

KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI
INSTITUTE OF DISTANCE LEARNING

MSC. MECHANICAL ENGINEERING (IDL) - ME 1 (ME 1)

KUMASI: ALTERNATIVE A2

TIMETABLE FOR SECOND SEMESTER, MAY 2025 – SEPTEMBER 2025

BLOCK ONE (SATURDAY STARTING TIME: 8:00 AM. SUNDAY STARTING TIME: 7: 00 AM)

DATE	Days	2 hours	30 mins	2 hour		30 mins	2 hours	30 mins	2 hours
14/06/2025	Saturday	ME 578-FF	B R E A K	ME 578-FF		B R E A K	ME 568-FF	B R E A K	ME 568-FF
15/06/2025	Sunday	ME 578-FF		ME 578-FF	ME 568-FF		ME 568-FF		
21/06/2025	Saturday	ME 568-ONLINE		ME 568-ONLINE			ME 578-ONLINE		ME 578-ONLINE
22/06/2025	Sunday	ME 568-ONLINE		ME 568-ONLINE	ME 578-ONLINE		ME 578-ONLINE		
28/06/2025	Saturday	MID-SEM ME 578(ASSIGNMENT)							
29/06/2025	Sunday	MID SEM ME 568							

ME 578: finite element analysis

ME 568: thermal power plant engineering

NB: All On-line Activities and Assignments for **BLOCK ONE** should commence by **14th June, 2025**

Programme Coordinator: Dr. F. K. A Nyarko **Contact:** 554615446 **Email:** fkanyarko.coe@gmail.com

Programme Exam officer: Dr. FRANK KWABENA AFRIYIE NYARKO **Contact:** 0554615446 **Email:** fnyarko.coe@gmail.com

Programme HoD: PROF. P.Y. ANDOH, **Contact:** 0242235674

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EXAMINATIONS OFFICE
INSTITUTE OF DISTANCE LEARNING
KUMASI

24/05/2025

BLOCK TWO (SATURDAY STARTING TIME: 8:00 AM. SUNDAY STARTING TIME: 7:00 AM)

DATE	Days	2 hours	30 mins	2 hour		30 mins	2 hours	30 mins	2 hours
12/07/2025	Saturday	ME 582-FF	B R E A K	ME 582-FF		B R E A K	ME 566-FF	B R E A K	ME 566-FF
13/07/2025	Sunday	ME 582-FF		ME 582-FF	ME 566-FF		ME 566-FF		
19/07/2025	Saturday	ME 566-ONLINE		ME 566-ONLINE			ME 582-ONLINE		ME 582-ONLINE
20/07/2025	Sunday	ME 566-ONLINE		ME 566-ONLINE	ME 582-ONLINE		ME 582-ONLINE		
26/07/2025	Saturday	MID-SEM ME 582							
27/06/2025	Sunday	MID SEM ME 566							

ME 582: engineering research methods

ME 566: heat and mass transfer

NB: All On-line Activities and Assignments for **BLOCK TWO** should commence by **12th July, 2025**

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BLOCK THREE (SATURDAY STARTING TIME: 8:00 AM. SUNDAY STARTING TIME: 7:00 AM)

DATE	Days	2 hours	30 mins	2 hour		30 mins	2 hours	30 mins	2 hours
09/08/2025	Saturday	ME 584-FF	B R E A K	ME 584-FF		B R E A K	ME 572-FF	B R E A K	ME 572-FF
10/08/2025	Sunday	ME 584-FF		ME 584-FF	ME 572-FF		ME 572-FF		
16/08/2025	Saturday	ME 572-ONLINE		ME 572-ONLINE			ME 584-ONLINE		ME 584-ONLINE
17/08/2025	Sunday	ME 572-ONLINE		ME 572-ONLINE	ME 584-ONLINE		ME 584-ONLINE		
23/08/2025	Saturday	MID-SEM ME 584							
24/08/2025	Sunday	MID SEM ME 572							

ME 584 – computer control of machines and processes

ME 572 – design and analysis of industrial experiments

NB: All On-line Activities and Assignments for **BLOCK THREE** should commence by **9th August, 2025**

NOTE

END OF SEMESTER EXAMINATION: 06/09/2025 & 07/09/2025; 13/09/2025 & 14/09/2025; 20/09/2025 & 21/09/2025

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24/05/2025

LIST OF KUMASI FACILITATORS

COURSE CODE	LEAD FACILITATOR	PHONE NUMBER	EMAIL ADDRESS
ME 578	Prof. Prince Yaw Andoh	0242235674	andohp_2@yahoo.com
ME 568	Dr. C. K. K Sekyere	0277480068	ckkseyere@gmail.com
ME 582	Prof G.Y. Obeng	0201057218	geo_yaw@yahoo.com
ME 566	Prof. F.K. Forson	0244536776	fkforson@yahoo.co.uk
ME 584	Prof. S. M. Sackey	0242232239	sackeysm@yahoo.com
ME 572	Prof. Prince Yaw Andoh	0242235674	andohp_2@yahoo.com

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COURSE CODE AND TITLE	LEAD FACILITATOR	PHONE NUMBER	EMAIL ADDRESS
ME 578: finite element analysis	Prof. Prince Yaw Andoh	0242235674	andohp_2@yahoo.com
ME 568: thermal power plant engineering	Dr. C. K. K Sekyere	0277480068	ckkseyere@gmail.com
ME 582: engineering research methods	Prof G.Y. Obeng	0201057218	geo_yaw@yahoo.com
ME 566: heat and mass transfer	Prof. F.K. Forson	0244536776	fkforson@yahoo.co.uk
ME 584: computer control of machines and processes	Prof. S. M. Sackey	0242232239	sackeysm@yahoo.com
ME 572: design and analysis of industrial experiments	Prof. Prince Yaw Andoh	0242235674	andohp_2@yahoo.com

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