UNIQUE LEARNING | AWESOME CAMPUS



DEGREE FOUNDATION

Programme for Post O/L students to pursue a

Degree Pathway at UNISTEM

9 MONTHS -PART TIME/FULL TIME



ARTIFICIAL INTELLIGENCE

EMPLOYABILITY SKILLS

ENTREPRENEURSHIP

INNOVATION

PERSONALITY DEVELOPMENT

MANAGEMENT

MATHEMATICS

MICROECONOMICS

ACCOUNTING

PSYCHOLOGY



Mangala Gardens. Thimbirigasyaya Road, Colombo 5.

www.unistem.lk www.hrmi.lk

Call **071 2724425** 077 2204101 for Individual Consultations

& Campus Tours





Leading to
BSc (Hons)
BA (Hons)
Degrees

09Degrees

Awarded by
University of
Northampton,
UK

BUSINESS | IT | PSYCHOLOGY | EDUCATION

The Degree Foundation course at UNISTEM is a stepping-stone for young post O/L students to embark on a higher education pathway.

UNISTEM offers abundant opportunities for students to connect their learning directly to real-life experiences, enriching their educational journey and preparing them for the challenges beyond academia.

Many digital tools are used to enhance teaching effectiveness, promote student engagement and collaboration.



Why is the Degree Foundation at UNISTEM unique?





Enormous savings of time and costs!

Totally student-centric teaching techniques, interactive and engaging.

Designed for Gen Z!



Modules covering Psychology, AI, Innovation, Entrepreneurship & Employability Skills.

Unique learning for total personality development!



Degree Foundation Learning Content

- 1
- "Unlocking the mysteries of the market."
- **Fundamentals of Microeconomics**
- 2
- "Exploring Minds, Analyzing Behavior"
- **Introduction to Psychology**
- 3
- "From Digits to Discoveries: Mastering Numbers for Insights"
- **Basic Statistics & Mathematics**
- 4
- "Financial Fluency: Understanding Accounting Trends"
- **Principles of Accounting & Finance**
- 5
- "Al Revolution: Navigating the Future of Intelligence"
- **Introduction to Artificial Intelligence**
- 6
- "Leadership in the Digital Age: Modern Management Trends"
- **Fundamentals of Management**
- "Entrepreneurial Edge: Trends in Innovation"
- Insights into Entrepreneurship & Innovation
- 8
- "Discovering You: Unlocking Personal Excellence"
- Personality Development & Employability Skills

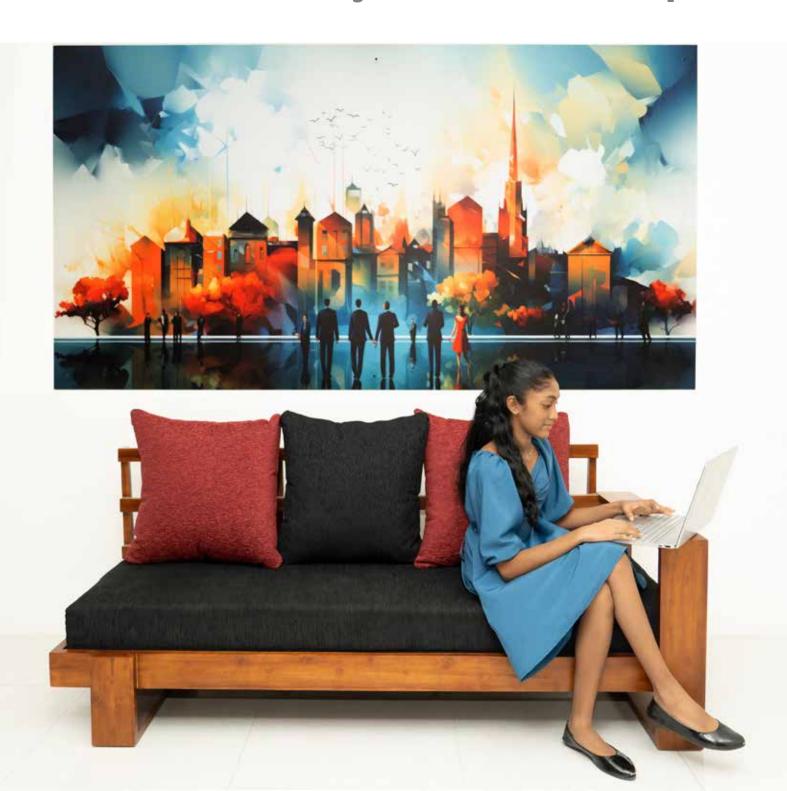
On completion of this programme, students will be awarded the 'Diploma in Business Leadership & Entrepreneurship – Foundation Stage'

Programme Info

9 months - FULL TIME / PART TIME

Schedule

Full Time - Monday - Friday: 9 am to 4 pm Part Time - Sundays 8.45 am to 4.30 pm







OUR Brands





Institute for Science, Technology, Engineering and Management (ISTEM), formerly known as Human Resource Management Institute (HRMI)



Our Partners



Collaborative Franchise Partner of The University of Northampton (UON), Public University in UK

Largest International Acadamic Partner of UON

Recipient of the International Changemaker Award University of Northampton 2020 & 2022



Murdoch University, Australia Articulation Pathway Provider



Approved Centre for Pearson UK Since 2010

Pearson Sri Lanka

Award Winner for Academic & Performance Excellence 2014 – 2017





Casa College, Cyprus Study Pathway Provider



20,000+ Professionals Leader in Apparel Education in Sri Lanka



Recognised by the Tertiary and Vocational Education Commission (TVEC), Sri Lanka



Recognised by Maldives Qualifications Authority (MQA)

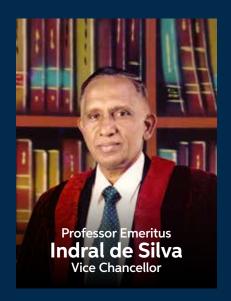


How we Differentiate!

UNISTEM stands as a shining example of innovation, a brainchild born from the visionary mind of Gihan Talgodapitiya, our CEO and Founder.

With roots grounded in the National University of Singapore (NUS) and nurtured by over three decades of diverse global experiences in Corporate Training, Gihan is driven by a passionate commitment to revolutionize the educational landscape in Sri Lanka, offering our students a truly unparalleled learning journey.





Our Academics are headed by Vice Chancellor Professor Emeritus Indralal De Silva, Former Dean, Faculty of Arts, University of Colombo; Research Fellow, National University of Singapore (NUS); Senior Fulbright Fellow, Harvard School of Public Health, Harvard University; Post Doctoral Fellow, Australian National University (ANU). Prof. De Silva is highly respected for his innovative ideologies in education and reengineering traditional approaches to teaching and learning. He is renowned for pushing the boundaries of knowledge through unconventional thinking, creative problem-solving, and interdisciplinary collaboration.

We provide a transformative learning adventure for our students. This experience will not only shape their perspectives but also elevate their professional standing. Our holistic approach to learning empowers individuals to shine brightly in society and excel in the workplace, setting them apart as true leaders of tomorrow.

Our Three Pillars for Outstanding Student Satisfaction!

Respected Qualifications | Campus Life | Transformational Learning

Respected Qualifications: Our Partner, University of Northampton (UON), is a public university which has received many awards and recognitions reflecting its commitment to excellence in education, sustainability, social responsibility, and community engagement.

Campus Life: UNISTEM is designed for the Gen Z and Millennials. Perhaps the best equipped city campus in Colombo with lots of happenings to keep our young students focused on meaningful and engaging experiences.

Transformational Learning: Our 'Hubs & Cells' drive the transformational process creating a profound shift in perspective and behavior of our young students.

The Eight Hubs & Cells provide physical and digital resources to enable our students transform their learning into real-life applications.

Every student, irrespective of the course of study, is encouraged to be actively engaged in the Eight Hubs & Cells we have set-up to relate their learning to real life situations and challenges.

Engaging in various Hubs & Cells provides our students with diverse benefits that contribute to their personal, academic, and professional development.

Hubs & Cells provide a unique learning adventure unheard in Sri Lanka.

The Eight Hubs & Cells

Innovation Hub

Thinking Hub

Changemaker Hub

Entrepreneurship Hub

Research Cell

Communication Cell

Emotional Intelligence Cell

Management Skills Cell



Innovative Teaching

Our students belong to the dynamic Gen Z and Millennials, whose hunger for knowledge transcends traditional teaching. Our approach extends far beyond the confines of standard textbooks and theories, offering a journey that ignites curiosity and fosters genuine growth. This innovative and truly unique learning experience and campus life, differentiates UNISTEM from any other higher education institution.

We extensively use Activity Based Learning (ABL) as our teaching methodology. It is all about learning through active participation in tasks, real-life situations, and various activities. In this method, students take the center stage, while teachers assume the role of facilitators. ABL empowers students to learn autonomously, progressing at their own pace, while engaging in supervised activities that promote interactivity and deeper understanding.

Classroom learning is supplemented with regular industry visits. Students are privileged to learn from corporate leaders about strategies and success stories.



Learning Technologies

AI-ENABLED LEARNING TOOLS

ONLINE RESOURCES

DIGITAL TEACHING AIDS SMART CLASSROOMS





Industry Visits | Guaranteed Internship Placements | Personal Tutors

Counselling Service | Core Text and e-library | Student Voice

Entertainment Events | Fully Equipped Gym | Fitness & Sports Facilities

Recreation Floor | Pool Table | Table Tennis | Indoor Games

Disabled Access | Fire & Safety Standards | Prayer Rooms



































Industry Visits









International Recognition



International Changemaker of the Year: 2020 & 2022

Awarded by University of Northampton

Academic Excellence: 2014, 2015, 2016, 2017. Awarded by Pearson





Largest International Acadamic Partner of The University of Northampton

in terms of student enrolments and the number of degrees offered



Active students



03 Campuses located in Colombo









Bachelor's

Leading Public University in UK, Recognised by UGC Sri Lanka

Degrees at UNISTEM

- BSc (Hons) Human Resource Management and Organisational Behaviour
- BSc (Hons) Business Management and Strategy
- BA (Hons) International Hospitality and Tourism Management
- BA (Hons) International Logistics & Trade Finance
- BSc (Hons) Project Management
- BSc (Hons) International Accounting
- BSc (Hons) International Banking and Finance
- BA (Hons) Marketing Management
- BSc (Hons) Psychology

Effective 2025/26

- BSc (Hons) Professional Nursing Practice
- BA (Hons) Illustration
- BSc (Hons) Computer Science
- BA (Hons) Games Design
- BA (Hons) Early Years, Childhood and Family Studies
- BA (Hons) International Education





After the Bachelor's, Continue your journey with

Master's

Degrees

- Master of Business Administration (MBA)
- Master of Business Administration (MBA) Top-up
- Master's Degree in Human Resource Management (MA HRM)
- Master's Degree in Accounting & Finance (MSc)







UK's Most Recognised HND Awarded by Pearson, World's # 1 in Education

Higher National Diplomas

<u>Business</u>

- BTEC Level 5 HND in Business Management
- BTEC Level 5 HND in Business Human Resource Management
- BTEC Level 5 HND in Business Procurement and Supply Management

Engineering

• BTEC Level 5 HND in Engineering - Manufacturing Engineering

Computing

• BTEC Level 5 HND in Computing - Software Engineering

Early Childhood Education

• BTEC Level 5 HND in Early Childhood Education and Care









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