

ABOUT BASE

In order to deliver great quality graduates, BINUS UNIVERSITY Indonesia together with ASO College Group Japan established BINUS ASO School of Engineering (BASE). BASE aims to produce graduates with the ability to apply skills in Product Design Engineering and Automotive & Robotics Engineering to actual industrial applications.

Offering two programs, Product Design Engineering and Automotive & Robotics Engineering, BASE is facilitated with a dynamic and comfortable campus, sophisticated laboratories, and up-to-date information technology. All programs are delivered by experienced lecturers both from Indonesia and Japan. BASE's students also get a special study program in Japan.

Links with Japanese Industries for Internships and Careers

International Curriculum with a Strong Emphasis on Hands-on Experience

Adopts the Characteristics of Japanese People

Attain the Competencies Required for Your Work Life

Highly Qualified Lecturers (Including Lecturers from Japan)

Sophisticated Facilities

Special Study Program in Japan

Bilingual Course Delivery with Japanese Language Course Supplements

WHY BASE

BINUS ASO SCHOOL OF ENGINEERING

STUDENT TESTIMONY



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"BINUS ASO is the right place for me to learn how to become more intelligent, not just in an academic sense but also in my attitude. The independent sessions are very helpful to express my creativity in doing my projects."



Rayhan Zufar Musyaffa (PDE)

"I enjoy studying in the Product Design Engineering - BASE program. I am trained to continue to innovate and turn my ideas into products that are not only beautiful but also functional. Besides that, I can also channel my hobbies to support the products I make. This program is the right foundation for my desires and hobbies, because for me, everything is a product."

For further information, please contact:

Admission BASE Campus:

Jl. Alam Sutera Boulevard No. 1 Alam Sutera - Serpong, Tangerang 15325
t. (+62 21) 53 69 69 69 ext 6608 | e. pmb@binus.edu | (+62 811 961 8453)

@BINUS_ASO | BINUS ASO | @BINUSASO | @BINUSASO

BINUS ASO
SCHOOL OF ENGINEERING

**SHAPES YOU TO BECOME A SKILLFUL
ENGINEER WITH JAPANESE QUALITY**

熟練したエンジニアになるために、日本のクオリティであなたを育てます。

プロダクト
デザイン工学
自動車 &
ロボット工学

**PRODUCT
DESIGN
ENGINEERING**

**AUTOMOTIVE
AND ROBOTICS
ENGINEERING**



Get a Scholarship of
110 MILLION
(4 years)

For the 2020/2021 Period



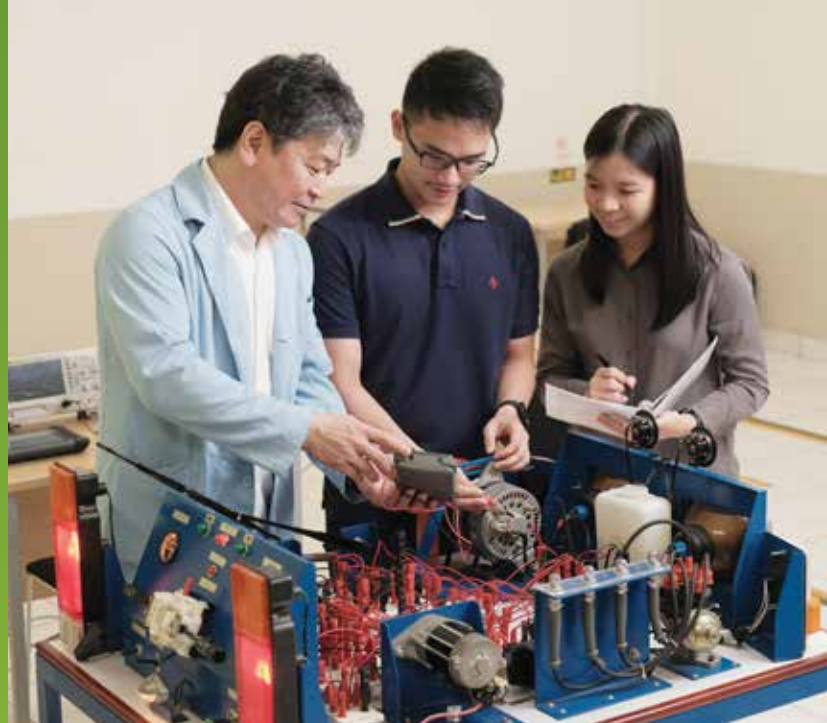
base.binus.ac.id

PRODUCT DESIGN ENGINEERING

As part of Industrial Engineering, this program will give you a thorough grounding in developing design concepts, exploiting appropriate materials to shape and color, and transforming them into innovative and functional human-centered design products within realistic constraints. As a result, you will be able to develop automated or manual innovative and functional designs in the context of human appliances, car accessories, and automotive appliances.

CAREER PROSPECTS:

Industrial Design Engineer, Automotive and Parts Designer, Product Design Engineering Consultant, Entrepreneur



AUTOMOTIVE AND ROBOTICS ENGINEERING

As part of Computer Engineering, this program helps students develop the ability to analyze, design, and build mechanical and automated electronic systems for automotive parts and manufacturing processes using design tools used in global industries today. It includes the design and development of 3D mechanical systems, electronics and computer systems, robotic and automation systems, and automotive and operations engineering.

CAREER PROSPECTS:

Product Development Engineer, Automation System Engineer, Simulation Engineer, Process Engineer, Project Engineer, Factory Automation Engineer, Entrepreneur



TUITION FEE

Fixed Tuition Fee (Paid Every Semester):	Rp 11.000.000,-
Variable Tuition Fee (20 x Rp 1.700.000,-):	Rp 34.000.000,-
Lab Fee (Paid in 1 st - 4 th Semesters):	Rp 2.500.000,-
Equipment Fee (Paid Once):	Rp 10.000.000,-
Development Fee (Paid Once):	Rp 22.000.000,-
Total Payment (1 st Semester):	Rp 79.500.000,-

HIGH SCHOOL REQUIREMENT

Programs	Requirement
Automotive & Robotics Engineering	SMA (Science), SMK*
Product Design Engineering	

* SMK Details : Technology, Computing, and Engineering (other majors will be reviewed)

GENERAL REQUIREMENTS

- Registration Form Fee of Rp 600.000,-
- Legalized Copy of the Student's Report
- Two 3x4 Photographs
- Pass the BASE Entrance Test

ENTRANCE TEST

- Aptitude Test
- BASE English Proficiency Test