

# Industrial Awareness and Group Project

## EEE212

T.O. Ting

Xi'an Jiaotong-Liverpool University

Email: [toting@xjtlu.edu.cn](mailto:toting@xjtlu.edu.cn)

Room: EE324

# Overview

- 1 Module Specification
- 2 Syllabus
- 3 Assessment
- 4 Attendance
- 5 Consultation

# Table of Contents

1 Module Specification

2 Syllabus

3 Assessment

4 Attendance

5 Consultation

# Objectives

- This module aims to cultivate students with skills required in engineering industry.
- The team spirit and effective communication skills are cultivated from the group project arranged in this module.
- This is being implemented through the group project, which is the core component of this module.
- Other skills are technical writing and presentation skills. These are achieved via the writing of a group report and the accomplishment of the group presentation.

# Objectives

- This module aims to cultivate students with skills required in engineering industry.
- The team spirit and effective communication skills are cultivated from the group project arranged in this module.
- This is being implemented through the group project, which is the core component of this module.
- Other skills are technical writing and presentation skills. These are achieved via the writing of a group report and the accomplishment of the group presentation.

# Objectives

- This module aims to cultivate students with skills required in engineering industry.
- The team spirit and effective communication skills are cultivated from the group project arranged in this module.
- This is being implemented through the group project, which is the core component of this module.
- Other skills are technical writing and presentation skills. These are achieved via the writing of a group report and the accomplishment of the group presentation.

# Objectives

- This module aims to cultivate students with skills required in engineering industry.
- The team spirit and effective communication skills are cultivated from the group project arranged in this module.
- This is being implemented through the group project, which is the core component of this module.
- Other skills are technical writing and presentation skills. These are achieved via the writing of a group report and the accomplishment of the group presentation.

# Delivery Mode: 75 hours

- 9 classes (18 hours)
- 5 presentation sessions (10 hours)
- 47 hours on assignment
- Total : 75 hours



# Delivery Mode: 75 hours

- 9 classes (18 hours)
- 5 presentation sessions (10 hours)
- 47 hours on assignment
- Total : 75 hours

# Delivery Mode: 75 hours

- 9 classes (18 hours)
- 5 presentation sessions (10 hours)
- 47 hours on assignment
- Total : 75 hours

# Learning Outcomes

- To give the opportunity for students in expressing their creativity, skills, knowledge, and project management.
- To enhance student ability in technical writing.
- To enhance the skills in preparing an engaging presentation slide.
- To cultivate good presentation practices.
- To know the engineering practices, knowledge, and skills required in industrial.

# Learning Outcomes

- To give the opportunity for students in expressing their creativity, skills, knowledge, and project management.
- To enhance student ability in technical writing.
- To enhance the skills in preparing an engaging presentation slide.
- To cultivate good presentation practices.
- To know the engineering practices, knowledge, and skills required in industrial.

# Learning Outcomes

- To give the opportunity for students in expressing their creativity, skills, knowledge, and project management.
- To enhance student ability in technical writing.
- To enhance the skills in preparing an engaging presentation slide.
- To cultivate good presentation practices.
- To know the engineering practices, knowledge, and skills required in industrial.

# Learning Outcomes

- To give the opportunity for students in expressing their creativity, skills, knowledge, and project management.
- To enhance student ability in technical writing.
- To enhance the skills in preparing an engaging presentation slide.
- To cultivate good presentation practices.
- To know the engineering practices, knowledge, and skills required in industrial.

# Learning Outcomes

- To give the opportunity for students in expressing their creativity, skills, knowledge, and project management.
- To enhance student ability in technical writing.
- To enhance the skills in preparing an engaging presentation slide.
- To cultivate good presentation practices.
- To know the engineering practices, knowledge, and skills required in industrial.

# Table of Contents

- 1 Module Specification
- 2 Syllabus**
- 3 Assessment
- 4 Attendance
- 5 Consultation



- 1 Project Descriptions
- 2 Technical Writing
- 3 Referencing
- 4 Plagiarism
- 5 Presentation

# Syllabus

- 1 Project Descriptions
- 2 Technical Writing
- 3 Referencing
- 4 Plagiarism
- 5 Presentation

# Syllabus

- 1 Project Descriptions
- 2 Technical Writing
- 3 Referencing
- 4 Plagiarism
- 5 Presentation

# Syllabus

- ① Project Descriptions
- ② Technical Writing
- ③ Referencing
- ④ Plagiarism
- ⑤ Presentation

- ① Project Descriptions
- ② Technical Writing
- ③ Referencing
- ④ Plagiarism
- ⑤ Presentation

# Table of Contents

- 1 Module Specification
- 2 Syllabus
- 3 Assessment**
- 4 Attendance
- 5 Consultation

- Report Writing – 60% (Resit component)
- Presentation – 40% (Non-resit component)

- Report Writing – 60% (Resit component)
- Presentation – 40% (Non-resit component)



# Table of Contents

- 1 Module Specification
- 2 Syllabus
- 3 Assessment
- 4 Attendance**
- 5 Consultation

- Weekly attendance, starting from Week 1
- Attendance is obligatory to avoid missing of any important details
- It shows how serious you are in your study
- Attendance is a key to excel in your study
- Whenever present, try to participate more actively so that you get the benefits of attending classes

# Attendance

- Weekly attendance, starting from Week 1
- Attendance is obligatory to avoid missing of any important details
- It shows how serious you are in your study
- Attendance is a key to excel in your study
- Whenever present, try to participate more actively so that you get the benefits of attending classes

# Attendance

- Weekly attendance, starting from Week 1
- Attendance is obligatory to avoid missing of any important details
- It shows how serious you are in your study
- Attendance is a key to excel in your study
- Whenever present, try to participate more actively so that you get the benefits of attending classes

# Attendance

- Weekly attendance, starting from Week 1
- Attendance is obligatory to avoid missing of any important details
- It shows how serious you are in your study
- Attendance is a key to excel in your study
- Whenever present, try to participate more actively so that you get the benefits of attending classes

# Attendance

- Weekly attendance, starting from Week 1
- Attendance is obligatory to avoid missing of any important details
- It shows how serious you are in your study
- Attendance is a key to excel in your study
- Whenever present, try to participate more actively so that you get the benefits of attending classes

# Table of Contents

- 1 Module Specification
- 2 Syllabus
- 3 Assessment
- 4 Attendance
- 5 Consultation**

- (The consultation hour will be announced in class)
- For other time, do make an appointment



# The End