Chapter 0: Introduction to the Course and Activities

Course: 06016315 – Computer Programming

Asst. Prof. Dr. Kitsuchart Pasupa Faculty of Information Technology King Mongkut's Institute of Technology Ladkrabang

06016315-Computer Programming

- 3 Credits (2-2-5)
- Lecture Auditorium
 - □ Section 1 Wed 09.00-11.00
- Laboratory Lab 203
 - Section 2 Thu 9.00-11.00
 - Section 3 Thu 12.00-14.00
 - □ Section 4 Thu 14.00-16.00
- Self-study

Lecturers

• Asst.Prof.Dr. Kitsuchart Pasupa



• Asst.Prof.Dr. Panwit Tuwanut



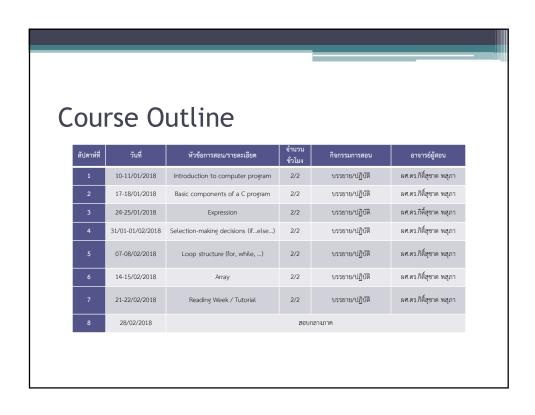
Teaching Assistant

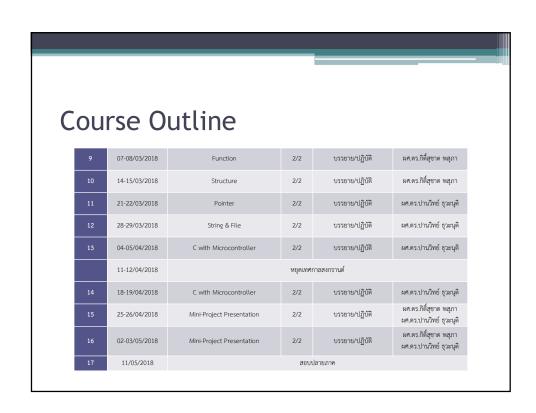
Nonpawit Teerachetmongkol (Non)



• Chanawee Chavaltada (Toon)







Course Evaluations

Midterm Examination 30%
28st February 2018

• Final Examination 30%

11th May 2018

• Lab & Attendance 20%

• Mini Project 20%

Mini Project

- 3 members for a group
 - All members must be in the same section
- Any kind of applications
- Do not copy from previous years project. I have the records.
 - □ Similar → Improvements are needed
- Must indicate what are the roles of each member
- Important dates:

Abstract Submission: 12/03/2018

Software & Report: Before 10/04/2018 23:59

20-minute Presentation: Wk 15 & 16

e-Judge System

- https://ejudge.it.kmitl.ac.th/
- Copy & Paste Detection
- COPY → Zero score will be given for the whole lab

Materials

• All presentations will be available on IT elearning system at

http://elearning.it.kmitl.ac.th

References

- There are many good books on how to program in the C programming language. This course does not closely follow any particular book.
- · Recommended Books
 - A Book on C: Programming in C by Al Kelley and Ira Pohl
 - Computer Science: A Breadth-First Approach with C by John Impagliazzo, Paul Nagin

Any Questions?