Enable | Enlighten | Enrich

KARPAGAM
ACADEMY OF HIGHER EDUCATION

(Deemed to be University)
(Established Under Section 3 of UGC Act, 1956)
(Accredited with A+ Grade by NAAC in the Second Cycle)
(ISO 9001:2015 & ISO 14001:2015 Certified)

OFFICE OF
INTERNATIONAL AFFAIRS

OIA

ACCREDITED WITH GRADE
A+
NAAC
(In the Second Cycle)

nirf
NATIONAL
INSTITUTIONAL
RANKING
FRAMEWORK

UNIVERSITY 2025	RANK 101-150

THE
TIMES
HIGHER
EDUCATION

INTERDISCIPLINARY SCIENCE 2026	RANK 401-500

SUBJECT 2026	LIFE SCIENCES RANK 601-800

IMPACT 2025	SDG 7 RANK 401-600

5 FACULTIES

- ARTS, SCIENCE, COMMERCE AND MANAGEMENT
- ENGINEERING
- ARCHITECTURE, DESIGN AND PLANNING
- PHARMACY
- PERFORMING ARTS

84 PROGRAMMES

42 Bachelor's

22 Master's

20 Ph.D.

CAMPUS STRENGTH

800+
Faculty
Members

12,000+
Domestic
Students

100+
International
Students

Prof. Dr. Sheena Stewart, Auburn University, USA delivering lecture to the students of pharmacy.

RESEARCH HIGHLIGHTS

Research on NDVI - based analysis of pest infested tea plants.

103	870	828	174	8,503	84,398	1.47	150+
Institutional h-Index	Patents Filed	Patents Published	Patents Granted	Publications	Citations	FWCI	MoUs

RESEARCH FACILITIES

CENTRE FOR MATERIAL CHEMISTRY

Area of Research
Electrochemical Sensor | Photocatalysis | Supercapacitor | Organic Synthesis

Facilities
TG-DTA Thermal Analyser | Differential Scanning Calorimeter | Fluorescence photometer

FWCI – 2.1

Citations per publication – 5.3

Sustainable Development Goals (SDG)

CENTRE FOR MATERIAL SCIENCE

Area of Research
Corrosion Studies | Waste Management | Additive Manufacturing | Surface Engineering

Facilities
Electrochemical Workstation | Universal Testing Machine | Micro Hardness | Probe Ultrasonicator

FWCI – 2.45

Citations per publication – 5.1

Sustainable Development Goals (SDG)

CENTRE FOR ENERGY & ENVIRONMENT

Area of Research
Energy Storage | Photocatalysis | Water-Splitting | Hydrogen Production

Facilities
CHI660F Electrochemical workstation | Gas Chromatography | UV visible Spectrometer | Photocatalytic Reactor

FWCI – 2.78

Citations per publication – 8.1

Sustainable Development Goals (SDG)

CENTRE FOR COMPUTATIONAL PHYSICS

Area of Research
Density Functional Theory | Hybrid Nanoclusters | Quantum Computation CO_2 Conversion

Facilities
NVIDIA Server | Gaussian 16 W Package | Gauss View 6.2 | VASP Software Package

FWCI – 1.54

Citations per publication – 5.9

Sustainable Development Goals (SDG)

CENTRE FOR CANCER RESEARCH

Area of Research

Cell Culture | Molecular Biology | In Vivo Experiments |
Gene/Protein Expression Analysis

Facilities

Laminar Air Flow | Real-time Thermal Cycler |
Cooling Micro - Centrifuge | Zoe Fluorescence

FWCI – 0.87

Citations per publication – 3.1

Sustainable Development Goals (SDG)

CENTRE FOR FOOD NANOTECHNOLOGY

Area of Research

Food Nanotechnology | Food Colloids | Biopolymers |
Nutraceutical and Functional Foods

Facilities

Particle Size and Zeta Potential Analyser | Ultra Sonicator PRO650 |
T18 Digital Ultra-Turrax Homogenizer

FWCI – 1.08

Citations per publication – 5.9

Sustainable Development Goals (SDG)

CENTRE FOR ACTIVE PHARMACEUTICAL INGREDIENTS

Area of Research

API Synthesis | Process Chemistry | Process Development |
Biomaterials

Facilities

Flow Reactor | Flash Chromatography | All Glass Reactor |
Rota Evaporator

FWCI – 0.9

Citations per publication – 2.1

Sustainable Development Goals (SDG)

CENTRE FOR BIOINFORMATICS

Area of Research

Structural Bio-Informatics | Drug Designing and Discovery |
Molecular Simulations | Anti-Cancer Molecules

Facilities

NVIDIA Server | High End Computers | Gaussian 16 W Package |
Schrodinger Software Package

FWCI – 1.02

Citations per publication – 4.8

Sustainable Development Goals (SDG)

CENTRE FOR NATURAL PRODUCTS & FUNCTIONAL FOODS

Area of Research

Extraction and Purification | Chronic Disease Prevention |
Functional Food Development | Health and Wellness Solutions

Facilities

Arc UHPLC | Atomic Absorption Spectrometer | Gas Chromatography

FWCI – 1.18

Citations per publication – 5.9

Sustainable Development Goals (SDG)

CENTRE FOR IMMERSIVE REALITY

Area of Research

Internet of Things | Artificial Intelligence | Soft Computing |
Data Science

Facilities

Unreal Engine | Unity Software | META QUEST |
Gaming Workstation RTX 4080 | Leap Motion Controller

FWCI – 0.7

Citations per publication – 1.8

Sustainable Development Goals (SDG)

CENTRE FOR BIOPHOTONICS & TECHNOLOGY

Area of Research

Bio signal & Image Processing | Biomaterial | Deep Learning

Facilities

Micro - Raman Spectroscopy | Centrifuge Setup (10000 RPM)

FWCI – 1.02

Citations per publication – 4.8

Sustainable Development Goals (SDG)

CENTRE FOR AI & AUTONOMOUS AERIAL SYSTEMS

Area of Research

Autonomous Drone Platforms | AI Computing Clusters | Computer Vision |
Advanced Sensor Systems | Aerial Robotics | AI-Driven Surveillance

Facilities

GPU-Accelerated Computer | DJI Mavic 3 E Drone | Roboflow Software |
MINGOA MD-400D 3-D printer

FWCI – 1.18

Citations per publication – 2.4

Sustainable Development Goals (SDG)

KAHE students in 3+2 and 2+2 Students Exchange Programmes at MCUT, Taiwan.
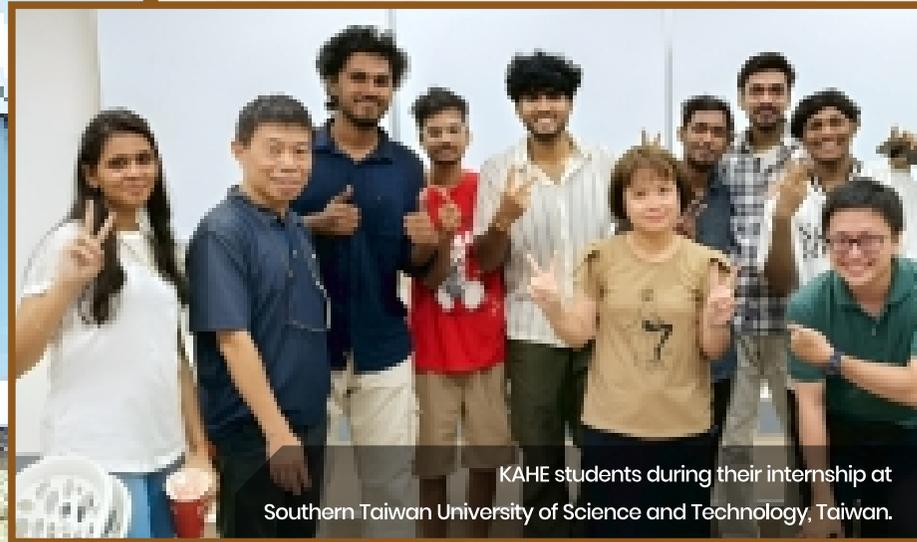
150+ PARTNER UNIVERSITIES ACROSS 30+ COUNTRIES

- Argentina
- Belarus
- Botswana
- Brazil
- Croatia
- Ethiopia
- Georgia
- Hungary
- Indonesia
- Iran
- Israel
- Italy
- Jordan
- Kazakhstan
- Malaysia
- Mexico
- North Cyprus
- Philippines
- Poland
- Romania
- Russia
- South Africa
- South Korea
- Spain
- Sweden
- Syria
- Taiwan
- Thailand
- Turkey
- United Kingdom
- USA
- Vietnam

STUDENTS MOBILITY PROGRAMME

KAHE students during their internship at Southern Taiwan University of Science and Technology, Taiwan.

Internship program at the University of Northern British Columbia, Canada.

Project work at Kyungpook National University, South Korea.
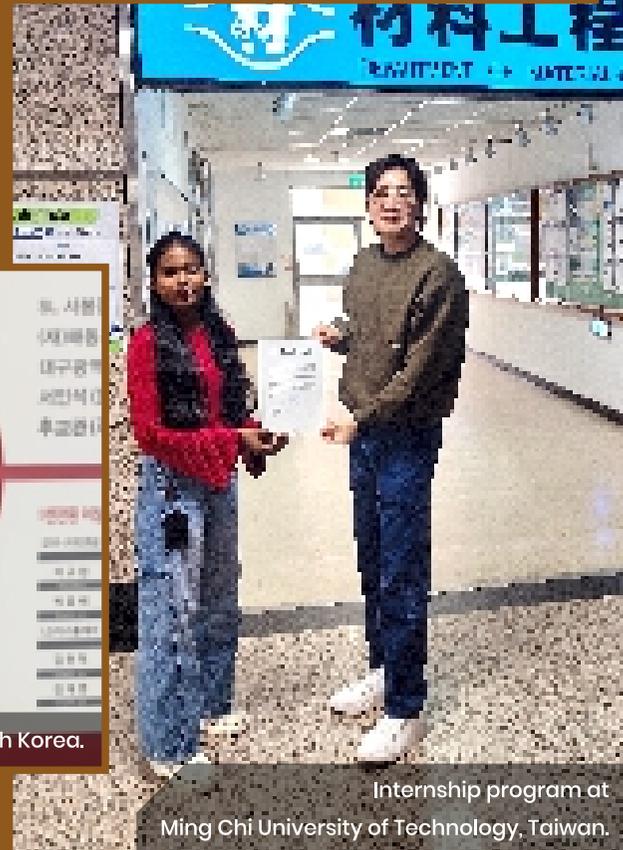
Internship program at Ming Chi University of Technology, Taiwan.

Semester exchange program at Adam Mickiewicz University, Poland.

Internship program at National Chung Hsing University, Taiwan.

Project work and semester exchange program at Universiti Teknologi MARA (UiTM), Malaysia.

FACULTY MOBILITY PROGRAMME

Prof. Petr Pavek
Charles University, Czech Republic.
Course delivery for Biotechnology students.

Ar. Zihong Yue
Xiamen University, China.
Course delivery for Architecture students.

Prof. Pham Thi Thu Thuy
Nha Trang University, Vietnam.
Course delivery for CSE students.

Prof. Shean-Jen Chen,
National Yang Ming Chiao Tung University (NYCU), Taiwan.
Course delivery for IT students.

Prof. Deshinta Arrova Dewi,
INTI International University, Malaysia.
Course delivery for AI&DS students.

CAMPUS LIFE @ KAHE

Gym

Library

Cultural

Class Room

Canteen

Sports

PROGRAMMES OFFERED

FACULTY OF ARTS, SCIENCE, COMMERCE & MANAGEMENT

Bachelor's

- BBA
- BCA
- B.Com.
- B.Com. Business Process Services
  (In Association with Tata Consultancy Services)
- B.Com. Computer Applications
- B.Com. Financial Analytics
  (In Association with National Stock Exchange, Mumbai)
- B.Com. FinTech
  (In Association with National Stock Exchange, Mumbai)
- B.Com. Information Technology
- B.Com. International Accounting and Finance
  (In Association with ACCA, London, UK)
- B.Com. Professional Accounting
- B.Sc. Biotechnology
- B.Sc. Computer Science
- B.Sc. Computer Science
  (Artificial Intelligence and Data Science)
- B.Sc. Computer Science (Cognitive Systems)
  (In Association with Tata Consultancy Services)
- B.Sc. Computer Science (Cyber Security)
- B.Sc. Computer Technology
- B.Sc. Information Technology
- B.Sc. Microbiology

Master's

- MCA
- M.Com.
- MBA
- M.Sc. Biotechnology
- M.Sc. Chemistry
- M.Sc. Computer Science
- M.Sc. Mathematics
- M.Sc. Microbiology
- M.Sc. Physics

FACULTY OF PERFORMING ARTS

Bachelor's

- B.A. Bharatanatyam
- B.A. Music
- B.A. Violin

Master's

- M.A. Bharatanatyam
- M.A. Music
- M.A. Violin

PROGRAMMES OFFERED

FACULTY OF ENGINEERING

Bachelor's

- B.E. Biomedical Engineering
- B.E. Civil Engineering
- B.E. Computer Science and Engineering
- B.E. Computer Science and Engineering (Cyber Security)
- B.E. Electrical and Electronics Engineering
- B.E. Electronics and Communication Engineering
- B.E. Electronics and Communication Engineering
  (VLSI Design & Technology)
- B.E. Mechanical Engineering
- B.Tech. Artificial Intelligence and Data Science
- B.Tech. Biotechnology
- B.Tech. Computer Science and Business Systems
- B.Tech. Food Technology

Master's

- M.E. CAD/CAM Robotics
- M.E. Computer Science and Engineering
- M.E. Power Systems Engineering
- M.E. Structural Engineering
- M.E. VLSI Design

FACULTY OF ARCHITECTURE, DESIGN AND PLANNING

Bachelor's

- B.Arch.
- B.Des. Fashion Design
- B.Des. Interior Design

Master's

- M.Arch. Advance Design
- M.Plan. Town and Country Planning

FACULTY OF PHARMACY

Bachelor's

- B.Pharm.

Master's

- M.Pharm. Pharmaceutical Analysis
- M.Pharm. Pharmaceutical Chemistry
- M.Pharm. Pharmaceutics
- Pharm.D

RESEARCH

- Ph.D.

Mandarin class by **Prof. Tsai Shu-Yun,** Taiwan

FOREIGN LANGUAGES

Japanese ❯ **German** ❯ **Mandarin** ❯

INVITATION FOR COLLABORATION IN

Student Exchange

- Twinning Programme
- Project Work
- Joint Degree
- Dual Degree
- Semester / Year Abroad, 3+2, 2+2, 3.5+1.5
- Pathway Programmes
- Internship

Joint Research

- Multidisciplinary Areas
- Research aligning UN's SDGs

Faculty Exchange

- Visiting Professorships
- Co-Taught Courses
- Keynote Speakers
- Workshops
- Joint Research

Other Collaborations

- International Events / Conferences
- Sharing of Academic Resources

Kaohsiung Medical University, Taiwan.

Internship program at National Dong Hwa University, Taiwan.

Start your studies at KAHE

Scan the QR code to apply 👆

MAIL TO

PARTNERSHIPS & SCHOLARSHIPS
office.ir@kahedu.edu.in

COLLABORATION & EXCHANGES
office.ir1@kahedu.edu.in

DIRECTIONS TO
CAMPUS

Travelling by Air

▶ 18 km from Coimbatore International Airport (CJB), India.

▶ 147 km from Cochin International Airport (COK), India.

Travelling by Bus

▶ 16 km from Gandhipuram Bus Stand.

Travelling by Train

▶ 11 km from Coimbatore Junction.

Address
Eachanari Post, Pollachi Main Road,
Coimbatore - 641 021, Tamil Nadu, India.