

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

EXAMINATIONS OFFICE
INSTITUTE OF DISTANCE LEARNING
KNUST
KUMASI
[Signature]
08/01/2024

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

FULLY-ONLINE: FULLY ONLINE

TIMETABLE FOR FIRST SEMESTER, JANUARY 2024 – APRIL 2024

BLOCK ONE

DATE	Days	7:00- 9:00	9:00 -9:30	9:30-11:30	11:30 -12:00	12:00-2:00	2:00-2:30	2:30-4:30
13/01/2024	Saturday	ME 581-ONLINE		ME 581-ONLINE		ME 561-ONLINE		ME 561-ONLINE
14/01/2024	Sunday	ME 581-ONLINE		ME 581-ONLINE	ME 561-ONLINE	ME 561-ONLINE		
20/01/2024	Saturday	ME 561-ONLINE		ME 561-ONLINE		ME 581-ONLINE		ME 581-ONLINE
21/01/2024	Sunday	ME 561-ONLINE		ME 561-ONLINE	ME 581-ONLINE	ME 581-ONLINE		
03/02/2024	Saturday	MID-SEM ME 581						
04/02/2024	Sunday	MID SEM ME 561						

ME 581: Computer Aided Analysis and Modelling
ME 561: Dynamics I

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

NB: All On-line Activities and Assignments for **BLOCK ONE** should commence by *20th January, 2024*

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FUNVA

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BLOCK TWO

DATE	Days	7:00- 9:00	9:00 -9:30	9:30-11:30		11:30 -12:00	12:00-2:0 0	2:00- 2:30	2:30-4:30
10/02/2024	Saturday	ME 559-ONLINE		ME 559-ONLINE			ME 567-ONLINE		ME 567-ONLINE
11/02/2024	Sunday	ME 559-ONLINE		ME 559-ONLINE	ME 567-ONLINE		ME 567-ONLINE		
17/02/2024	Saturday	ME 567-ONLINE		ME 567-ONLINE			ME 559-ONLINE		ME 559-ONLINE
18/02/2024	Sunday	ME 567-ONLINE		ME 567-ONLINE	ME 559-ONLINE		ME 559-ONLINE		
02/03/2024	Saturday	MID-SEM ME 559							
03/03/2024	Sunday	MID SEM ME 567							

ME 559: Fluid Machinery

ME 567: Energy Conversion and Utilization

NB: All On-line Activities and Assignments for **BLOCK TWO** should commence by **17th February, 2024**

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

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BLOCK THREE

DATE	Days	7:00- 9:00	9:00 -9:30	9:30-11:30		11:30 -12:00	12:00-2:0 0	2:00- 2:30	2:30-4:30
09/03/2024	Saturday	ME 555-ONLIN E		ME 555-ONLINE			ME 571-ONLI NE		ME 571-ONLI NE
10/03/2024	Sunday	ME 555-ONLIN E		ME 555-ONLI NE	ME 571-ONLI NE		ME 571-ONLI NE		
16/03/2024	Saturday	ME 571-ONLIN E		ME 571-ONLINE			ME 555-ONLI NE		ME 555-ONLI NE
17/03/2024	Sunday	ME 571-ONLIN E		ME 571-ONLI NE	ME 555-ONLI NE		ME 555-ONLI NE		
06/04/2024	Saturday	MID-SEM <i>ME 555</i>							
07/04/2024	Sunday	MID SEM <i>ME 571</i>							

ME 555 – Stress Analysis

ME 571 – Analysis of Manufacturing

NB: All On-line Activities and Assignments for **BLOCK THREE** should commence by **16th March, 2024**

NOTE

END OF SEMESTER EXAMINATION: 13/04/2024 & 14/04/2024; 20/04/2024 & 21/04/2024; 27/04/2024 & 28/04/2024

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LIST OF FULLY-ONLINE FACILITATORS

COURSE CODE	LEAD FACILITATOR	PHONE NUMBER	EMAIL ADDRESS
ME 581	Dr. Richard Opoku	0240660955	Ropoku.coe@knust.edu.gh
ME 561	Prof. Samuel Mensah Sackey	0242232239	sackeysm@yahoo.com
ME 559	Dr. Charles Sekyere	0277480068	ckkseyere@gmail.com
ME 567	Dr. David Ato Quansah	0266755479	daquansah.coe@knust.edu.gh
ME 555	Prof. Prince Yaw Andoh	0507970658	andohp_2@yahoo.com
ME 571	Prof. Francis Davis	0244675710	fkdav@yahoo.com

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ME 581: Computer Aided Analysis and Modelling	Dr. Richard Opoku	240660955	Ropoku.coe@knust.edu.gh
ME 561: Dynamics 1	Prof. Samuel Mensah Sackey	242232239	sackeysm@yahoo.com
ME 559: Fluid Machinery	Dr. Charles Sekyere	277480068	ckkseyere@gmail.com
ME 567: Energy Conversion and Utilization	Dr. David Ato Quansah	266755479	daquansah.coe@knust.edu.gh
ME 555: Stress Analysis	Prof. Prince Yaw Andoh	507970658	andohp_2@yahoo.com
ME 571: Analysis of Manufacturing	Prof. Francis Davis	244675710	fkdav@yahoo.com

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