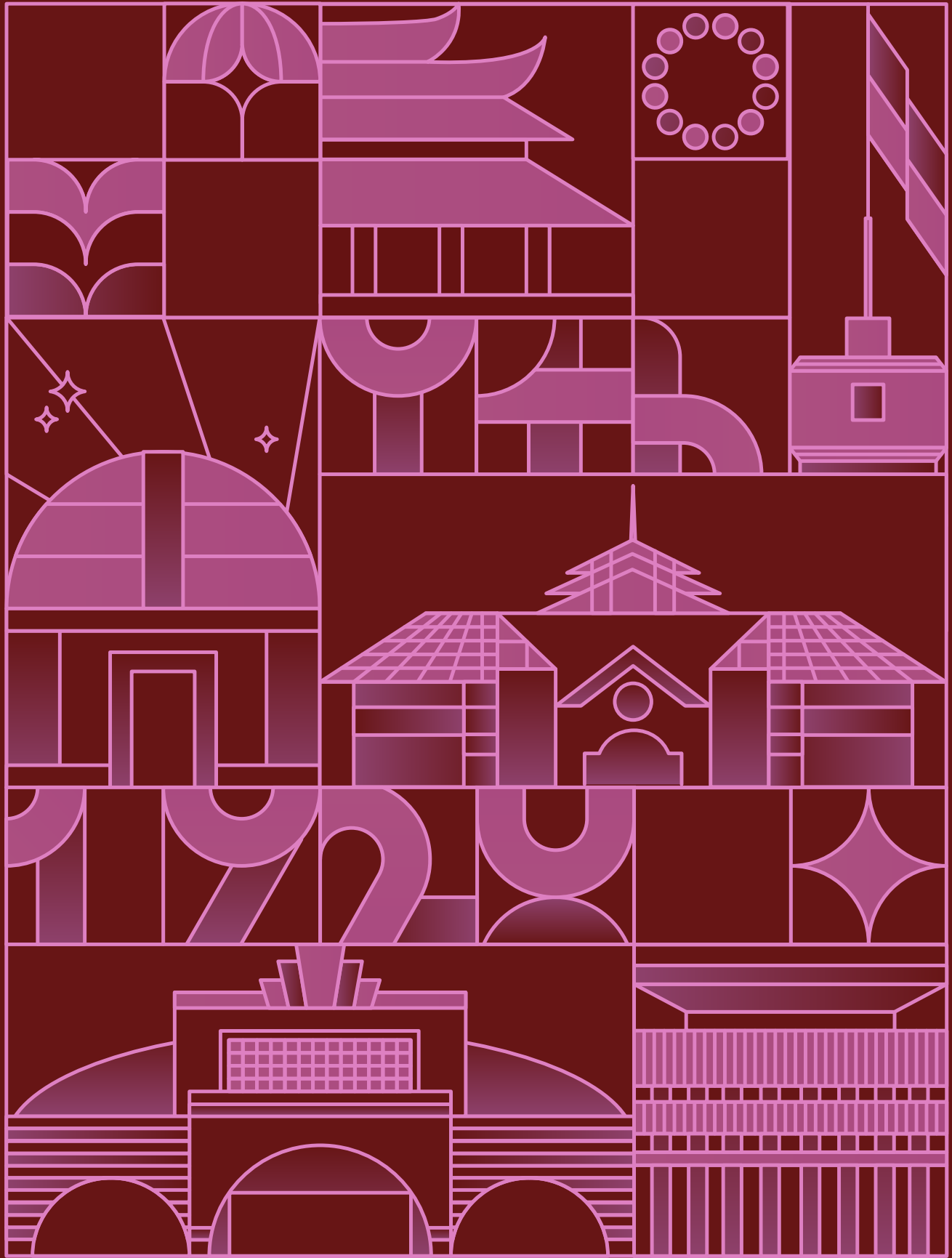




ITB Multi-Kampus

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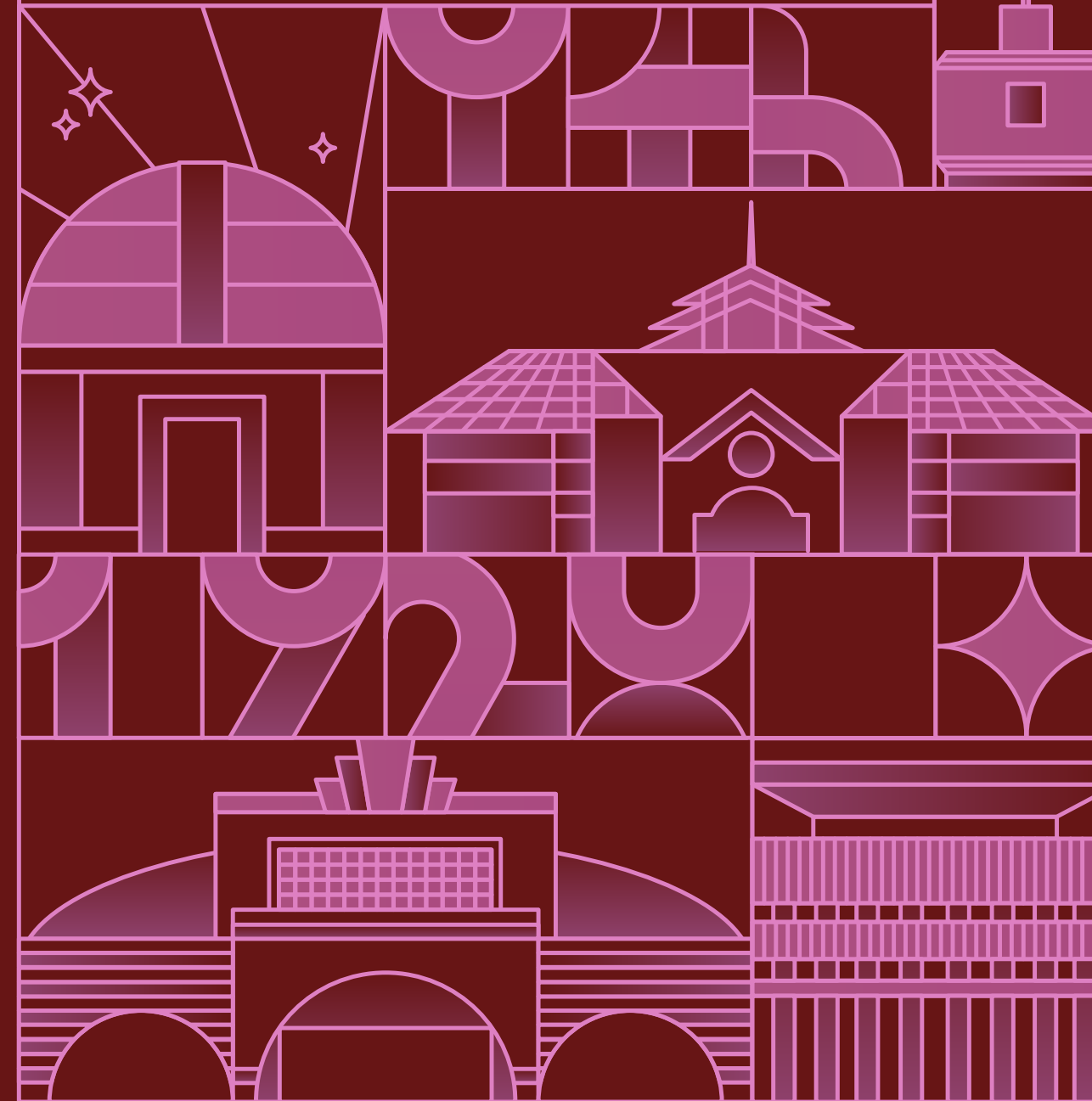


FTI



Fakultas Teknologi Industri

Institut Teknologi Bandung



Mengenal FTI

Fakultas Teknologi Industri (FTI) Institut Teknologi Bandung berdiri sejak 1972 dan terus berkembang sebagai bagian penting dalam pendidikan, penelitian, dan inovasi teknologi industri di Indonesia. Dengan visi menjadi pusat unggulan teknologi industri, saat ini FTI menyelenggarakan enam program sarjana: Teknik Kimia, Teknik Fisika, Teknik Industri, Manajemen Rekayasa, Teknik Bioenergi & Kemurgi, serta Teknik Pangan, juga berbagai program magister dan doktor. Didukung laboratorium modern, jejaring industri global, dan kurikulum terkini, FTI membekali mahasiswa dengan kompetensi teknis, manajerial, kewirausahaan serta adaptif dengan kondisi di masa depan.

Bersama FTI, mahasiswa berkembang dalam lingkungan multidisiplin yang mengubah gagasan menjadi inovasi nyata untuk masyarakat dan dunia yang berkelanjutan.

FTI ITB – Masa Depan Industri Dimulai dari Sini.



Getting to Know FTI

The Faculty of Industrial Technology (FTI) at Institut Teknologi Bandung was established in 1972 and has continually grown as an important contributor to education, research, and innovation in industrial technology in Indonesia. With the vision of becoming a center of excellence in industrial technology, FTI currently offers six undergraduate programs: Chemical Engineering, Engineering Physics, Industrial Engineering, Engineering Management, Bioenergy Engineering and Chemurgy, and Food Engineering, along with a wide range of master's and doctoral programs. Supported by modern laboratories, global industry networks, and an up-to-date curriculum, FTI fosters technical, managerial, entrepreneurial, and multidisciplinary competencies, as well as adaptability to future challenges and opportunities.

At FTI, students thrive in a multidisciplinary environment that transforms ideas into real innovations for society and a sustainable world.

FTI ITB – The Future of Industry Starts Here.



Fasilitas

FTI ITB menyediakan berbagai fasilitas untuk mendukung kegiatan akademik dan penelitian. Di antaranya, Laboratorium Teknologi III (Labtek III) di Kampus Ganesha memiliki ruang kelas, laboratorium penelitian, dan kantor akademik. Program studi seperti Teknik Industri, Teknik Kimia, dan Teknik Fisika dilengkapi dengan laboratorium spesialis seperti Laboratorium Perancangan Teknik Industri dan Laboratorium Instrumentasi Industri. FTI juga menyediakan ruang multimedia, perpustakaan, dan fasilitas komputasi seperti ComLabs yang dapat menampung hingga 150 mahasiswa.

Facilities

FTI ITB offers various facilities to support academic and research activities. Among them, the Laboratory of Technology III (Labtek III) at the Ganesha Campus houses classrooms, research laboratories, and academic offices. Study programs such as Industrial Engineering, Chemical Engineering, and Physics Engineering are equipped with specialized laboratories like the Industrial Engineering Design Laboratory and the Industrial Instrumentation Laboratory. FTI also provides multimedia rooms, libraries, and computing facilities like ComLabs, which can accommodate up to 150 students.

Akreditasi

FTI ITB memiliki akreditasi nasional dan internasional yang menegaskan kualitas pendidikannya. Semua program studi di FTI ITB telah mendapatkan akreditasi dari Badan Akreditasi Nasional Perguruan Tinggi (BAN-PT) dan Lembaga Akreditasi Mandiri bidang Keteknikan (LAM Teknik). Program studi seperti Teknik Kimia, Teknik Fisika, Teknik Industri, dan Manajemen Rekayasa juga memperoleh akreditasi internasional dari Indonesian Accreditation Board for Engineering Education (IABEE), yang setara dengan standar pendidikan teknik di Amerika, Eropa, dan Asia.

Accreditation

FTI ITB holds both national and international accreditations that affirm the quality of its education. All study programs at FTI ITB are accredited by the National Accreditation Board for Higher Education (BAN-PT) and the Independent Accreditation Board for Engineering (LAM Teknik). Programs such as Chemical Engineering, Physics Engineering, Industrial Engineering, and Engineering Management have also received international accreditation from the Indonesian Accreditation Board for Engineering Education (IABEE), which aligns with engineering education standards in the U.S., Europe, and Asia.



Jejaring Mitra

FTI ITB menjalin berbagai kemitraan dengan institusi nasional dan internasional dalam bidang pendidikan, penelitian, dan pengabdian kepada masyarakat. Beberapa mitra internasional FTI ITB dengan program gelar ganda / *double degree* adalah Osaka University, Jepang untuk jenjang S-3, Hong Kong Polytechnic University, University of Queensland, dan Monash University untuk jenjang S-1. Kerja sama ini mendukung program pendidikan bertaraf internasional, penelitian unggul, dan mobilitas mahasiswa untuk meningkatkan kualitas akademik dan profesionalisme.

Informasi lebih lanjut mengenai jejaring mitra dapat dilihat pada laman fti.itb.ac.id

Partner Network

FTI ITB has established various partnerships with national and international institutions in the fields of education, research, and community service. Some of FTI ITB's international partners offering double degree programs include Osaka University, Japan for the doctoral (Ph.D.) level, as well as Hong Kong Polytechnic University, the University of Queensland, and Monash University for the undergraduate (bachelor's) level. These collaborations support internationally recognized education programs, excellent research, and student mobility to enhance academic quality and professionalism.

Further information about the partnership network can be found on the website fti.itb.ac.id.

