

KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY  
INSTITUTE OF DISTANCE LEARNING  
BSC. MECHANICAL ENGINEERING (IDL) (YEAR 4)

KUMASI : ALT A2

TIMETABLE FOR SEMESTER ONE, Jan 2026 - May 2026

DEPARTMENTAL DETAILS

|                        | NAME                           | PHONE NUMBER | EMAIL ADDRESS              |
|------------------------|--------------------------------|--------------|----------------------------|
| Programme Coordinator  | Denis Edem Kwame Dzebre        | 0548445082   | dekdzebre.coe@knust.edu.gh |
| Programme Exam Officer | Denis Edem Kwame Dzebre        | 0548445082   | dekdzebre.coe@knust.edu.gh |
| Programme HoD          | Yesuenyegbe Atsu Kwabla Fiagbe | 0244833980   | yakfiagbe.soe@knust.edu.gh |

LIST OF LEAD FACILITATORS

| COURSE                                       | NAME                           | PHONE NUMBER | EMAIL ADDRESS              |
|----------------------------------------------|--------------------------------|--------------|----------------------------|
| ME 451: BEHAVIOUR OF REAL FLUIDS             | Richard Opoku                  | 0240660955   | ropoku.coe@knust.edu.gh    |
| ME 497: FINAL YEAR PROJECT I                 | Godwin Fabiola Kwaku Tay       | 0594203383   | gftay@knust.edu.gh         |
| ME 491: ENGINEERING ECONOMICS AND MANAGEMENT | Lena Dzifa Mensah              | 0207065185   | ldmensah.coe@knust.edu.gh  |
| ME 455: FINITE ELEMENT METHODS               | Prince Yaw Andoh               | 0507970658   | pyandoh.coe@knust.edu.gh   |
| ME 483: MECHATRONICS                         | Samuel Mensah Sackey           | 0242232239   | smsackey.coe@knust.edu.gh  |
| ME 453: HYDRAULICS AND PNEUMATICS            | Yesuenyegbe Atsu Kwabla Fiagbe | 0244833980   | yakfiagbe.soe@knust.edu.gh |



# BLOCK 1



| Day                           |                                             |                                              |                                            |                                            |
|-------------------------------|---------------------------------------------|----------------------------------------------|--------------------------------------------|--------------------------------------------|
| <b>Saturday</b><br>24/01/2026 | <b>ME 451</b><br>FF<br>8:00 AM-10:00 AM     | <b>ME 451</b><br>FF<br>10:30 AM-12:30 PM     | <b>ME 497</b><br>FF<br>1:00 PM-3:00 PM     | <b>ME 497</b><br>FF<br>3:30 PM-5:30 PM     |
| <b>Sunday</b><br>25/01/2026   | <b>ME 451</b><br>FF<br>7:00 AM-10:00 AM     | <b>ME 497</b><br>FF<br>10:30 AM-1:30 PM      |                                            |                                            |
| <b>Saturday</b><br>31/01/2026 | <b>ME 497</b><br>Online<br>8:00 AM-10:00 AM | <b>ME 497</b><br>Online<br>10:30 AM-12:30 PM | <b>ME 451</b><br>Online<br>1:00 PM-3:00 PM | <b>ME 451</b><br>Online<br>3:30 PM-5:30 PM |
| <b>Sunday</b><br>01/02/2026   | <b>ME 497</b><br>Online<br>7:00 AM-10:00 AM | <b>ME 451</b><br>Online<br>10:30 AM-1:30 PM  |                                            |                                            |

## MID-SEM (PROFESSIONAL ADD ONS)

|                 |                                          |
|-----------------|------------------------------------------|
| <b>Saturday</b> | <b>MID-SEM</b><br>ME 451 (SIT-IN MIDSEM) |
| <b>Sunday</b>   | <b>MID-SEM</b><br>ME 497 (NO MIDSEM)     |

ME 451: BEHAVIOUR OF REAL FLUIDS

ME 497: FINAL YEAR PROJECT I

**NB: All On-line Activities and Assignments for BLOCK 1 should commence by 17th January 2026 / Midsem for Block 1 will be written on 7th March 2026 and 8th March 2026.**

## BLOCK 2



| Day                           |                                             |                                              |                                            |                                            |
|-------------------------------|---------------------------------------------|----------------------------------------------|--------------------------------------------|--------------------------------------------|
| <b>Saturday</b><br>21/02/2026 | <b>ME 491</b><br>FF<br>8:00 AM-10:00 AM     | <b>ME 491</b><br>FF<br>10:30 AM-12:30 PM     | <b>ME 455</b><br>FF<br>1:00 PM-3:00 PM     | <b>ME 455</b><br>FF<br>3:30 PM-5:30 PM     |
| <b>Sunday</b><br>22/02/2026   | <b>ME 491</b><br>FF<br>7:00 AM-10:00 AM     | <b>ME 455</b><br>FF<br>10:30 AM-1:30 PM      |                                            |                                            |
| <b>Saturday</b><br>28/02/2026 | <b>ME 455</b><br>Online<br>8:00 AM-10:00 AM | <b>ME 455</b><br>Online<br>10:30 AM-12:30 PM | <b>ME 491</b><br>Online<br>1:00 PM-3:00 PM | <b>ME 491</b><br>Online<br>3:30 PM-5:30 PM |
| <b>Sunday</b><br>01/03/2026   | <b>ME 455</b><br>Online<br>7:00 AM-10:00 AM | <b>ME 491</b><br>Online<br>10:30 AM-1:30 PM  |                                            |                                            |

## MID-SEM

|                 |                                          |
|-----------------|------------------------------------------|
| <b>Saturday</b> | <b>MID-SEM</b><br>ME 491 (SIT-IN MIDSEM) |
| <b>Sunday</b>   | <b>MID-SEM</b><br>ME 455 (SIT-IN MIDSEM) |

ME 491: ENGINEERING ECONOMICS AND MANAGEMENT

ME 455: FINITE ELEMENT METHODS

NB: All On-line Activities and Assignments for **BLOCK 2** should commence by **14th February 2026** / Midsem for Block 1 will be written on **7th March 2026** and **8th March 2026**.

### BLOCK 3



| Day                           |                                             |                                              |                                            |                                            |
|-------------------------------|---------------------------------------------|----------------------------------------------|--------------------------------------------|--------------------------------------------|
| <b>Saturday</b><br>28/03/2026 | <b>ME 483</b><br>FF<br>8:00 AM-10:00 AM     | <b>ME 483</b><br>FF<br>10:30 AM-12:30 PM     | <b>ME 453</b><br>FF<br>1:00 PM-3:00 PM     | <b>ME 453</b><br>FF<br>3:30 PM-5:30 PM     |
| <b>Sunday</b><br>29/03/2026   | <b>ME 483</b><br>FF<br>7:00 AM-10:00 AM     | <b>ME 453</b><br>FF<br>10:30 AM-1:30 PM      |                                            |                                            |
| <b>Saturday</b><br>11/04/2026 | <b>ME 453</b><br>Online<br>8:00 AM-10:00 AM | <b>ME 453</b><br>Online<br>10:30 AM-12:30 PM | <b>ME 483</b><br>Online<br>1:00 PM-3:00 PM | <b>ME 483</b><br>Online<br>3:30 PM-5:30 PM |
| <b>Sunday</b><br>12/04/2026   | <b>ME 453</b><br>Online<br>7:00 AM-10:00 AM | <b>ME 483</b><br>Online<br>10:30 AM-1:30 PM  |                                            |                                            |

### MID-SEM

|                 |                                          |
|-----------------|------------------------------------------|
| <b>Saturday</b> | <b>MID-SEM</b><br>ME 483 (SIT-IN MIDSEM) |
| <b>Sunday</b>   | <b>MID-SEM</b><br>ME 453 (SIT-IN MIDSEM) |

ME 483: MECHATRONICS

ME 453: HYDRAULICS AND PNEUMATICS

**NB: All On-line Activities and Assignments for BLOCK 3 should commence by 14th March 2026 / Midsem for Block 1 will be written on 7th March 2026 and 8th March 2026.**





***PROFESSIONAL ADD ONS DATE:***

**7th February 2026 And 8th February 2026**

***MIDSEM EXAMINATION DATES:***

**7th March 2026 And 8th March 2026**

**18th April 2026 And 19th April 2026**

***END OF SEMESTER EXAMINATION DATES:***

**2nd May 2026 And 3rd May 2026**

**9th May 2026 And 10th May 2026**

**16th May 2026 And 17th May 2026**

**LIST OF KUMASI FACILITATORS**

| <b>COURSE</b>                                | <b>NAME</b>                    | <b>PHONE NUMBER</b> | <b>EMAIL ADDRESS</b>       |
|----------------------------------------------|--------------------------------|---------------------|----------------------------|
| ME 451: BEHAVIOUR OF REAL FLUIDS             | Richard Opoku                  | 0240660955          | ropoku.coe@knust.edu.gh    |
| ME 497: FINAL YEAR PROJECT I                 | Godwin Fabiola Kwaku Tay       | 0594203383          | gftay@knust.edu.gh         |
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| ME 453: HYDRAULICS AND PNEUMATICS            | Yesuenyegbe Atsu Kwabla Fiagbe | 0244833980          | yakfiagbe.soe@knust.edu.gh |

LIST OF ZONAL COORDINATORS



| CENTRE          | NAME                    | PHONE NUMBER |
|-----------------|-------------------------|--------------|
| Kumasi          | Ama Mansa Amoah-Kusi    | 0501102650   |
| Tamale          | Yin-Anaab Mukasa Zoogah | 0244771773   |
| Tamale          | Zakaria Akama Azongo    | 0547439298   |
| Bolgatanga      | Solomon Azumah          | 0249876047   |
| Accra           | Joy Amankwa             | 0243366259   |
| Accra(McCarthy) | Agnes Boahene           | 0500482895   |
| Accra(Kwabenya) | Michael Wiafe           | 0505987888   |
| Accra(Adenta)   | Kwadwo Boahen           | 0509627679   |
| Takoradi        | Dora Osei Boateng       | 0248205232   |