

How to Join Class ?

Checking
your name
Please click



COMPUTER VISIONS



Quiz & Assignment
Questions & Feedback

01416500

Course Code

**ROBOTICS
and AI**
International Program

*** KMITL email account only***

MS Team Code

SEC1	SEC2	SEC3
ek5neu0	9earnux	bwnoj1k

Line group

RAI-Computer Visions 2023



66-Sec1 CV



66-Sec2 CV



66-Sec3 CV

Robotics and AI Engineering KMITL

Asst. Prof. Dr. Anakapon Saenthon

King Mongkut's Institute of Technology Ladkrabang

COMPUTER VISIONS

Class Timetable

Semester/Year : 2/2566

01416500

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Course ID	Course Name	Credit	Section	Day	Time	
					Start	End
01416500	COMPUTER VISIONS (L)	3 (3-0-6)	1	Fri	08:45:00	10:15:00
01416500	COMPUTER VISIONS (L)	3 (3-0-6)	1	Fri	10:30:00	12:00:00
01416500	COMPUTER VISIONS (L)	3 (3-0-6)	2	Fri	13:00:00	14:30:00
01416500	COMPUTER VISIONS (L)	3 (3-0-6)	2	Fri	14:45:00	16:15:00
01416500	COMPUTER VISIONS (L)	3 (3-0-6)	3	Mon	13:00:00	14:30:00
01416500	COMPUTER VISIONS (L)	3 (3-0-6)	3	Mon	14:45:00	16:15:00

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Midterm

Basic Image processing (python)

feature extraction, Image transformation
edge detection, image reconstruction
segmentation, object recognition

50%

Final term

Visual Studio .Net C#

GUI interface with OpenCV,
Camera and video recording, Capturing
Image processing applications

Mini-Project (4 persons) Max: 4 , Min: 1

50%



Robotics and AI Engineering KMITL

Course Details.

COMPUTER VISIONS

Classroom

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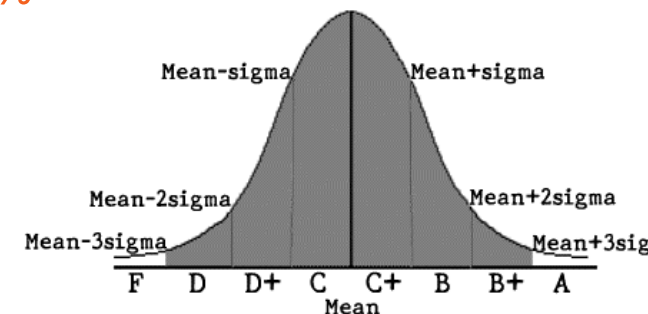
Basic Image processing

How to evaluation ?

- | | |
|--------------------|------|
| 1. Quiz & Homework | 30 % |
| 2. Mini-Project | 30% |
| 3. Midterm exam | 20 % |
| 4. Final exam | 20 % |

*** Evaluate :

Normal curve distribution



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Please, join MS-team and Line group before
*****Dec 10, 2023*****



Visual Studio Code



Software tools.

Link to download software

<https://azureforeducation.microsoft.com/devtools>



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Q & A

Thank you
for your attention