



SENSORS TECHNOLOGY FOR INDUSTRY 4.0

PACKAGED COURSE FOR BACHELOR'S STUDENTS



Faculty of Industrial Technology



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MASSIVE UTILIZATION OF SENSORS

The massive utilization of sensors is inevitable in the era of Industry 4.0 and the Internet of Things (IoT). Thanks to the rapid development of sensor technology, many industrial problems can be overcome. Industrial activities become more productive and efficient.

EXPERIENCING IN REAL SENSOR INDUSTRIES

This program covers various aspects of the development and application of sensors in the Industry 4.0 context. In addition to the coursework, students will participate in laboratory work as well as have experience in real sensor industries.



List of courses to be determined.



REGISTRATION PROCEDURE

- ▶ If you are a student from ITB's partner universities, have your International Office nominate you to

- iro@itb.ac.id

- ▶ If you are a student from non ITB's partner universities, you can submit your application directly to

- <https://admission.itb.ac.id/registration/nonreguler/>

- ▶ If you do not wish to take course packages, you can also take courses as standalone courses. You can check the list of courses here:

- bit.ly/ITBInboundCourses

- ▶ If you need more information, please check following:

- <https://bit.ly/ITBInbound>

Contact Information:

iro@itb.ac.id or drop a ticket

<https://helpdesk.six.itb.ac.id/>

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