



SUMMER SCHOOL

PREDICTIVE MAINTENANCE IN INDUSTRY

GOALS OF THE PROJECT

- Developing your future career by participating in the Summer school
- Training in applied technologies to become familiar with central topic of digital manufacturing information for future focus and capability
- Becoming familiar with practical industrial environment.
- Meet international students.

WHICH TOPIC WILL BE DISCUSSED?

- Data Analytics and Machine Learning
- Sensors/Sensor Networks
- Internet of Things (IoT)
- Case Studies / Best Practice

WHICH GROUPS OF STUDENTS CAN PARTICIPATE?

- Mechatronics
- Technology Management (Master)
- Electrical Engineering

PROGRAM

- Date:** : 13th until 17th September
Place: : 4 days in Cham (plus online),
: 1 day in Pilsen (CZ)
Price: : free for students
Registration: : <https://pmit-ext.th-deg.de/seminare/dates/view/1598>

4 DAYS:

Seminars

1/2 DAYS:

Cultural program
in Pilsen (CZ)

1/2 DAYS:

Visit a company
in Pilsen (CZ)

