilling to strengthen experiential learning.

Outcomes

- Delivery of integrated, industry aligned courses with joint assessments, certification and technical support for enrolled learners
- Establishment of a Center of Excellence in E Mobility and Electric Vehicles equipped for two wheeler and embedded systems training
- Access to subject matter experts, curated specializations and placement opportunities for eligible students completing the program
- Collaborative promotion of programs, marketing initiatives and coordinated efforts to co design content that supports career oriented learning





Lam Research (India) Pvt. Ltd. & Indian Institute of Science

KIIT University has partnered with Lam Research India and the Indian Institute of Science to contribute to India's ambitious Semiconductor Mission, which envisions producing sixty thousand industry ready engineers over the next decade. The collaboration introduces KIIT students to advanced virtual fabrication through Lam's SEMulator3D simulation technology, creating a pathway to semiconductor training even in the absence of physical fab infrastructure. IISc's role in curriculum development and faculty training further anchors the program academically.

Outcomes

- Joint development and delivery of a semiconductor focused course supported by Lam, IISc and ISM, launched with an inaugural cohort of fifty students
- Faculty training conducted by IISc, including instruction on the Semiverse license and virtual fabrication workflows
- Structured reporting of key metrics such as trained faculty, enrolled students, course completions and semiconductor placements
- Strictly non commercial use of simulation licenses dedicated to the Skill Development using SEMulator3D Program

*Semiconductors
Virtual-Fabrication
India-Semicon-Mission
Nanotechnology*



Larsen & Toubro Ltd.

KIIT University has solidified a high-level executive education partnership with Larsen & Toubro (L&T) to upscale the technical capabilities of India's infrastructure leaders. This exclusive collaboration facilitates a specialized B.Tech program in Construction Technology, meticulously tailored for selected L&T employees. By condensing a rigorous seven-semester curriculum into an industry-aligned format, the program bridges the gap between on-site engineering challenges and advanced structural theory. This initiative represents a sophisticated model of "Work Integrated Learning," where the university acts as a strategic academic contractor, delivering proprietary pedagogical methods and technical know-how to one of the world's largest construction conglomerates. The partnership not only enhances the professional trajectory of L&T's workforce but also underscores KIIT's capacity to deliver bespoke, high-impact educational services that meet the exacting standards of global industry giants.

Outcomes

*Executive-Education
Construction-Tech
L&T-Alliance
Workforce-Upskilling*

- Delivery of a specialized 3.5-year B.Tech in Construction Technology exclusively for L&T employees
- Implementation of a customized academic framework designed to integrate professional field experience with advanced engineering theory
- Establishment of a secure knowledge-transfer environment protecting proprietary instructional methodologies and corporate processes
- Provision of a dedicated academic completion commitment ensuring continuity for all enrolled industry professionals





Listenlights Pvt. Ltd.

KIIT University has partnered with Listenlights Private Limited to deliver specialized Work Integrated Learning Programs for the company's employees while jointly establishing a Centre of Excellence for Critical Infrastructure. The collaboration focuses on data center construction and emerging technologies, integrating academic rigor with industry exposure. It also introduces new professional electives and structured Worklets that strengthen practical skills in quality, testing and commissioning, and BIM driven project execution.



Outcomes

- Delivery of Work Integrated Learning Programs supported by co designed electives in Quality Assurance, Quality Control and Testing and Commissioning
- Hands on exposure to real time BIM projects along with internships and potential pre placement offers for eligible students
- Establishment of a Centre of Excellence for Critical Infrastructure featuring Worklets, expert sessions, simulation tools and mentored projects





Leaderion Academy LLP

KIIT University has entered into a strategic partnership with Leaderion Academy LLP to cultivate a robust ecosystem for leadership education and corporate training. This collaboration leverages the combined expertise of both institutions to design and deliver immersive, co branded programs tailored for students, professionals, and corporate executives. The initiative aims to nurture visionary leaders equipped to navigate complex organizational landscapes.

Outcomes

- Integration of expert mentorship to guide the KIIT School of Leadership and spearhead curriculum innovation
- Launch of co branded Management Development Programs focusing on next generation leadership and team potential enhancement
- Delivery of specialized internal capacity building modules including executive coaching for students and staff
- Joint execution of strategic outreach to expand corporate engagement and professional training networks



Mahashakti Foundation

KIIT University and Mahashakti Foundation have entered a collaborative partnership to advance sustainable rural entrepreneurship in Odisha. Central to this initiative is the establishment of Farmer Organization Incubation Centres that address persistent challenges such as youth migration, limited market access and low employment generation. The collaboration is anchored by KIIT's Centre for Social Research and Innovation, which supports the creation of scalable rural enterprise models through structured community focused interventions.

Outcomes

- Development of enterprise focused training content alongside workshops that build entrepreneurial mindsets across farmer organizations
- Localized entrepreneurship development programs delivered through grassroots engagement and action learning initiatives
- Promotion of farmer centric market models supported by structured incubation pathways and grounded mechanisms for enterprise growth
- Establishment of Farmer Organization Incubation Centres to create an enabling ecosystem for rural micro enterprises.





Mahila Abhivruddhi Society

KIIT University has established a highly focused institutional partnership with the Mahila Abhivruddhi Society of Andhra Pradesh to systematically empower Farmer Producer Organisations across the nation. This strategic collaboration effectively integrates rigorous academic research frameworks with extensive grassroots institutional experience to fundamentally enhance rural leadership capabilities and organizational governance. By designing specialized capacity building initiatives, the alliance actively works to ensure the long term sustainability and entrepreneurial success of critical agricultural collectives.

Outcomes

- Design and comprehensive delivery of structured training interventions encompassing specialized certificate courses and advanced management development programs tailored specifically for rural entrepreneurs.
- Execution of detailed baseline studies and strategic needs assessments to accurately identify operational gaps and improve the governance structures within agricultural collectives.
- Facilitation of robust stakeholder engagement initiatives combined with rigorous impact evaluations to systematically measure the efficacy of ongoing capacity building efforts.
- Generation of actionable evidence based policy insights to foster a deeply enabling ecosystem for agricultural sustainability and enhanced organizational efficiency.

*Rural Leadership,
Agricultural
Entrepreneurship,
Capacity Building*



Mahindra & Mahindra Ltd.

KIIT University has forged a high-impact strategic alliance with Mahindra & Mahindra Limited, specifically targeting the frontiers of automotive engineering and sustainable mobility. This collaboration establishes a reciprocal knowledge ecosystem where university faculty provide advanced corporate training to engineers at the prestigious Mahindra Research Valley, while industry experts actively shape student learning through guest lectures and technical mentorship. The partnership places a decisive emphasis on Electric Vehicle (EV) technology, aiming to equip the next generation of engineers with the specialized skills required for the rapid electrification of the transport sector. Beyond instruction, the agreement lays the groundwork for ambitious joint research and development initiatives, enabling both institutions to co-create proprietary technologies and submit unified proposals to government bodies for cutting-edge industrial innovation.

Outcomes

*Electric-Vehicles
Corporate-Training
R&D-Collaboration
Automotive*

- Implementation of specialized skill-building modules focused on Electric Vehicle technology and systems
- Delivery of high-level corporate training by university faculty for engineers at Mahindra Research Valley
- Submission of joint research and development proposals to government bodies for funding and innovation
- Provision of industry-led guest lectures and internship pathways to bridge the academic-corporate divide





Metasrujan Pvt. Ltd.

KIIT University has entered into a high-stakes research consortium with Metasrujan Private Limited to spearhead the development of next-generation defense technology, specifically commissioned by the Defence Research and Development Organisation (DRDO). This critical initiative focuses on the indigenous design and fabrication of a “Dual-Mode Radome Panel,” a sophisticated aerospace component capable of operating seamlessly across both Infrared and Radio Frequency spectrums. By synergizing KIIT’s theoretical expertise in material physics and low-loss phenomenology with Metasrujan’s advanced computational electromagnetics and manufacturing capabilities, the partnership aims to deliver a battle-ready prototype. This project not only underscores the university’s contribution to national security and self-reliance but also pioneers new methodologies in analyzing thermal and dielectric properties for extreme environments, ensuring the final deliverable meets the rigorous standards of modern warfare.

Outcomes

- Identification of high-efficiency dielectric materials for simultaneous IR and RF transmission
- Execution of computational electromagnetic simulations to optimize stealth and signal integrity
- Fabrication of a ruggedized dual-mode radome prototype for field testing
- Establishment of a tripartite intellectual property framework involving DRDO

*Defense-Technology
Radome-Prototype
Electromagnetics
DRDO-CARS*



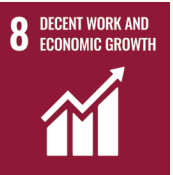
Mitra Enterprises

KIIT University has formalized a strategic service engagement with Mitra Enterprises to bolster its digital and distance learning infrastructure through expert academic production. This partnership is meticulously structured under a professional Content Vendor Agreement, positioning the university to rapidly scale its repository of high-quality educational resources. By leveraging the vendor’s specialized capabilities in structured content development, the university ensures that its curricula are supported by rigorous, press-ready materials that meet evolving pedagogical standards. This collaboration is anchored by a firm commitment to institutional excellence, where all developed assets are seamlessly integrated into the university’s academic framework under full institutional ownership.

Outcomes

- Production of comprehensive four-quadrant learning modules including updated Self-Learning Materials and question banks
- Delivery of integrated assessment tools featuring case studies, extensive MCQs, and detailed plagiarism reports
- Execution of content workflows calibrated to credit hour equivalents with built-in quality revision cycles
- Implementation of a performance-based service model aligned with institutional quality benchmarks and academic policies

*Content-Architecture
Academic-Production
Digital-Learning
Quality-Assurance*





Mitsubishi Corporation

KIIT University and Kalinga Institute of Social Sciences (KISS) have strengthened their international ties through a comprehensive partnership with Mitsubishi Corporation India and its consortium of fifteen associate companies. Under the auspices of the “Japan-India Bridge Human Resource Development Project,” this collaboration uniquely blends academic professionalization with high-impact social responsibility. The agreement opens exclusive pathways for KIIT students to secure internships ranging from one month to a year across a spectrum of Japanese industry leaders, including Nikon and Mitsubishi Electric. Simultaneously, the partnership is deeply committed to holistic development at KISS, funding critical sports infrastructure—specifically a state-of-the-art Cycling Velodrome—and immersing students in Japanese language and cultural practices to foster global citizenship.

Outcomes

- Facilitation of long-term internships across a consortium of fifteen leading Japanese corporations
- Construction of a Cycling Velodrome to bolster athletic training infrastructure at KISS
- Implementation of immersive Japanese language and cultural exchange programs for students
- Establishment of a joint Mentoring Group to oversee project execution and compliance

*Cross-Cultural
Exchange
CSR Infrastructure
Global Internships
Sports Development*



National Council for Cement and Building Materials, Ballabgarh

KIIT University has formalized a strategic academic and research alliance with the National Council for Cement and Building Materials (NCCBM) to bolster innovation in the critical domains of construction technology and infrastructure development. This significant partnership officially designates NCCBM as an accredited external research center, creating a robust framework for the seamless exchange of scientific expertise, advanced technical resources, and industrial data. The collaboration is specifically designed to address pressing national infrastructure challenges by integrating academic rigor with practical industrial research across civil, chemical, and mechanical engineering disciplines. By facilitating joint doctoral programs where industry scientists serve as co-supervisors, the initiative bridges the gap between theoretical knowledge and field application. Furthermore, the agreement prioritizes the development of sustainable building solutions, ensuring that research outcomes directly contribute to

the modernization of India’s construction sector while cultivating a highly specialized workforce equipped for future engineering demands.

Outcomes

- Recognition of NCCBM scientists as accredited guides for supervising joint doctoral and postgraduate research
- Execution of specialized technical internships for engineering students focused on civil and chemical material sciences
- Sharing of proprietary software and advanced laboratory infrastructure to accelerate innovation in building materials

*Material Science
Infrastructure
Research
Sustainable
Construction*





National Entrepreneurship Network (Wadhvani Foundation)

KIIT University has formalized a strategic educational partnership with the National Entrepreneurship Network of the Wadhvani Foundation to cultivate a robust startup ecosystem within the academic institution. This collaboration facilitates the direct integration of globally recognized entrepreneurial curricula and specialized pedagogical methodologies into the university framework. By transitioning beyond conventional guest lectures, the initiative actively institutionalizes practical venture creation. It effectively equips students with the innovative mindset and structured guidance required to conceptualize, validate, and launch viable business enterprises. The alliance fundamentally ensures that emerging graduates are comprehensively prepared to navigate and succeed within the competitive global market.

Outcomes

- Execution of a comprehensive fourteen week entrepreneurship program encompassing structured learning modules and highly experiential venture building exercises.
- Provision of dedicated digital learning platforms, exclusive curriculum access, and targeted instructional workshops supported by expert corporate mentorship.
- Facilitation of practical student development spanning from initial problem identification and rigorous idea validation to comprehensive outcome based enterprise assessments.
- Implementation of strict programmatic governance protocols ensuring complete intellectual property protection, absolute data privacy, and secure administrative operations.



NBCC (India) Ltd.

KIIT University has joined forces with NBCC (India) Limited to construct a robust pipeline of skilled professionals for the nation's infrastructure sector. This "Industry Oriented Internship Program" distinguishes itself by actively prioritizing social inclusion, extending dedicated technical training and stipend-supported roles to students from the Kalinga Institute of Social Sciences (KISS) and other underrepresented communities. By embedding industry experts into the curriculum advisory board and validating university laboratories for commercial testing, the alliance ensures that academic training mirrors the rigorous standards of modern civil engineering and construction management. The partnership bridges the gap between classroom theory and on-site reality, empowering a diverse cohort of students to contribute meaningfully to India's developing landscape.

Outcomes

- Provision of stipend-supported internships across engineering and technical streams
 - Accreditation of university laboratories for official testing and certification purposes
 - Appointment of industry experts to the Civil Engineering Curriculum Advisory Committee
 - Facilitation of site-specific training for students from diverse socio-economic backgrounds

*Civil-Engineering
Social-Inclusion
Infrastructure
Lab-Accreditation*





Nemetschek India Pvt. Ltd.

KIIT University formalized a strategic collaboration with Nemetschek India Private Limited to advance academic excellence across its Schools of Architecture and Planning, Civil Engineering, and Computer Engineering. Effective from November 22, 2025, the partnership focuses on integrating leading AEC technologies into teaching, research, and skill development. Through this initiative, KIIT aims to strengthen innovation capacity and ensure graduates are equipped for emerging industry roles shaped by digital transformation in the built environment.

Outcomes

- Establishment of the Nemetschek AEC Centre of Excellence at KIIT supported by the latest versions of ArchiCAD, Vectorworks, Solibri, and RISA
- Curriculum enrichment aligned with industry expectations and applied learning with a strong focus on Building Information Modeling
- Faculty development programs and training pathways for master trainers with opportunities for Nemetschek Certification
- Placement facilitation enabling students to enter the Nemetschek user ecosystem across India and global markets



NEMETSCHKE GROUP | SHAPE THE WORLD





Odisha Renewable Energy Development Agency (OREDA)

KIIT University has solidified its role as a key technical advisor to the State of Odisha by partnering with the Odisha Renewable Energy Development Agency (OREDA). This multifaceted collaboration transforms the university into a strategic research and consultancy hub, providing the technical backbone for ambitious green energy projects across the state. Central to this alliance is the pioneering work on Floating Solar Photovoltaic (FSPV) systems—an innovative solution to Odisha’s land scarcity—where KIIT provides specialized guidance on deploying panels in rural ponds and major reservoirs. By synergizing KIIT’s academic rigor with OREDA’s state-level mission, the partnership not only modernizes the regional energy infrastructure but also establishes rigorous O&M frameworks and quality standards that ensure the long-term viability of renewable interventions.

Outcomes

- Technical consultancy for the innovative deployment of Floating Solar Panels in rural and industrial water bodies
- Strategic renovation of the Biju Patnaik Energy Park in Bhubaneswar to serve as a hub for public renewable energy education
- Development of technical specifications and quality standards for Grid-Connected Rooftop Solar systems tailored to varied climatic conditions
- Implementation of specialized skill development programs for the operation and maintenance of advanced solar appliances and storage devices

*Renewable-Energy
FSPV-Tech
Rural-Innovation*



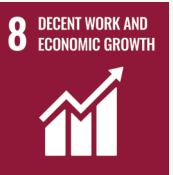
Odisha State Association for Financial Inclusion Institutions

KIIT University, operating through the Centre for Social Research and Innovation at its School of Leadership, has formed a strategic alliance with the Odisha State Association for Financial Inclusion Institutions. This highly specialized collaboration focuses on advancing the professional competencies of personnel within the microfinance and broader banking sectors. By uniting academic rigor with practical industry applications, the partnership actively elevates workforce capabilities and produces highly skilled professionals equipped to navigate complex financial environments.

Outcomes

- Design and implementation of structured educational modules encompassing operational compliance, advanced leadership strategies, and effective client management techniques.
- Facilitation of immersive learning experiences realized through practical workshops, detailed case studies, and localized exposure visits hosted at the university campus.
- Execution of comprehensive industry aligned certification programs supported by continuous performance evaluations to guarantee maximum instructional effectiveness.
- Integration of theoretical academic frameworks with tangible live projects specifically formulated to address the dynamic challenges of the modern microfinance ecosystem.

*Financial Inclusion
Microfinance
Training
Capacity Building*





Odisha State Pollution Control Board (OPCSB)

KIIT University has entered into a pivotal agreement with the Odisha State Pollution Control Board (OSPCB) to advance environmental sustainability through rigorous scientific intervention and policy-driven research. This collaboration operates on a unique work-sharing model, uniting academic innovation with regulatory expertise to address critical ecological challenges across the region. By facilitating direct access to industrial sites and mining zones for field studies, the partnership enables the development of data-driven solutions for pollution control and resource management. The alliance focuses on translating theoretical environmental science into deployable technologies, ensuring that research outcomes directly contribute to public health and industrial compliance while fostering a new generation of environmentally conscious engineers and scientists.

Outcomes

- Execution of joint environmental impact assessments at designated industrial and mining sites
- Co-development of commercial technologies for sustainable pollution management and resource efficiency
- Organization of specialized symposia and technical workshops for faculty and student development
- Submission of collaborative research proposals to national and international funding bodies

*Environmental Impact
Pollution Control
Field Research
Sustainable Tech*



PLR Chambers

KIIT University has strategically aligned with PLR Chambers to elevate the operational scope of its International Centre for Business Research and Innovation (ICBRI). This partnership functions as a high-level policy think tank, merging academic rigor with elite legal and regulatory expertise. By focusing on legislative drafting and complex business advisory, the collaboration bridges the critical gap between conceptual frameworks and commercial viability, offering students and faculty direct engagement with public policy formulation and industrial governance.

Outcomes

- Operationalization of the International Centre for Business Research and Innovation as a policy think tank
- Execution of legislative drafting and regulatory advisory for government and private sectors
- Collaborative delivery of funded research projects and commercial consultancy
- Facilitation of specialized legal knowledge sessions to bridge academic theory and practice





PricewaterhouseCoopers Pvt. Ltd.

KIIT University has entered into a high-impact collaboration with PricewaterhouseCoopers Private Limited to launch the Cloud Technology Development Programme, a specialized initiative designed to bridge the gap between academic theory and elite industrial practice. This partnership focuses on cultivating a new generation of technical specialists proficient in the Salesforce ecosystem, directly addressing the global demand for advanced cloud expertise. By integrating corporate mentorship into the academic curriculum, the university provides a direct pipeline for talent into one of the world's leading professional services networks. This synergy between KIIT and PwC ensures that students graduate with industry-ready skills that are rigorously aligned with contemporary digital transformation standards and enterprise-level technical requirements.

Outcomes

- Execution of the Cloud Technology Development Programme through virtual and physical touchpoints to build high-level competency in Salesforce cloud architectures
- Delivery of exclusive courseware and curriculum designed by PwC experts to mirror the complexities of modern digital business environments
- Facilitation of specialized training sessions for senior students to prepare them for competitive technical roles within the global professional services sector
- Streamlined recruitment pathways where certified program graduates receive strategic preference during selection for roles within PwC and its group companies

*Cloud-Computing
Salesforce
Digital-
Transformation
Employability*



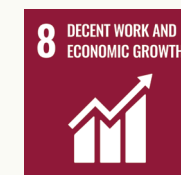
ProCareer Educare Pvt. Ltd.



KIIT University has partnered with ProCareer Educare, the representative of T.I.M.E in Bhubaneswar, to establish the KIIT-T.I.M.E Centre within the campus. The centre offers structured preparation for major competitive examinations and provides students with integrated academic support. Through a dedicated learning environment and coordinated program delivery, the collaboration enhances access to high quality test preparation services.

Outcomes

- Establishment and operation of the KIIT-T.I.M.E Centre offering CAT, GMAT, GRE and GATE preparatory programs
- Provision of study material, test series, online support, counselling services and motivational or communication sessions for enrolled students
- Regular classes throughout the week supported by computer lab access for online tests and designated campus space for program coordination
- Joint promotion and branding initiatives to increase student awareness of the centre's services





Rockstand Digital Pvt. Ltd.

KIIT University has finalized an exclusive partnership with Rockstand Digital Private Limited to modernize institutional access to scholarly and general-interest literature. This collaboration introduces a specialized mobile and tablet-based ecosystem, granting students and staff seamless IP-based access to a vast repository of eBooks, eMagazines, and eNewspapers. A key highlight of this initiative is the global digital distribution of university-produced publications, such as the *KIIT Review*, which are now accessible to a worldwide audience through Rockstand's secure platform. By integrating advanced Digital Rights Management (DRM) and specialized encryption, the partnership ensures that the university's unique intellectual property remains protected while expanding its reach across international borders, reinforcing KIIT's position as a digitally-forward academic institution.

Outcomes

- Implementation of the Rockstand application to provide campus-wide digital access to newspapers, magazines, and academic eBooks
 - Establishment of global digital distribution rights for university publications with integrated Digital Rights Management protection
 - Provision of free access to specialized academic content and exclusive discount structures for internal university members
 - Deployment of a credential-based registration system to ensure secure and personalized user experiences across mobile platforms

E-Library
Digital-Rights
Global-Distribution
Mobile-Learning



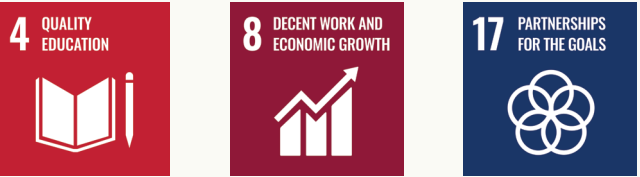
RTS Techsol

KIIT University has formalized a strategic educational alliance with RTS Techsol to seamlessly integrate formal academic learning with advanced professional leadership practices. This collaboration specifically bridges the critical gap between traditional university frameworks and the evolving organizational demands of the modern corporate sector. By combining the robust educational ecosystem of the university with the specialized industry expertise of RTS Techsol, the partnership aims to cultivate future ready talent through highly targeted executive education and innovative leadership development initiatives.

Outcomes

- Collaborative design and joint delivery of specialized executive training initiatives and immersive workshops tailored to foster applied learning within modern leadership frameworks.
- Execution of comprehensive capacity building programs that actively encourage continuous institutional knowledge exchange and rigorous curriculum enrichment.
- Facilitation of direct industry interaction and professional training engagements designed to align academic instruction with real world organizational needs.
- Development of future ready talent through the integration of innovation driven corporate methodologies directly into the higher education ecosystem.

Leadership
Development
Executive Education
Industry Integration



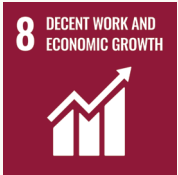


SAE Magnetics HK Ltd.

KIIT University has formalized a strategic research alliance with SAE Magnetics HK Ltd to pioneer advancements in artificial intelligence and computer vision systems. Supported by an annual grant, this partnership focuses on constructing state-of-the-art infrastructure to develop complex algorithms, including Edge AI solutions, that directly address industrial challenges. Beyond technical innovation, the collaboration fosters a robust knowledge ecosystem by providing high-level training to corporate engineering teams, ensuring that academic breakthroughs translate into practical, scalable technologies.

Outcomes

- Development of unsupervised and supervised algorithms for advanced computer vision systems
- Creation of specialized Edge AI solutions to optimize manufacturing and operational processes
- Establishment of grant-funded research infrastructure to support continuous technological innovation
- Delivery of expert-led training modules to upskill corporate engineering departments in AI



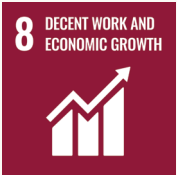
Sandvik Materials Technology

KIIT University has formalized a strategic commercial engagement with Sandvik Materials Technology, a global leader in high-performance engineering materials. This partnership leverages the university's advanced laboratory infrastructure to provide specialized mechanical testing and material characterization services. By opening its high-end facilities to industrial validation, KIIT supports critical quality assurance processes for cutting-edge engineering solutions. The agreement establishes a robust framework for intellectual property protection and confidentiality, ensuring that sensitive data derived from rigorous material analysis remains secure while facilitating seamless industrial collaboration.

Outcomes

- Provision of advanced mechanical testing and characterization services for industrial materials
- Utilization of university laboratory infrastructure for high-precision commercial validation
- Establishment of a secure data exchange protocol to protect proprietary engineering results
 - Execution of specialized material analysis to support global manufacturing standards

Material Science
Mechanical Testing
Industrial Validation
Quality Assurance





Sattvarita Consulting OPC Pvt. Ltd.

KIIT University has partnered with Sattvarita Consulting OPC Private Limited to establish an agile product development incubator on campus, specifically focused on the realization of “Project: Vendy.” This collaboration creates a unique “living lab” environment where students and faculty work alongside industry experts to design, prototype, and validate a Minimum Viable Product (MVP). By integrating hardware procurement, system testing, and user experience validation into a structured project framework, the partnership provides students with direct exposure to the end-to-end product lifecycle. The initiative is anchored by a dedicated grant system that rewards technical contributions, ensuring that academic creativity is matched with professional accountability and industry-standard deliverables.

Outcomes

- Development and fabrication of a functional MVP and prototype for Project: Vendy within a dedicated on-campus infrastructure
- Execution of rigorous unit, environmental, and user experience testing protocols to ensure market readiness
- Implementation of a pilot deployment strategy to gather real-world user feedback in controlled test locations
- Establishment of a joint working committee to oversee technical milestones and hardware–software integration

*MVP-Development
Prototyping
Product-Lifecycle
Incubation*



ServiceNow

KIIT University has secured a strategic academic partnership with global digital workflow leader ServiceNow to integrate enterprise-grade cloud computing skills into the curriculum. This collaboration empowers the university to deliver authorized training on the ServiceNow Subscription Service, granting students direct access to the same technology platforms used by Fortune 500 companies. By embedding official courseware and development tools into the learning environment, the alliance ensures graduates are certified and job-ready for the rapidly expanding ecosystem of digital business transformation.

Outcomes

- Delivery of authorized training courses using official ServiceNow courseware and documentation
- Access to non-production training instances for hands-on cloud platform experience
- License to utilize and modify development tools to enhance the learning environment
- Implementation of specialized certification pathways for student employability in digital workflows



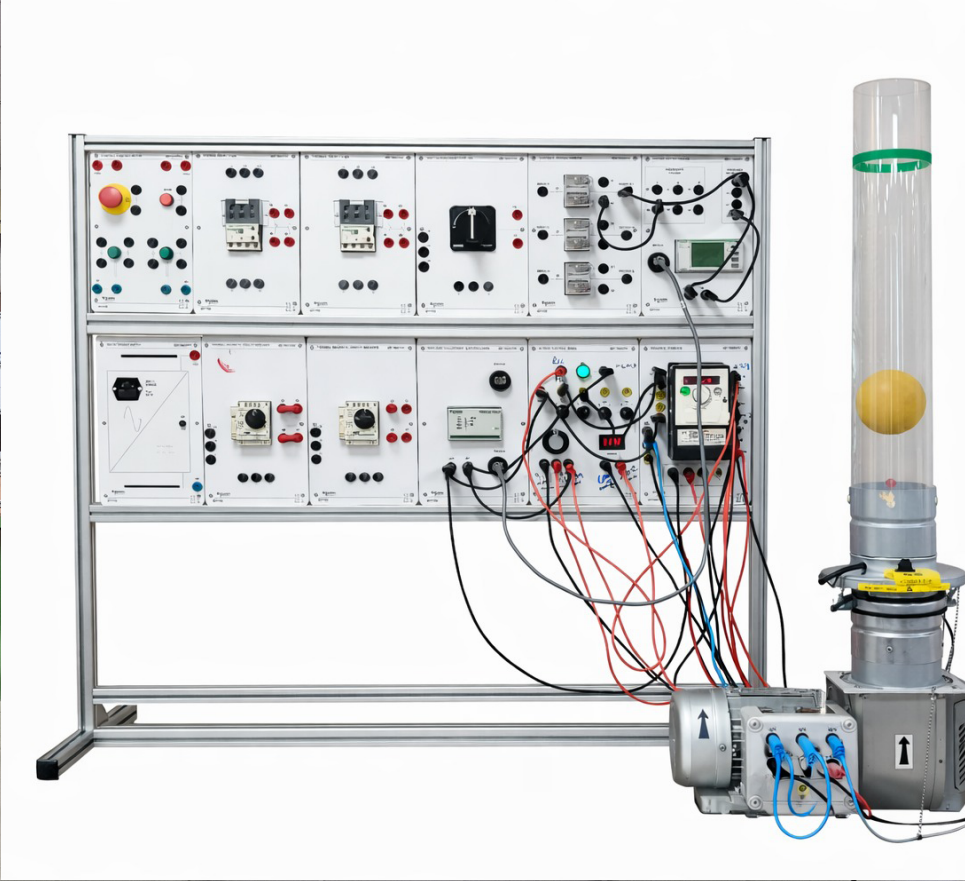
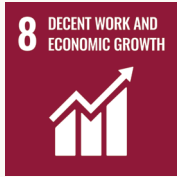


Schneider Electric India Pvt. Ltd.

KIIT University has established a foundational strategic alliance with Schneider Electric India Private Limited to synergize multidisciplinary academic capabilities with global industry leadership. This macro level partnership creates a collaborative platform specifically focused on exploring advanced initiatives in building automation, power monitoring, and sustainable energy services. By uniting KIITs robust educational, healthcare, and research infrastructure with Schneider Electrics pioneering technological vision, the agreement establishes a broad framework designed to incubate future projects of mutual interest and drive shared innovation across various engineering domains.

Outcomes

- Creation of a unified collaborative platform to conceptualize, explore, and execute high impact projects leveraging both academic research and industrial strengths
- Integration of specialized global industry expertise in electrical equipment, advanced installation systems, building security, and energy control into the university ecosystem
- Formulation of a comprehensive strategic framework to guide future technological exploration, research endeavors, and sustainable energy initiatives
- Facilitation of dynamic knowledge exchange between academic scholars and industry practitioners to address contemporary structural and engineering challenges





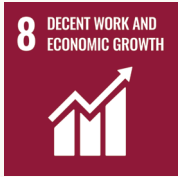
SIDBI

KIIT University has entered into a transformative alliance with the Small Industries Development Bank of India (SIDBI) to catalyze the national entrepreneurial ecosystem under the prestigious “Mission Swavalamban” initiative. This partnership is dedicated to nurturing a new generation of job creators by bridging the critical gap between vocational skills and business acumen. Through this collaboration, the university leverages its extensive academic infrastructure to deploy high-impact interventions that empower aspiring youths and ITI-trained students with the tools to succeed. The initiative focuses on creating a robust support structure that seamlessly integrates specialized academic training with financial mentorship, ensuring that innovative ideas are backed by viable credit connections and strategic market access. By combining SIDBI’s financial expertise with KIIT’s educational reach, the program aims to formalize and strengthen the pipeline of skilled human resources driving the MSME sector.

Outcomes

- Launch of specialized entrepreneurship curricula tailored for skilled youth and aspiring founders
- Integration of digital credit facilitation through the Udyamitra portal for seamless financial access
- Execution of strategic gap assessments to align human resource supply with industrial demand
- Joint development and dissemination of open-access training manuals for the larger public good

*Entrepreneurship
MSME Support
Mission Swavalamban
Financial Inclusion*



Siddhanta Knowledge Foundation

KIIT University has formalized a pivotal alliance with the Siddhanta Knowledge Foundation, positioning the organization as a distinguished “Knowledge Partner” to rigorously integrate Indian Knowledge Systems (IKS) into the mainstream academic curriculum. This collaboration is strategically designed to fulfill and exceed evolving UGC mandates by contextualizing India’s rich, millennia-old intellectual heritage for contemporary learners through structured credit courses and immersive digital resources. By granting the foundation access to its advanced media production infrastructure and extensive scholarly archives, the university enables the co-creation of high-quality educational content that bridges the gap between ancient wisdom and modern scientific inquiry. The partnership further strengthens the university’s academic delivery through specialized Faculty Development Programs, ensuring that educators are fully equipped to transmit these profound insights effectively. This initiative represents a concerted effort to preserve cultural continuity while enhancing the intellectual diversity of the modern classroom through a blend of traditional values and technological dissemination.

Outcomes

- Integration of UGC-mandated credit courses explicitly focusing on Indian Knowledge Systems and traditional sciences
- Execution of specialized Faculty Development Programs and workshops to enhance pedagogical expertise in heritage domains
- Co-development of comprehensive digital learning resources and translations for global dissemination via shared LMS platforms
- Establishment of a tiered intellectual property framework to facilitate the collaborative reuse and modification of academic content





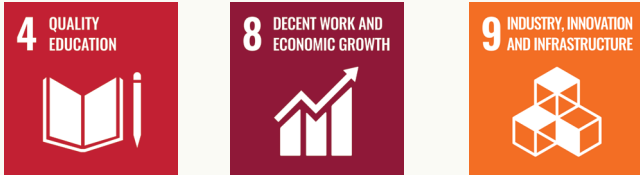
Silicon Labs

KIIT University has joined forces with Silicon Labs India to establish a cutting-edge Innovation Centre, creating a premier hub for the next generation of IoT and automation experts. This dedicated 400-square-foot facility is meticulously equipped with advanced development kits and specialized software to bridge the gap between academic theory and high-performance product design. Moving beyond standard academic projects, the collaboration emphasizes the creation of market-ready hardware, challenging students to optimize for power consumption, form factor, and industrial cost-efficiency. By providing direct access to the same Simplicity Studio tools and evaluation platforms used by global engineers, the partnership ensures that KIIT graduates are not only familiar with the IoT ecosystem but are industry-ready professionals capable of driving the future of smart electronics and wireless connectivity.

Outcomes

- Establishment of the Silicon Labs Innovation Centre as a specialized design lab for IoT and automation systems
- Provision of semester-based live training sessions and expert-led workshops for faculty and students
- Integration of industry-grade evaluation kits and documentation into the engineering product development cycle
- Preferred pathways for student internships and full-time placements based on hands-on Innovation Centre performance

*IoT-Innovation
Semiconductors
Product-Design
Wireless-Tech*



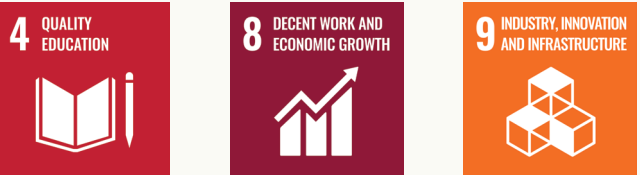
Simetrik Blocksuite Pvt. Ltd.

KIIT University has entered into a strategic collaboration with Simetrik Blocksuite Private Limited to establish a FinTech Center of Excellence on campus. The partnership is designed to integrate academic learning with real world financial technology practices, creating a scalable ecosystem for teaching, research, training and industry immersion. Anchored by structured internships and co developed academic offerings, the initiative positions KIIT as a hub for next generation FinTech talent.

Outcomes

- Establishment of a FinTech Center of Excellence with phased capacity growth to support up to one thousand learners and professionals over three years
- Delivery of student training, workshops, seminars and Train the Trainer programs alongside co branded electives and future UG and PG offerings
- On campus summer internships and paid internships with performance based pathways to full time roles
- Joint research, knowledge sharing and industry led program management supported by secure infrastructure and robust governance mechanisms

*FinTech-Automation
AI-Reconciliation
Digital-CFO
No-Code-Platform*





Simplex Infrastructures Ltd. (Bharatiya Vidya Mandir)

KIIT University has established a strategic educational partnership with Bharatiya Vidya Mandir, supported by Simplex Infrastructures Limited, to advance specialized engineering capabilities. This collaboration focuses on comprehensive knowledge dissemination and skill upgradation across civil, structural, and geotechnical construction domains. By integrating academic instruction with deep industrial expertise, the alliance cultivates advanced technical proficiencies for both emerging students and practicing professionals.

Outcomes

- Delivery of a specialized one year post graduate diploma program in construction management alongside focused short term refresher courses for practicing supervisors and engineers.
- Execution of comprehensive skill upgradation workshops, targeted student awareness initiatives, and collaborative research endeavors across core civil and mechanical engineering disciplines.
- Joint formulation of dynamic academic curricula and the strategic planning of an annual events calendar overseen by dedicated chief program coordinators from both institutions.
- Implementation of geographically flexible training frameworks that permit the execution of collaborative developmental programs at various locations throughout India.

Civil Engineering Skill Upgradation Construction Management





SkillWiz (Perfectice Eduventure Pvt. Ltd.)

KIIT University has forged a strategic digital education partnership with Perfectice Eduventure Private Limited to significantly elevate student employability and core engineering competencies. By integrating an advanced analytics based assessment and personalized learning platform, the collaboration systematically bridges the gap between foundational academic knowledge and dynamic industry expectations. This data driven initiative empowers students through continuous performance tracking, customized skill development, and comprehensive cognitive evaluation.

Outcomes

- Deployment of a robust digital learning environment featuring extensive question banks for cognitive evaluation, hands on coding practice, and comprehensive core domain assessments.
 - Execution of targeted baseline and exit evaluations complemented by company specific mock tests, gamified learning modules, and structured interview preparation packages.
 - Establishment of explicit academic growth metrics specifically targeting a fifteen percent overall student skill enhancement per academic year through continuous engagement and dedicated mentoring.
 - Implementation of unique parental integration features alongside strict system uptime mandates and secure data retention protocols to ensure a transparent and highly reliable educational experience.

Digital Learning
Skill Assessment
Personalized
Education



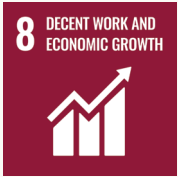
Skipper Ltd.



KIIT University and Skipper Limited have entered into a focused industry academic partnership to strengthen professional readiness in power transmission and infrastructure domains. The collaboration is anchored in a Graduate Training and Development Programme designed to advance knowledge, skills, and practical exposure for final year Civil and Electrical Engineering students. The programme follows a two month intensive classroom module at KIIT, followed by a ten month internship at Skipper Limited project sites. Selection is conducted through written assessments, group discussion, and personal interviews, with expert instruction jointly delivered by KIIT faculty and industry specialists.

Outcomes

- Structured Graduate Training and Development Programme combining classroom instruction with long duration project exposure
- Industry aligned curriculum covering advanced survey, construction management, quality systems, and transmission line execution
- Extensive on site internship under expert mentorship with defined career development pathways
- Assured employment opportunities with early offers during the internship phase





SMPS Electric Control Pvt. Ltd.



KIIT University has entered a collaboration with SMPS Electric Control Private Limited to advance learning and research in emerging domains of renewable energy, smart grids, electric mobility and power electronics. The partnership combines academic insight with industry practice, creating opportunities for students and researchers to engage with real technological challenges. A dedicated Center of Excellence in Power Electronics anchors this effort and supports hands on experimentation, innovation and skill development.



- Outcomes**
- Establishment of the SMPS KIIT Center of Excellence for Power Electronics as a shared space for training, prototyping and collaborative research
 - Specialist programs introducing competencies in new and renewable energy systems, ultra fast EV charging, industrial IoT, sensor technologies and semiconductor design
 - Industry fit internships across embedded systems, PCB design, firmware development and hardware testing for B Tech, M Tech and PhD students
 - Joint R and D initiatives with opportunities to submit collaborative proposals to external funding agencies



Steinbeis University

KIIT University has formalized a strategic international enabling framework with Steinbeis University Schools of Next Practices in Berlin to significantly strengthen global academic, research, and cultural collaboration. This specialized partnership specifically targets the KIIT School of Leadership to foster dynamic cross cultural engagements and advanced international learning experiences. By establishing this foundational alliance, both institutions aim to seamlessly facilitate international educational exchanges and collaborative research initiatives without imposing immediate financial obligations.

- Outcomes**
- Facilitation of comprehensive global student and faculty exchanges designed to enhance international understanding and provide immersive study and research opportunities.
 - Execution of targeted short term academic programs alongside collaborative research projects that yield high quality international academic publications.
 - Organization of joint international conferences, specialized seminars, and dynamic cultural activities to continuously promote profound cross cultural academic engagement.
 - Establishment of a flexible administrative framework managed by dedicated institutional coordinators to systematically identify and implement shared academic interests through mutually consensual subsequent agreements.

*International Collaboration
Faculty Exchange
Global Learning*





Sweet Lime E-Commerce Pvt. Ltd.

KIIT University has forged a dynamic technological alliance with Sweet Lime E Commerce Private Limited to pioneer innovative digital solutions and drive comprehensive global project deployments. This strategic collaboration effectively leverages advanced artificial intelligence and emerging commercial technologies to execute highly impactful pilot projects across diverse international landscapes, specifically targeting regions across Asia, Africa, the Caribbean, and Latin America. By seamlessly combining rigorous academic research capabilities with robust modern industry expertise, the partnership actively aims to deliver scalable real world innovations while providing emerging engineering professionals with unprecedented global engagement opportunities.

Outcomes

- Collaborative conceptualization and strategic deployment of cutting edge artificial intelligence and emerging technology solutions meticulously tailored for complex international commercial environments.
- Execution of specialized joint research initiatives and targeted pilot implementations to effectively translate foundational academic innovation into scalable digital enterprise applications.
- Provision of comprehensive student internships and deeply immersive expert exchanges designed to cultivate advanced technical competencies alongside profound real world industry exposure.
- Implementation of shared professional training programs governed by exceptionally strict ethical standards and clearly delineated intellectual property protocols across all global commercial engagements.

*Technology
Innovation
Digital Solutions
Global Deployment*



Talentedge Education Ventures Pvt. Ltd.

KIIT University has solidified a long-term, exclusive partnership with Talentedge Education Ventures to power its Directorate of Online Education (DOE). This collaboration is designed to scale the university’s academic reach beyond physical boundaries by deploying a state-of-the-art “Education Technology Online Learning Platform.” Through this alliance, Talentedge provides the critical digital infrastructure—ranging from advanced Learning Management Systems (LMS) and multimedia content digitization to AI-driven student acquisition and global marketing strategies. By integrating seamless admission workflows and online examination support, the partnership ensures that remote learners experience the same rigorous academic standards as on-campus students. This synergy between KIIT’s pedagogical excellence and Talentedge’s technological prowess democratizes access to high-quality higher education, offering fully accredited undergraduate and postgraduate degrees to a diverse, global student body.

Outcomes

- Establishment of a comprehensive digital ecosystem for the delivery of Online Undergraduate and Postgraduate degrees
- Implementation of an end-to-end online admission and enrollment management system via a dedicated university domain
- Digitization of academic syllabi into high-quality multimedia and self-learning materials (SLM) for asynchronous learning

*Online-Education
EdTech-Partnership
LMS-Infrastructure
Digital-Pedagogy*





Tata Power Company Ltd., Mumbai

KIIT University has entered into a landmark agreement with Tata Power Company Limited to revolutionize the power distribution landscape through collaborative innovation. This partnership focuses on the co-development of cutting-edge smart grid technologies and sustainable energy solutions tailored specifically for the evolving needs of Odisha's power sector. By integrating academic research with industrial expertise, the collaboration aims to generate jointly owned intellectual property and commercially viable products. The initiative also encompasses a holistic study of regional consumption patterns, ensuring that technological advancements are grounded in real-world utility challenges while providing students with unparalleled exposure to the complexities of modern energy infrastructure.

Outcomes

- Creation of jointly registered intellectual property and business products in the electricity distribution domain
- Execution of comprehensive R&D initiatives to analyze and optimize power consumption patterns in Odisha
- Establishment of dedicated student teams for internships and intensive six-month industrial training programs
- Organization of hackathons and expert-led seminars to foster innovation in smart grid hardware and software

*Smart-Grids
Intellectual-Property
Power-Distribution
R&D*





Tata Steel Ltd.

KIIT University has solidified a high-impact research alliance with Tata Steel Limited, positioning itself as a key academic contributor to the steel giant’s “Materials of the Future” roadmap. This 50:50 joint intellectual property partnership focuses on the cutting edge of materials science, specifically targeting breakthroughs in nanomaterials, biocomposites, and advanced ceramics for medical and construction applications. By synergizing KIIT’s laboratory facilities with Tata Steel’s industrial expertise, the collaboration aims to develop sustainable solutions for metal recovery, water remediation, and green construction. This initiative not only enhances the university’s research capacity in metallurgy and chemical engineering but also provides a direct pathway for academic innovations to be commercialized at a global scale, reinforcing the institution’s role in driving India’s advanced manufacturing and sustainability goals.

Outcomes

- Joint execution of projects in nanomaterials, biocomposites, and energy materials to develop next-generation industrial processes.
- Establishment of a 50:50 joint ownership framework for all patents and technology developed during the partnership.
- Facilitation of personnel deputation and the sharing of proprietary technical literature and lab-scale designs.
- Focus on materials recycling and water remediation to support Tata Steel’s net-zero and circular economy objectives.

*Advanced-Materials
Nanotechnology
Green-Metallurgy
IP-Consortium*



Taylor & Francis

KIIT University has formalized a strategic academic publishing agreement with F1000 Research Limited, a distinguished division of the Taylor and Francis Group, to significantly enhance institutional research visibility. This collaboration establishes a dedicated prepayment fund designed to seamlessly facilitate the publication of peer reviewed open access articles authored by university faculty, students, and supported researchers. By systematically removing financial barriers associated with article processing charges, the partnership empowers the academic community to share robust scientific discoveries on a premier global platform while strictly maintaining absolute publisher editorial independence.

Outcomes

- Establishment and meticulous management of a centralized prepayment fund to efficiently cover article processing charges for qualifying scholarly submissions.
- Submission and subsequent global hosting of rigorous peer reviewed open access research articles on the dedicated scholarly platform.
- Enforcement of absolute editorial independence ensuring the publisher retains complete discretion over the academic review and final material selection processes.
- Mandatory institutional cooperation with comprehensive ethics and integrity investigations to ensure transparent contribution reporting and strict adherence to global publishing standards.

*Open Access
Academic Publishing*





Telecommunication Consultants India Ltd.

KIIT University has partnered with Telecommunications Consultants India Limited (TCIL) to establish a cutting-edge 5G Use Case Lab, positioning the institution at the forefront of next-generation connectivity research. As part of a prestigious national initiative to deploy 100 such laboratories, this collaboration creates a dynamic testbed for students, faculty, and startups to experiment with spectrum technologies in the n78 band. The agreement extends beyond mere infrastructure to foster a comprehensive ecosystem that includes 6G exploration, quantum computing studies, and the development of high-impact applications for diverse sectors ranging from precision agriculture to urban management. By integrating academic research with national telecommunications goals, the partnership aims to transform the campus into a hub for digital innovation and policy advocacy.

Outcomes

- Commissioning of a fully operational 5G Use Case Lab equipped for advanced spectrum testing and application piloting
- Deployment of a centralized digital network to monitor lab performance and facilitate resource sharing among institutions
- Execution of the Sanchar Mitra scheme to engage students as volunteers in cybersecurity awareness and citizen services
- Facilitation of national hackathons and prototype development for solutions in healthcare, logistics, and smart governance

5G Infrastructure
Digital Transformation
Smart Governance



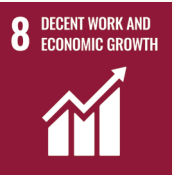
The Antbox Technologies Pvt. Ltd.

KIIT University has partnered with The AntBox Technologies to pioneer an “internship-as-a-service” model, creating a high-velocity bridge between academic theory and corporate execution. This collaboration functions as a distributed Center of Excellence, where students are integrated into real-world projects spanning engineering, consulting, marketing, and sales. By leveraging AntBox’s specialized training modules and “train-the-trainer” sessions, the initiative ensures that participants are not merely observers but active contributors to professional deliverables for global clients. This structured on-campus program serves as a critical talent pipeline, offering high-performing students a direct pathway to employment while providing the university with deep insights into evolving industry best practices. The partnership is designed for scalability, laying the groundwork for future branded innovation labs and co-developed specialized courses.

Outcomes

- Implementation of a scalable internship-as-a-service model across engineering and consulting domains
- Establishment of a structured talent pipeline with performance-based pathways to full-time employment
- Delivery of specialized preparatory workshops and industry-led guest lectures on technical know-how
- Organization of joint innovation challenges and hackathons to solve complex corporate problem statements

Internship-Service
Talent-Pipeline
Agile-Learning
Career-Readiness





Tirupati Graphene & Mineral Research Centre

KIIT University has forged a high-impact research alliance with the Tirupati Graphene & Mintech Research Centre to accelerate innovation in advanced material sciences and mineral-based technologies. This partnership is strategically designed to bridge the gap between fundamental laboratory research and the industrial production of Graphene—a material poised to revolutionize sectors ranging from electronics to energy storage. By integrating industrial Ph.D. scholars into the university’s academic ecosystem, the collaboration fosters a unique environment for the co-development of specialized process equipment and sustainable, value-added mineral products. This joint intellectual endeavor not only strengthens the university’s research capacity in extractive metallurgy but also establishes a shared intellectual property framework, ensuring that breakthrough technologies are collaboratively protected and commercialized for the benefit of the global manufacturing industry.

Outcomes

- Execution of joint R&D projects focused on high-efficiency Graphene-based technologies and mineral value addition
- Implementation of an industrial Ph.D. pathway for research scholars to address real-world manufacturing challenges
- Collaborative development of specialized process equipment tailored to unique material characteristics of Graphene
- Establishment of a joint IP ownership framework and co-authorship of technical publications in leading materials science journals

*Graphene-Research
Advanced-Materials
Industrial-PhD
Mintech-Innovation*



TwinTech Engineering & Design

KIIT University has forged a premier technological partnership with Autodesk Asia, represented by Twintech Engineering and Design Technology, to profoundly elevate digital design pedagogy across multiple engineering disciplines. This collaboration centers on the establishment of a sophisticated Building Information Modelling laboratory designed to seamlessly integrate advanced software proficiency with foundational academic curricula. By providing comprehensive access to industry standard design tools, the initiative empowers both students and faculty to continuously drive technical innovation and master modern engineering methodologies.

Outcomes

- Establishment of a dedicated facility equipped to accommodate thirty students and supported by the direct deployment of full time technical faculty members.
- Integration of specialized course curricula precisely tailored for civil, mechanical, and architectural departments based directly on contemporary market requirements.
- Execution of rigorous two day faculty development programs and immersive student boot camps alongside an annual major live workshop led by recognized industry experts.
- Organization of prominent national and international design competitions combined with strict mandatory adherence to comprehensive international software export control laws.

*Digital Design
Technical Education
Software Training*





Trumio Inc

KIIT University has entered into a collaborative arrangement with TRUMIO INC., a San Jose based marketplace and virtual workbench platform, to expand access to structured work experience and internship opportunities for students. The partnership connects KIIT learners with real world projects hosted by global sponsor organizations, enabling experiential learning aligned with academic outcomes. Through Trumio's technology driven platform, students gain exposure to industry expectations while working within clearly defined engagement frameworks.

Outcomes

- Access to curated project based internships and work experience opportunities matched to student profiles through Trumio's digital platform
- End to end support for project placement, application facilitation, delivery monitoring, evaluation and structured feedback collection
- Availability of paid project internships and potential pre placement opportunities with verified completion certificates for academic grading
- Periodic analytics and reporting shared with KIIT, including quarterly databases of project opportunities and engagement metrics

Roles

- KIIT promotes the initiative, integrates outcomes into academic evaluation, enables faculty mentoring and facilitates alumni participation
- Trumio provides the platform, secures project sponsors, manages governance and bears all operational and administrative costs





UltraTech Cement Ltd.

KIIT University has established a robust industrial alliance with UltraTech Cement Limited to bridge the critical gap between theoretical civil engineering and practical construction methodologies. Central to this partnership is the creation of a dedicated Centre of Excellence, designed to function as a hub for advanced research and technical skill development. This collaboration not only refines student employability through the specialized "Campus to Corporate" program but also leverages the university's doctoral research capabilities to address and solve complex technical challenges faced by the cement industry.

Outcomes

- Establishment of the UltraTech Centre of Excellence for advanced construction research
- Execution of the specialized Campus to Corporate program to enhance student employability
- Provision of research-based consultancy to resolve complex industrial technical challenges
- Facilitation of hands-on internships and assessments under National Apprenticeship schemes





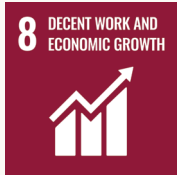
VLSI Society of India



KIIT University has partnered with the VLSI Society of India to advance national capability in VLSI Design and Semiconductor technologies. The collaboration brings together academic depth and industry leadership to strengthen innovation, research, start-up development, and workforce readiness in one of India’s most strategic technology sectors. By leveraging VSI’s extensive professional network, the partnership aims to create a sustainable ecosystem supporting talent, research, and entrepreneurship.

Outcomes

- Development of industry aligned curriculum and implementation of specialised courses in VLSI Design and Semiconductors
- Joint research initiatives, workshops, training programs, and expert mentorship for students and faculty
 - Strengthening of the start-up ecosystem through techno commercial guidance, industry connections, and facilitation of angel and seed funding
 - Internship opportunities, projects, and industry exposure through VSI’s nationwide volunteer network



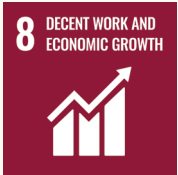
Volvo Group India Pvt. Ltd.



KIIT University has partnered with Volvo Group India Private Limited to strengthen industry aligned education through focused skill and competency development in the automotive domain. The collaboration is designed to prepare students for contemporary mobility and manufacturing roles by aligning academic training with Volvo’s recruitment expectations and global standards. Through curriculum integration and applied learning, the partnership supports a seamless transition from education to employment.

Outcomes

- Joint development and co offering of a curriculum tailored to the recruitment needs of VG IPL and the automobile industry
- Delivery of expert lectures by industry professionals on curriculum specific domains
- Access to industry relevant student projects supported by real operational perspectives
- Opportunities for internships, apprenticeships, and potential recruitment based on VG IPL policies



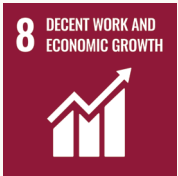


WestechPower Management Pvt. Ltd.

KIIT University has entered into a collaborative understanding with WestechPower Management Private Limited to advance academic and professional capacity building through non commercial engagement. The partnership focuses on shared research, training and knowledge exchange that benefits faculty members, students and industry professionals alike. By aligning academic expertise with industry practice, the collaboration supports skill enhancement, innovation and long term professional development.

Outcomes

- Joint research, consultancy and innovation initiatives supported by workshops, webinars and short term academic programs
- Professional training, internships, industrial visits and information exchange designed to strengthen industry readiness
- One year paid Graduate Trainee Programme for KIIT students, with potential progression to permanent roles based on performance
- Opportunities for flexible Ph D enrolment for industry professionals, alongside joint ownership of intellectual property governed through project specific agreements



WSB University

KIIT University has established a strategic international framework with WSB University in Poland to profoundly advance academic collaboration and global institutional engagement. This partnership systematically strengthens teaching methodologies, research capabilities, and overall institutional development through structured cross cultural exchange programs. By aligning closely with global higher education standards, the alliance fosters interdisciplinary learning and elevates the academic governance of both premier universities.

Outcomes

- Facilitation of comprehensive exchange initiatives for faculty members, dedicated researchers, and students across undergraduate, postgraduate, and doctoral academic levels.
- Execution of collaborative research projects seamlessly integrated with the joint publication of scholarly literature and the organization of international academic conferences.
- Systematic exchange of specialized scientific resources and proven institutional best practices to significantly enhance international academic management and administrative governance.
- Promotion of profound cross cultural academic engagement designed to continuously provide students and faculty with vital global exposure and interdisciplinary learning opportunities.

International Exchange Academic Collaboration, Institutional Governance





ZIROH Labs

KIIT University has established a pioneering Centre of Excellence in Data Privacy in partnership with Ziroh Labs to address the escalating global demand for secure information architecture. This strategic initiative focuses on the cutting-edge domain of fully homomorphic encryption, enabling data to remain encrypted even during complex processing and analysis. By integrating Ziroh Labs’ advanced cryptographic libraries and SDKs directly into the academic ecosystem, the university creates a dynamic live testbed for next-generation security solutions. The collaboration uniquely positions students as innovators who develop and field-test commercial-grade privacy frameworks through sponsored problem statements before these technologies reach the broader market.

Outcomes

- Operationalization of a specialized Centre of Excellence dedicated to research in applied cryptography and data privacy
- Deployment of a live demonstration platform to execute pre-commercial field trials of new privacy-preserving software
- Appointment of Student Privacy Ambassadors to champion data protection initiatives and lead technical hackathons
- Co-development of encrypted workflows for university systems using industrial-grade privacy-enhancing technology SDKs

*Data Privacy
Homomorphic Encryption
Cryptography
Field Trials*





Industry Engagement Core Team

- **Mr. Samir S. Panda**, Vice-President, Corporate Releations, KIIT-DU
- **Prof. (Dr.) Saranjit Singh**, Vice Chancellor, KIIT-DU
- **Prof. (Dr.) Kumar Mohanty**, Director, KIIT School of Management
- **Prof. (Dr.) Suman Bhattacharya**, Director, Kareer School
- **Prof. Sarbeshwar Mohanty**, Director, Industry Engagement
- **Prof. (Dr.) Prachet Bhuyan**, Dean, Training & Placement
- **Prof. (Dr.) Abhishek Ray**, Dean, Industry Engagement
- **Prof. (Dr.) Priyadarshini Biswal**, Dean, Kareer School

K-Kollaborations

- | | |
|----------------|-------------|
| • K-Innovation | • K-Edge |
| • K-Ideation | • KIIT-X |
| • K-Nest | • K-SRI |
| • K-1000 | • Konfidant |
| • K-AEP | • Katallyst |
| • K-EIR | • KAP |



Design & Compilation by :
Internal Quality Assurance Cell
Kalinga Institute of Industrial Technology
Email : qacell@kiit.ac.in | dean.qa@kiit.ac.in



Art of Giving

Founded in 2013 by Shri Achyuta Samanta, Art of Giving is a humanitarian movement engaged in spreading peace and happiness.

Art of Giving is all about creating an unconditional and sustainable abundance of love, peace and happiness and contentment for others through gestures of kindness and generosity. It was founded by Shri Achyuta Samanta on 17 May 2013. The key to peace and happiness lies in unlocking the Art of Giving in each individual. It is a not-for-profit initiative for spreading, supporting and promoting the practice of the art of giving around the world.

“ *Your joy will be the greatest when you live solely for others’ happiness* ”



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Contact Us

Website : artofgiving.in.net

Email : info@artofgiving.in.net

AOG Head Quarter

Landline : 0674-2741671/2743271

Fax. No. : 0674 – 2741389

Address : Koel Campus, KIIT, Bhubaneswar,
Odisha, India – 751024



13th Anniversary of Art of Giving

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