

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

EXAMINATIONS OFFICE  
INSTITUTE OF DISTANCE LEARNING  
KNUST  
KUMASI  
12/01/2025

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

**KUMASI: ALTERNATIVE A2**

TIMETABLE FOR FIRST SEMESTER, JANUARY 2025 – MAY 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
25/01/2025	Saturday	ME 555-FF	<b>B R E A K</b>	ME 555-FF	<b>B R E A K</b>	ME 567-FF	<b>B R E A K</b>	ME 567-FF
26/01/2025	Sunday	ME 555-FF		ME 555-FF		ME 567-FF		ME 567-FF
01/02/2025	Saturday	ME 567-ONLINE		ME 567-ONLINE		ME 555-ONLINE		ME 555-ONLINE
02/02/2025	Sunday	ME 567-ONLINE		ME 567-ONLINE		ME 555-ONLINE		ME 555-ONLINE
<b>08/02/2025</b>	Saturday	<b>MID-SEM ME 555</b>						
<b>09/02/2025</b>	Sunday	<b>MID SEM ME 567</b>						

ME 555: stress analysis

ME 567: energy conversion and utilization

NB: All On-line Activities and Assignments for **BLOCK ONE** should commence by **25th January, 2025**

**Programme Coordinator:** Frank Nyarko **Contact:** 0554615446/0261807208 **Email:** fnyarko.coe@gmail.com

**Programme Exam officer:** Frank Nyarko **Contact:** 0554615446/0261807208 **Email:** fnyarko.coe@gmail.com

**Programme HoD:** Prof. Prince Yaw Andoh, **Contact:** 242235674

**IDL Website:** <https://idl.knust.edu.gh>

**IDL Contact:** 0500482885/0247274661

**IDL Email:** idlknust@gmail.com

**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	
22/02/2025	Saturday	ME 581-FF	<b>B</b>	ME 581-FF	<b>B</b>	ME 561-FF	<b>B</b>	ME 561-FF	
23/02/2025	Sunday	ME 581-FF	<b>R</b>	ME 581-FF	<b>R</b>	ME 561-FF	<b>R</b>		
01/03/2025	Saturday	ME 561-ONLINE	<b>E</b>	ME 561-ONLINE	<b>E</b>	ME 581-ONLINE	<b>E</b>	ME 581-ONLINE	
02/03/2025	Sunday	ME 561-ONLINE	<b>A</b>	ME 561-ONLINE	<b>A</b>	ME 581-ONLINE	<b>A</b>		
08/03/2025	Saturday	<b>MID-SEM</b> ME 581							
09/03/2025	Sunday	<b>MID SEM</b> ME 561							

ME 581: computer aided analysis and modelling

ME 561: dynamics I

NB: All On-line Activities and Assignments for **BLOCK TWO** should commence by **22nd February, 2025**

**Programme Coordinator:** Frank Nyarko **Contact:** 0554615446/0261807208 **Email:** fnyarko.coe@gmail.com

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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
22/03/2025	Saturday	ME 559-FF	<b>B R E A K</b>	ME 559-FF		ME 571-FF	<b>B R E A K</b>	ME 571-FF
23/03/2025	Sunday	ME 559-FF		ME 559-FF	ME 571-FF	ME 571-FF		
05/04/2025	Saturday	ME 571-ONLINE		ME 571-ONLINE		ME 559-ONLINE		ME 559-ONLINE
06/04/2025	Sunday	ME 571-ONLINE		ME 571-ONLINE	ME 559-ONLINE	ME 559-ONLINE		
12/04/2025	Saturday	<b>MID-SEM</b> ME 559						
13/04/2025	Sunday	<b>MID SEM</b> ME 571						

ME 559 – fluid machinery

ME 571 – analysis of manufacturing

NB: All On-line Activities and Assignments for **BLOCK THREE** should commence by **22nd March, 2025**

**NOTE**

**END OF SEMESTER EXAMINATION: 26/04/2025 & 27/04/2025; 03/05/2025 & 04/05/2025; 10/05/2025 & 11/05/2025**

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**LIST OF KUMASI FACILITATORS**

COURSE CODE	LEAD FACILITATOR	PHONE NUMBER	EMAIL ADDRESS
ME 555	Prof. Prince Yaw Andoh	0242235674	andohp_2@yahoo.com
ME 567	Dr. Owura Kofi Amoabeng	0246803123	koamoabeng@gmail.com
undefined	undefined	undefined	undefined
ME 581	DR. RICHARD OPOKU	0240660955	richard.opoku.richard.opoku@gmail.com
ME 561	PROF. SAMUEL MENSAH SACEY	0242232239	sackeysm@yahoo.com
undefined	undefined	undefined	undefined

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COURSE CODE AND TITLE	LEAD FACILITATOR	PHONE NUMBER	EMAIL ADDRESS
ME 555: stress analysis	Prof. Prince Yaw Andoh	242235674	andohp_2@yahoo.com
ME 567: energy conversion and utilization	Prof. David Ato Quansah	266755479	daquansah.coe@knust.edu.gh
ME 581: computer aided analysis and modelling	DR. RICHARD OPOKU	240660955	richard.opoku.richard.opoku@gmail.com
ME 561: dynamics 1	PROF. SAMUEL MENSAH SACKKEY	242232239	sackeyism@yahoo.com
ME 559: fluid machinery	Dr. C.K.K Sekyere	277480068	ckkseyere@gmail.com
ME 571: analysis of manufacturing	Prof. Francis Davis	244675710	fkdav@yahoo.com

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