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关注厦门工学院

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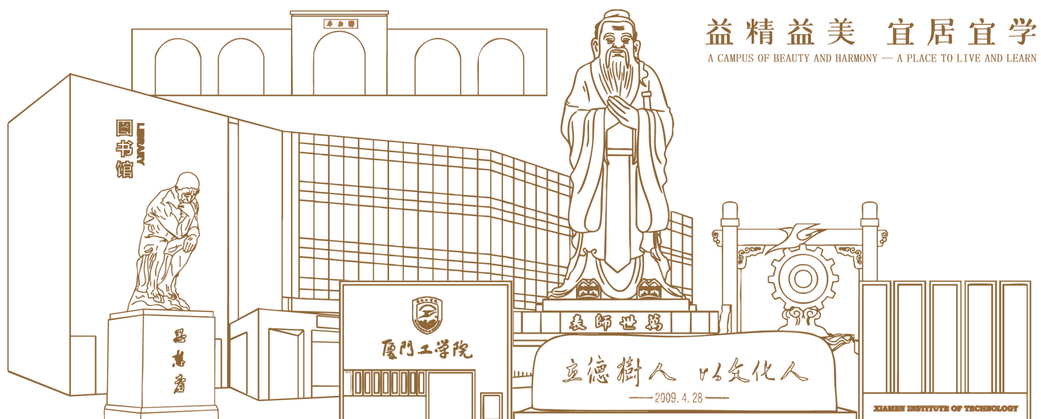
厦門工学院
XIAMEN INSTITUTE OF TECHNOLOGY

在风景之中

IN THE MIDST OF SCENIC SPLENDOR

益精益美 宜居宜学

A CAMPUS OF BEAUTY AND HARMONY — A PLACE TO LIVE AND LEARN



中国·厦门 XIAMEN, CHINA



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About XIT

厦門工学院
XIAMEN INSTITUTE OF TECHNOLOGY

厦门工学院是2009年经教育部批准设立的全日制民办普通本科高校，2019年通过教育部本科教学工作合格评估，2025年获批硕士学位授予单位培育项目。

厦门工学院素有"一园绿荫映屋宇、四季红英照楼台"之誉，办学条件优越，校园环境优美。学校秉持"立德树人、以文化人"的教育理念，推行"博雅教育、知识教育、能力培养"三位一体的人才培养模式，开设本科专业38个，突出"工科"特色，主动服务地方经济社会发展。学校现有全日制在校生一万三千多人，教职工近千人。

学校以育人为本，积极探索教育、科技、人才一体化建设，重视传统文化、艺术美育等教育，通过"高阶教学、AI教育、产教融合"等改革举措，不断提升人才培养质量。

近年来，学校全力推进教育信息化建设，硬件设施全面升级，建成智慧教室近200间，数智算力港投入使用，数据中台实现数据全域治理，AI融入教学场景，管理智能化成效显著，形成"教、学、管、评"数字化闭环。

学校服务社会的实践教学体系特色鲜明，成立了12个校内创作坊，覆盖学校各学科和专业；建有155个校外实习实践基地；与华为、西门子等企业共建人工智能产业学院、工业智造产业学院等8个产业学院，其中鸿蒙智能物联产业学院获批省级现代产业学院。

学校特别重视人的培养，致力于教学育人能力的全面提升，锐意改革，不断前行，努力地实现不让一个学生落伍的办学承诺。

郁郁人文，朗朗山海。不忘初心，共创未来。

Founded in 2009 with the approval of the Ministry of Education of China, Xiamen Institute of Technology (XIT) is a full-time private undergraduate college. In 2019, XIT passed the Undergraduate Teaching Qualification Assessment by the Ministry of Education, and in 2025, it was selected for the Graduate Education Development Program, paving the way for the establishment of its master's degree programs.

Renowned as "a garden campus where lush greenery and vibrant blooms grace the buildings all year round", XIT offers a beautiful and well-equipped environment for both living and learning. Guided by the educational philosophy of nurturing virtue through education, and shaping minds with culture, XIT implements an integrated model of liberal education, specialized knowledge, and practical competence. XIT currently offers 38 undergraduate programs, with a distinctive focus on engineering disciplines, and actively serves the regional economy and social development. The college now has over 13,000 full-time students and nearly 1,000 faculty and staff. Putting student development at its core, XIT promotes the integration of education, technology, and talent cultivation, while emphasizing traditional culture, art education, and aesthetic literacy. Through reforms such as advanced learning, AI-driven education, and industry-education integration, XIT continuously enhances the quality of talent development.

In recent years, XIT has made remarkable strides in digital transformation. Nearly 200 smart classrooms have been built, the Computing Power Hub is now operational, and the Data Middle Platform enables unified management of academic and administrative data. Artificial intelligence has been integrated across teaching and management, creating a fully digitalized ecosystem of teaching, learning, management, and evaluation.

XIT features a distinctive practice-oriented teaching system that closely connects academia and industry.

XIT has established 12 on-campus Creative Studios covering multiple disciplines, 155 off-campus practice bases, and 8 industry colleges jointly developed with leading enterprises such as Huawei and Siemens Among them, the HarmonyOS Intelligent IoT Industry College has been recognized as a Provincial Modern Industry College.

Dedicated to holistic education, XIT remains committed to ensuring that no student is left behind—constantly innovating, advancing, and fulfilling its promise to nurture every learner with care and excellence.

A campus of humanity, embraced by mountains and sea, Remaining true to our mission, we build a shared future

学校愿景
Vision

百年树人 百年名校

To Be a Century-Old
Prestigious Institution

教育理念
Educational Philosophy

立德树人 以文化人

Nurturing Virtue through Education;
Shaping Minds with Culture

校训
Motto

明志 博学 修身 力行

Noble Ideals, Profound Knowledge,
Moral Integrity, and Determined Action

三位一体人才培养模式
The Trinity Model for Holistic Talent Development

博雅教育、知识教育、能力培养

Integrating Liberal Education, Knowledge Acquisition,
and Ability Cultivation



学校发展大事记
XIT Milestones

2009年
成立华侨大学厦门工学院

Founded as Xiamen Institute of Technology, affiliated with Huaqiao University.

2015年
转设为民办本科高校
——厦门工学院

Transformed into an independent private undergraduate institution: Xiamen Institute of Technology.

2019年
学校通过
教育部本科教学工作
合格评估

Passed the undergraduate teaching quality evaluation by the Ministry of Education.

2020年
实施教育教学综合改革
实行校院两级管理

全面修订人才培养方案

Launched a comprehensive reform of education and teaching; implemented a two-tier university-college management system;
Fully revised the talent cultivation programs.

2021年
形成了具有厦门工学院特色的
“三全育人”格局

布局教育信息化系统

Established the distinctive XIT All-round Education model.
Built the foundation for educational informatization.

2022年
发布学校十年发展规划
学校的教育教学改革
持续深入向高质量迈进

Released the Ten-Year Development Plan, deepening educational reform toward high-quality advancement.

2023年
出台
《调结构、促融合，培养复合型、
创新型人才实施意见》

Issued the Implementation Guidelines on Structural Optimization and Integration to Cultivate Interdisciplinary and Innovative Talents.

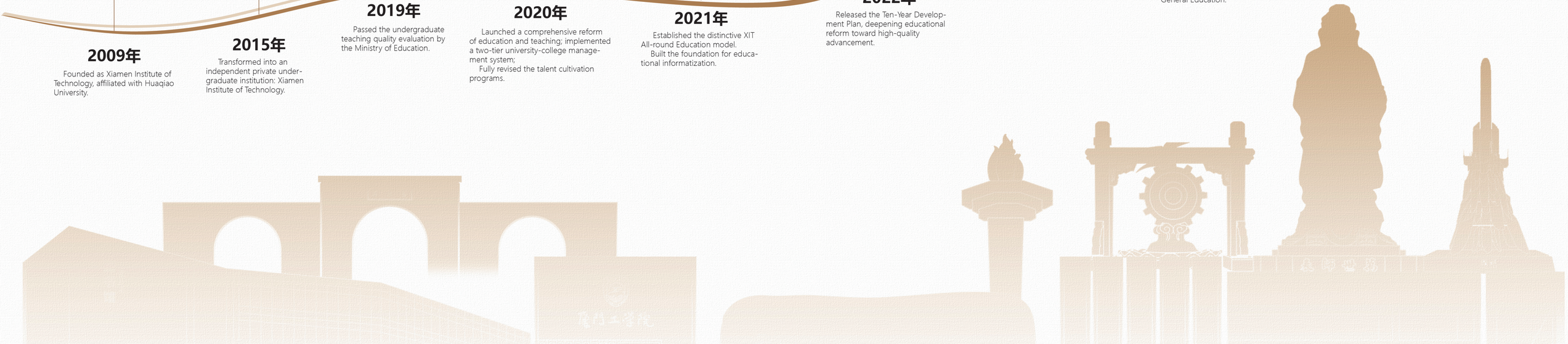
2024年
提出“自主学习 独立思考
学会创造 融通运用”高阶教学目标

实施全校AI通识教育

Proposed high-level teaching goals: Learn Autonomously, Think Independently, Create Innovatively, and Apply Integratively.
Launched institution -wide AI General Education.

2025年
获批硕士学位授予单位
培育项目

Approved as a participant in the Master's Degree Authorization Unit Development Program.





学院、专业一览
Schools and Programs

机械电气与信息工程学院/School of Mechanical, Electrical and Information Engineering

机械类：机械工程、智能制造工程、产品设计、新能源材料与器件
Mechanical Engineering: Mechanical Engineering, Intelligent Manufacturing Engineering, Product Design, New Energy Materials and Devices

电气类：电气工程及其自动化
Electrical Engineering: Electrical Engineering and Automation

信息类：电子信息工程、通信工程
Information Technology: Electronic Information Engineering, Communication Engineering

人工智能学院/School of Artificial Intelligence

智能类：软件工程、智能科学与技术、物联网工程、人工智能、数据科学与大数据技术
Intelligent Systems: Software Engineering, Intelligent Science and Technology, Internet of Things Engineering, Artificial Intelligence, Data Science and Big Data Technology

计算统计类：信息与计算科学、应用统计学、信息管理与信息系统
Computing and Statistics: Information and Computational Science, Applied Statistics, Information Management and Information Systems

建筑科学与土木工程学院/School of Architecture Science and Civil Engineering

建筑类：建筑学、风景园林
Architecture and Landscape: Architecture, Landscape Architecture

土木类：土木工程、工程管理、工程造价
Civil Engineering and Management: Civil Engineering, Engineering Management, Engineering Cost Estimation

商学院/School of Business

经济类：国际经济与贸易、投资学、跨境电子商务
Economics: International Economics and Trade, Investment, Cross-border E-Commerce

管理类：财务管理、市场营销
Management: Financial Management, Marketing

博雅教育与艺术传媒学院/School of Liberal Arts Education and Art Media

文学艺术类：汉语言文学、音乐表演
Literature and Arts: Chinese Language and Literature, Music Performance

传播类：广告学、传播学、动画、网络与新媒体
Communication and Design: Advertising, Communication Studies, Animation, Network and New Media

外国语学院/School of Foreign Languages

外语类：商务英语、日语
Foreign Languages: Business English, Japanese



融新学院 Freshman College

自然和融育全人 从容焕新向未来

厦门工学院融新学院是专为大一新生精心打造的教育创新平台，助力新生从中学到大学的平稳过渡与全面成长。融新学院，因"融合"而生，为"成长"而来，是新生认识自我、适应大学、发现热爱、迈向未来的起点。学院以优质的资源、贴心的陪伴与前沿的探索，共同守护每一位学生的精彩蜕变。

Integrating Nature, Nurturing Wholeness Confidently Embracing the Future

Freshman College of Xiamen Institute of Technology is an innovative educational platform specially designed for freshmen, supporting a smooth transition from high school to college life and promoting holistic growth. Born to integrate and dedicated to development, Freshman College is the starting point for self-discovery, academic adaptation, and future exploration. Through rich resources, attentive guidance, and forward-thinking innovation, it accompanies every student through a transformative journey.



推行书院制 Collegiate System and Immersive Education
在浸润式育人环境中达成价值引领与知识传递的有机统一

厦门工学院自2010年起在福建省率先推行书院制，设友恭、友惠、友善、友容、友敏、友爱、友仁、友达、友新9个书院。历经十余年发展，书院已成为学校集生活、学习、文化于一体的特色育人空间，使学生在浸润式育人环境中达成价值引领与知识传递的有机统一。

文理渗透 学科交叉
Promoting Interdisciplinary Learning and Humanistic Growth



多元社区温馨家园
Creating Warm and Inclusive Learning Communities

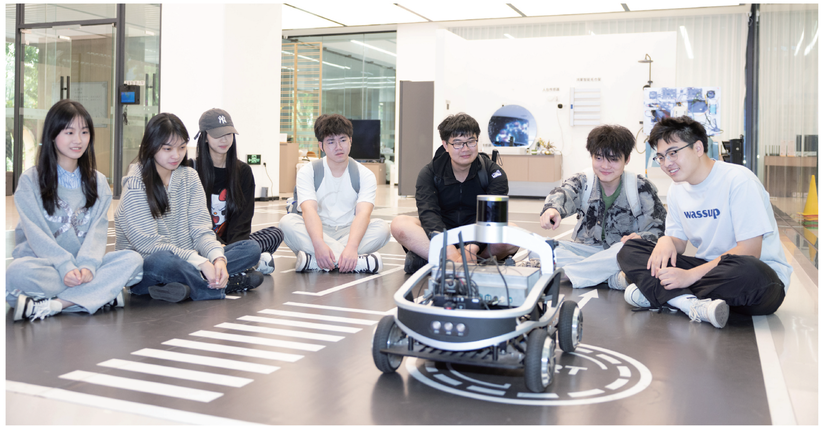


Fostering Values and Knowledge through an Immersive Collegiate Environment

Since 2010, Xiamen Institute of Technology has taken the lead in Fujian Province in implementing the collegiate system, establishing nine residential colleges — Yougong, Youhui, Youshan, Yourong, Youmin, Youai, Youren, Youda and Youxin. Over more than a decade of development, these colleges have become distinctive educational communities integrating living, learning, and cultural cultivation, creating an immersive environment where value formation and knowledge transmission are organically unified.











厦门工学院积极探索教育、科技、人才一体化建设，通过"高阶教学、AI教育、产教融合"等教育教学改革举措，不断提升人才培养质量。在近几年的教育教学改革中，学校强力推动着一个根本性的转变，即由传统的知识传授型教学向能力培养型教学转变，并积极地以不断变革的信息技术——特别是人工智能技术赋能于教学的全部过程。

XIT actively explores the integrated development of education, science, and talent cultivation. Through reforms such as advanced teaching models, AI-powered education, and industry-education integration, XIT continuously enhances the quality of talent development. In recent years, XIT has been driving a fundamental shift — from knowledge-based instruction to competence-oriented education — by fully leveraging the power of emerging digital technologies, especially Artificial Intelligence, across the entire teaching and learning process.

用AI技术赋能教学
为未来需要培养能力

Empowering Education with AI for Future Competence



全面建设智慧校园
扩大教学资源利用

Building a Smart Campus to Maximize Educational Resources

学校用AI技术赋能教学，建设智慧校园，数智算力港（算力中心）已经开始运行，建成了近200间可以支持"高阶教学"的智慧教室，建设了包括教育资源信息化、教育设施信息化和教育管理信息化三大模块的47个信息系统、数据中台等，实现了全校教学过程、教学管理、行政管理"一网通办"。

SMART CAMPUS





数智算力港/Digital Intelligence Computing Hub



智慧教室/Smart Classroom

By empowering teaching with AI, XIT is constructing a comprehensive smart campus. XIT's Digital Intelligence Computing Center is now operational, and nearly 200 smart classrooms have been established to support advanced teaching. Additionally, 47 interconnected information systems—covering educational resources, facilities, and management—have been built, along with a centralized data platform. These systems enable "one-stop access" to all teaching, learning, and administrative services across the campus.

构建产教融合系列平台
盘活人才培养棋局

Integrating Industry and Education: Cultivating Future-Oriented Talents

厦门工学院在“三位一体”人才培养模式中强调“能力培养”，在教学目标的“十六字”方针中强调“融通运用”，并为此构建了体系化的实践教学平台。学校共建有155个校企合作实践实习基地、8个以AI技术为引擎的产业学院、12个跨专业创作坊。

学校每年举行校企合作大会，与企业深入探讨合作育人问题，为学生提供更优质的教育资源和更好的实习实训平台。

产业学院采用产教融合的新模式，推行实践教学的新形态，鼓励企业导师带真实项目进学校，使学生在项目实践中得到知识深化与能力提高。

创作坊打破专业界限招收学生入坊，以实践能力培养为主线开展活动，以“师徒制”的形式培养，使理论教学、实践教学、项目式教学、创作与竞赛深度融合。

In its “Three-in-One” talent cultivation model, XIT emphasizes competence development and highlights knowledge application and integration in its “Sixteen-Character Guiding Principle.” To this end, XIT has built a comprehensive practical teaching platform, including 155 university-enterprise cooperative bases, 8 AI-driven industry colleges, and 12 cross-disciplinary creative studios.

Each year, XIT hosts the University-Enterprise Cooperation Conference to explore new paths for collaborative education, offering students high-quality learning resources and internship opportunities.

The industry colleges adopt innovative modes of integration between academia and industry, encouraging enterprise mentors to bring real-world projects into classrooms, helping students deepen knowledge and enhance practical abilities through hands-on experience.

The creative studios recruit students across majors and operate under a mentorship system, focusing on cultivating practical skills. By combining theory, practice, project-based learning, creativity, and competition, these studios form a deeply integrated educational ecosystem.

凝聚学校发展新要素
开创产教融合新境界

Bringing New Momentum to XIT Development through Industry-Education Collaboration









现代产业学院
Modern Industry Colleges

厦门工学院生态集群产业学院是学校校级产业学院总单位，8个专业产业学院与行业头部企业共投共建，集真实企业一线项目实践教学、企业导师参与课堂教学、项目研发等为一体。厦门工学院生态集群产业学院对各专业产业学院的"战略引领—统筹指导—资源赋能—过程管控—成果转化—考核评价"的闭环管理，助力学校深化产教融合并形成"一生两院"的培养格局，实现应用型人才培养质量跃升。

The Ecological Cluster Industry College of Xiamen Institute of Technology serves as the umbrella unit overseeing all institution-level industry colleges. In collaboration with leading enterprises, the eight specialized industry colleges co-develop and co-invest in platforms that integrate real-world project training, enterprise mentorship, and joint research and development.Through a closed-loop management system — from strategic guidance and resource empowerment to process monitoring and performance evaluation — the Ecological Cluster Industry College advances the integration of industry and education, helping the university form the "One Student, Two Colleges" model and achieve a leap in the quality of applied talent cultivation.



(省级现代产业学院)

鸿蒙智能物联产业学院

School of Intelligent Connectivity Industry

华为云计算技术有限公司

厦门海为科技有限公司

广州东软睿道教育信息技术有限公司

福建合能睿创数字科技有限公司



人工智能产业学院

School of Artificial Intelligence Industry

华为云计算技术有限公司



数字经济产业学院

School of Digital Economy Industry

阿里国际数字商业集团

九牧厨卫股份有限公司

中国建设银行股份有限公司厦门市分行

新道科技股份有限公司



工业智造产业学院

School of Intelligent Manufacturing Industry

西门子(中国)有限公司

北京广道诺金科技有限公司

中信科移动通信技术股份有限公司

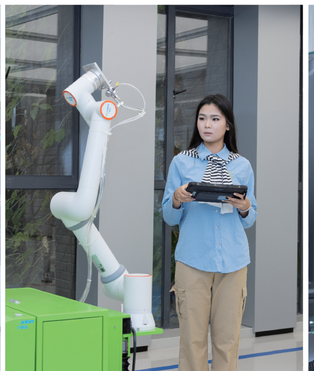
北京德普罗尔科技有限公司



跨境电商产业学院

School of Cross-Border E-Commerce Industry

亚马逊通技术服务(北京)有限公司



智慧建筑与建造产业学院

School of Smart Building and Construction Industry

广联达科技股份有限公司



数智传媒产业学院

School of Digital Media Industry

北京火山引擎科技有限公司



体育产业学院

School of Sports Industry

厦门文广体育有限公司

特步(中国)有限公司

盖小亚厦门运动健康管理有限公司

厦门纳智壳生物科技有限公司

创作坊
“师徒制”的形式培养

Creative Studios
Mentorship-Based Talent Cultivation

理论教学、实践教学、项目式教学、创作与竞赛深度融合

Integrating Theory, Practice, Projects, Creativity, and Competitions

工程技术实训操作坊
Engineering Technology Training Workshop





创新创业众客坊
Innovation and Entrepreneurship Workshop

智能制造与信息创作坊
Intelligent Manufacturing and Information Creation Workshop





人工智能创作坊
Artificial Intelligence Creation Workshop

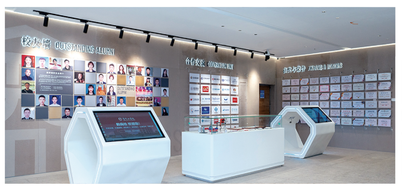
建筑设计创作坊
Architectural Design Creation Workshop





新质工业创作坊
New-Quality Industry Workshop

数字商管创作坊
Digital Business Management Creation Workshop





艺术设计创作坊
Artistic Design Creation Workshop

工业设计创作坊
Industrial Design Creation Workshop





非遗艺术创作坊
Intangible Cultural Heritage Art Workshop

文化创意创作坊
Cultural and Creative Creation Workshop





教育文化创作坊
Education and Culture Creation Workshop

广泛交流
扩大学生国际视野

Expanding Global Vision and International Collaboration

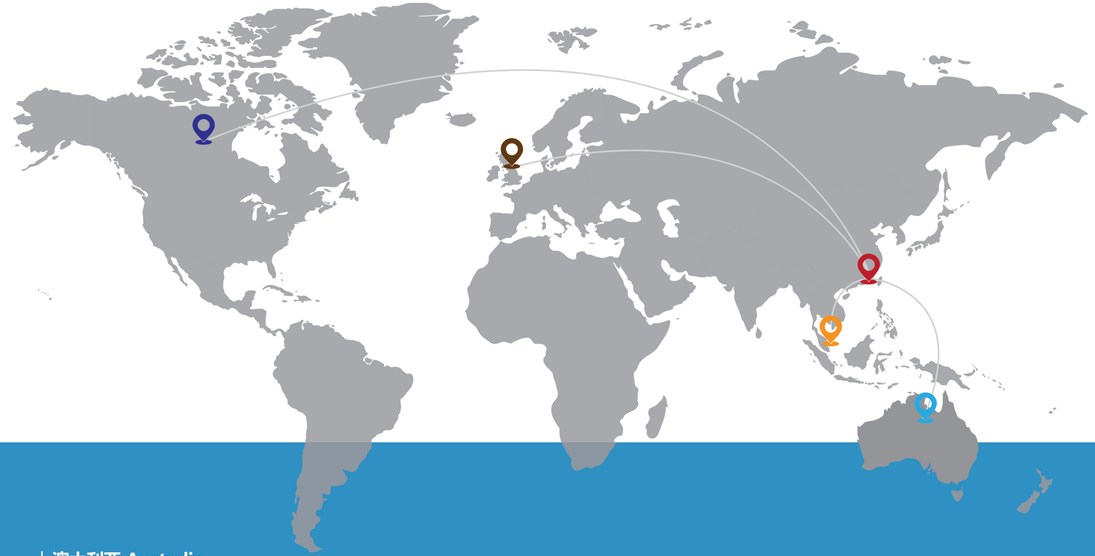
学校秉持开放包容、交流互鉴的理念，积极与世界著名高校、科研机构建立长期稳定的合作关系，与美国、英国、新加坡、日本、韩国、马来西亚、芬兰、圣马力诺共和国等多所高校、科研机构签订教育合作协议。

学校将国际视野培养融入人才培养过程，引进先进教育理念，推动中外双向文化交流。

Upholding the values of openness, inclusiveness, and mutual learning, Xiamen Institute of Technology actively builds long-term and stable partnerships with renowned universities and research institutions worldwide.

XIT has signed cooperation agreements with with universities and research institutions in the United States, the United Kingdom, Singapore, Japan, South Korea, Malaysia, Finland, and the Republic of San Marino, and other countries and regions.By integrating global perspectives into talent cultivation, XIT introduces advanced educational concepts and promotes mutual cultural exchange between China and the rest of the world.





中国 China

香港大学
The University of Hong Kong

香港科技大学
The Hong Kong University of Science and Technology

香港浸会大学
Hong Kong Baptist University

岭南大学
Lingnan University

澳门科技大学
Macau University of Science and Technology

澳门城市大学
City University of Macau

英国 Britain

曼彻斯特大学
The University of Manchester

伦敦国王学院
King's College London

布里斯托大学
University of Bristol

利兹大学
The University of Leeds

格拉斯哥大学
University of Glasgow

伯明翰大学
University of Birmingham

南安普顿大学
University of Southampton

谢菲尔德大学
University of Sheffield

诺丁汉大学
The University of Nottingham

兰卡斯特大学
The University of Lancaster

埃克塞特大学
University of Exeter

约克大学
University of York

萨塞克斯大学
University of Sussex

萨里大学
University of Sussex

哈德斯菲尔德大学
University of Huddersfield

诺丁汉特伦特大学
Nottingham Trent University

考文垂大学
Coventry University

澳大利亚 Australia

墨尔本大学
The University of Melbourne

悉尼大学
The University of Sydney

新南威尔士大学
The University of New South Wales

澳大利亚国立大学
The Australian National University

莫纳什大学
Monash University

昆士兰大学
The University of Queensland

悉尼科技大学
University of Technology Sydney

伍伦贡大学
University of Wollongong

科廷大学
Curtin University

昆士兰科技大学
Queensland University of Technology

南昆士兰大学
University of Southern Queensland

美国 America

纽约大学
New York University

西弗吉尼亚大学
West Virginia University

犹他理工大学
Utah Tech University

纽黑文大学
The Australian National University

南伊利诺伊大学
Southern Illinois University

新加坡 Singapore

南洋理工大学
Nanyang Technological University

詹姆斯库克大学新加坡校区
James Cook University Singapore

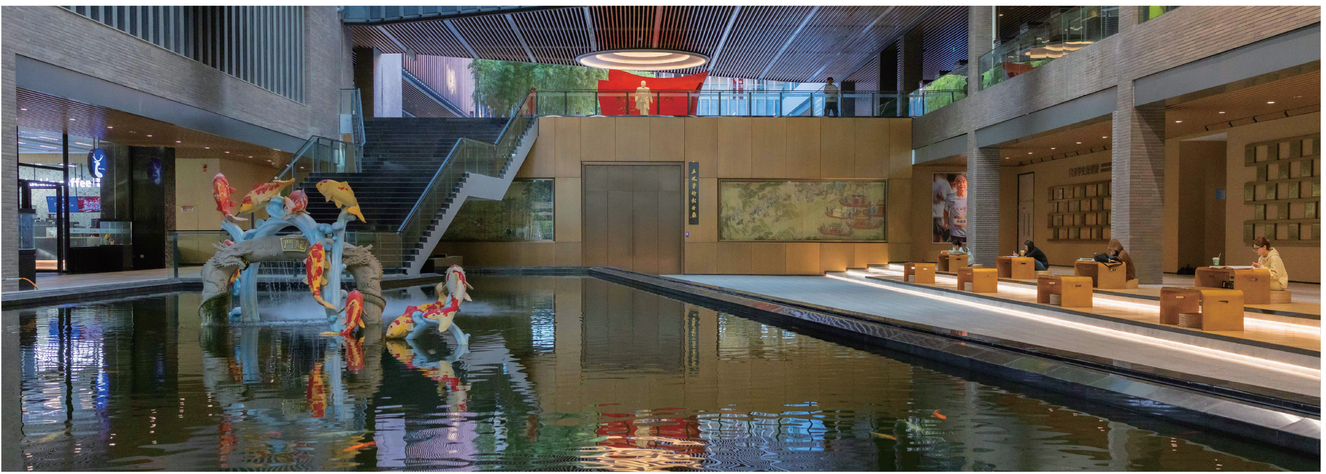
新加坡管理学院
Singapore Institute of Management

匠心建设美丽校园，鼎力优化育人条件

Building a Beautiful Campus and Optimizing Educational Conditions

学校从以文化人、以美育人的理念出发，建成了洋溢着文化与审美气息的校园。以“十二馆八园”为代表的可开展馆园教育，可以让学生浸润其间，可以随地读书、随处交流的校园，在教育教学中发挥了特别的作用。

Guided by the ideals of cultivating people through culture and fostering growth through aesthetics, XIT has created a campus filled with cultural and artistic atmosphere. XIT's “Twelve Halls and Eight Gardens” exemplify an educational environment where students can read anywhere, communicate freely, and learn from the beauty around them.























美丽校园是厦门工学院一张靓丽的名片。建校以来，学校一直特别重视校园建设，尤其是最近几年，学校每年都投入大量的人力、财力改造校园，而且在改造中呈现出强烈的环境育人的教育心愿，为“高阶教学”、学生教育奠定了独特而良好的基础条件。

A beautiful campus is one of Xiamen Institute of Technology’s most distinctive hallmarks. Since its founding, the university has prioritized campus construction, investing substantial human and financial resources every year to enhance its facilities.In recent years, the campus renovation projects have reflected XIT’s educational philosophy of “nurturing through environment”, creating a vibrant space that provides an exceptional foundation for advanced teaching and holistic education.







建设优质校园文化
助力学生全面发展

Cultivating a Vibrant Campus Culture for Holistic Student Development

学校设置了多项主题鲜明、内涵丰富、形式多样的大型文化艺术活动，让学生在学中做、做中思，提高灵性，改变气质，成为优秀的人。从诗词歌赋到科技创新，从传统民俗到国际视野，八大文化节以文化人、以美育心，助力学子在沉浸式体验中涵养品格、绽放风采，共绘文明校园新画卷。

XIT organizes a wide range of large-scale cultural and artistic events, enabling students to learn through doing and reflect through practice. These activities enrich students' creativity, refine their character, and inspire them to become outstanding individuals.From poetry and traditional arts to technology and global culture, the Eight Cultural Festivals embody XIT's philosophy of "educating through culture and nurturing through aesthetics," fostering virtue and talent through immersive experience.



爱生节/Students' Day

不仅仅是每年一度开展的爱生活动，更是学校鼓励学生自强、关爱学生成长的育人理念和文化传统。

More than just an annual celebration of student life, it embodies XIT's educational philosophy of self-reliance, care, and growth.



音乐节/Music festival

"人人是歌手、人人能演奏、开口出天籁、举手是风雅"，让音乐之声响彻全校每一个角落。

"Everyone is a singer, everyone can perform." The festival fills the campus with music and artistry.



创校节/Founding Festival

展现在"博雅教育、知识教育、能力培养"三位一体人才培养模式下的学术研究、教育教学改革与创新、管理创新等办学成果。

Showcasing achievements in liberal arts education, academic research, and educational innovation, reflecting the integration of knowledge, ability, and moral growthGraduation.



毕业季/Graduation Season

通过毕业季活动，倡导积极向上的毕业文化，体现学校对毕业学子的深切关怀与殷殷期望。

A series of meaningful events promoting a positive graduation culture, reflecting the university's deep affection and high hopes for its graduates.

尊师节/Teachers' Day

通过评选"优秀教师""优秀教育工作者""厦门工学院之星"，举行纪念孔子诞辰暨"尊师节"晚会等活动，营造尊师重道、积学进业的良好氛围。

Celebrated through the Confucius Commemoration Gala and the selection of Outstanding Teachers, Educators, and Stars of XIT, promoting respect for teaching and scholarship.



体育文化周/Sports Culture Week

以强身健体，弘扬体育精神为宗旨，意在培养学生"团结合作，勇于创新，拼搏进取"的精神。

Dedicated to fitness and teamwork, inspiring students to embrace the spirit of unity, perseverance, and innovation.



博雅杯艺术大展/Liberal Arts Cup Art Exhibition

通过艺术美育研讨、艺术创作比赛与展览，为师生搭建一个展示的平台，培养艺术情操与审美能力。

Combining art education, creation, and exhibition to enhance aesthetic appreciation and encourage artistic expression.



科技节//Science and Technology Festival

通过科技讲座、学术报告、作品评比与展示、教师教学科研成果展示等活动，提高学生的科技素养与实践能力。

Featuring lectures, research showcases, and innovation contests to strengthen students' scientific literacy and practical abilities.













强体育 大美育
双突出 全融入

Enhancing Physical Education and Aesthetic Education

学校建设了包括综合体育馆、恒温游泳馆、棒垒球场等在内的20多个高标准的体育场馆，创新俱乐部式体育教学模式，舞龙、篮球、足球等项目屡获省级以上奖项。“德文厦门工学院马拉松”认证为中国田径协会全国路跑B类赛事，学校组建“马拉松高校联盟”，推动高校体育文化的深入交流与合作。

XIT has built over 20 state-of-the-art sports facilities, including a comprehensive gymnasium, an indoor heated swimming pool, and baseball-softball fields.Through the innovative club-based sports teaching model, XIT teams have won multiple provincial and national awards in basketball, football, and dragon dance competitions.The “Dewen XIT Marathon”, certified as a Category B national road race by the Chinese Athletics Association, has led to the formation of the National University Marathon Alliance, fostering deeper exchange and collaboration in collegiate sports culture.

“感知美、创造美、传承美”

Perceive, Create, and Inherit Beauty

学校以"感知美、创造美、传承美"为核心，构建多场域的审美教育生态，开设音乐、舞蹈、美术、艺术设计等美育课程，创办国际钢琴艺术交流中心等，融合古今中外艺术精髓，常态化开展国际艺术交流与展演活动。支持学生成立音乐、话剧、非遗艺术等社团，为学生提供多元艺术实践空间。

With the goal of "perceiving, creating, and inheriting beauty," XIT has built a multi-dimensional aesthetic education ecosystem. Courses in music, dance, fine arts, and design are offered alongside international art exchange platforms such as the International Piano Art Center.

XIT integrates the essence of global and traditional art, holding regular international exhibitions and performances. Students are encouraged to form clubs in music, drama, and intangible cultural heritage arts, providing a diverse space for artistic exploration and creative expression.







