

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

MSC. PHYSICS (IDL) - PHY 1 (PHY 1)

KUMASI: KUMASI ONLY

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
31/05/2025	Saturday	MATH 582-FF	B R E A K	MATH 582-FF	B R E A K	PHYM 582 / PHYG 588/PHYN 586-FF	B R E A K	PHYM 582 / PHYG 588/PHY N 586-FF
01/06/2025	Sunday	MATH 582-FF		MATH 582-FF PHYM 582 / PHYG 588/PHYN 586-FF		PHYM 582 / PHYG 588/PHYN 586-FF		
14/06/2025	Saturday	PHYM 582 / PHYG 588/PHYN 586-ONLINE		PHYM 582 / PHYG 588/PHYN 586-ONLINE		MATH 582-ONLINE		MATH 582-ONLINE
15/06/2025	Sunday	PHYM 582 / PHYG 588/PHYN 586-ONLINE		PHYM 582 / PHYG 588/PHY N 586-ONLINE MATH 582-ONLINE		MATH 582-ONLINE		

Programme Coordinator: Dr. Henry Martin **Contact:** 555653285 **Email:** hmartin@knust.edu.gh

Programme Exam officer: Dr. Akyana Britwum **Contact:** 0244972221 **Email:** abritwum.cos@knust.edu.gh

Programme HoD: Prof. Francis K. Ampong, **Contact:** 0244660301

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

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EXAMINATIONS OFFICE
INSTITUTE OF DISTANCE LEARNING
KUMASI

24/05/2025

28/06/2025	Saturday	MID-SEM MATH 582
29/06/2025	Sunday	MID SEM PHYM 582 / PHYG 588/PHYN 586

MATH 582: numerical methods

PHYM 582 / PHYG 588/PHYN 586: Applied Materials Science / Applied Geology/Radiation Interaction

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

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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
05/07/2025	Saturday	PHY 590-FF	B R E A K	PHY 590-FF		B R E A K	PHYC 582 / PHYG 584 / PHYN 582-FF	B R E A K	PHYC 582 / PHYG 584 / PHYN 582-FF
06/07/2025	Sunday	PHY 590-FF		PHY 590-FF	PHYC 582 / PHYG 584 / PHYN 582-FF		PHYC 582 / PHYG 584 / PHYN 582-FF		
12/07/2025	Saturday	PHYC 582 / PHYG 584 / PHYN 582-ONLINE		PHYC 582 / PHYG 584 / PHYN 582-ONLINE			PHY 590-ONLINE		PHY 590-ONLINE
13/07/2025	Sunday	PHYC 582 / PHYG 584 / PHYN 582-ONLINE		PHYC 582 / PHYG 584 / PHYN 582-ONLINE	PHY 590-ONLINE		PHY 590-ONLINE		
26/07/2025	Saturday	MID-SEM PHY 590							

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27/06/2025	Sunday	MID SEM PHYC 582 / PHYG 584 / PHYN 582
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24/05/2025

PHY 590: Physics Instrumentation

PHYC 582 / PHYG 584 / PHYN 582: Simulation for Classical & Quantum Mechanics / Exploration Geophysics / Nuclear Technology

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

Programme Coordinator: Dr. Henry Martin **Contact:** 555653285 **Email:** hmartin@knust.edu.gh

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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	
02/08/2025	Saturday	PHY 580-FF	B R E A K	PHY 580-FF		B R E A K		B R E A K		
03/08/2025	Sunday	PHY 580-FF		PHY 580-FF						
09/08/2025	Saturday								PHY 580-ONLINE	
10/08/2025	Sunday				PHY 580-ONLINE				PHY 580-ONLINE	
23/08/2025	Saturday	MID-SEM PHY 580								
24/08/2025	Sunday	MID SEM								

PHY 580 – research methods for physics

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
MATH 582	BORKOR, Riendorf Nartey	501597404	reinbork@gmail.com
PHYM 582 / PHYG 588/PHYN 586	NUNOO, Oswald Ashirifi / WEMEGAH, David Dotse/ADOM, Joseph	0248546454 / 0243477467/ 0244966099	onunoo@yahoo.co.uk / ddwemegah.cos@knust.edu. gh/joseph.adom@knust.edu. gh
PHY 590	Isaac Nkrumah	540987552	inkrumah.sci@knust.edu.gh
PHYC 582 / PHYG 584 / PHYN 582	ABAVARE, Eric Kwabena Kyeh / BOATENG, Cyril Dziedzorm/ OWUSU-MENSAH, Martin	0558077322 / 0559580392/ 0542987175	ekkabavare.cos@knust.edu. gh / cyrilboat@knust.edu.gh / owusumensah.martin@knust.edu.gh
PHY 580	LABIK, Linus Kweku	0262326483	linusk.labik@knust.edu.gh

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MATH 582: numerical methods	BORKOR, Riendorf Nartey	501597404	reinbork@gmail.com
PHYM 582 / PHYG 588/PHYN 586: Applied Materials Science / Applied Geology/Radiation Interaction	NUNOO, Oswald Ashirifi / WEMEGAH, David Dotse/ADOM, Joseph	0248546454 / 0243477467/ 0244966099	onunoo@yahoo.co.uk / ddwemegah.cos@knust.edu. gh/joseph.adom@knust.edu. gh
PHY 590: Physics Instrumentation	Isaac Nkrumah	540987552	inkrumah.sci@knust.edu.gh
PHYC 582 / PHYG 584 / PHYN 582: Simulation for Classical & Quantum Mechanics / Exploration Geophysics / Nuclear Technology	ABAVARE, Eric Kwabena Kyeh / BOATENG, Cyril Dziedzorm/ OWUSU-MENSAH, Martin	0558077322 / 0559580392/ 0542987175	ekkabavare.cos@knust.edu. gh / cyrilboat@knust.edu.gh / owusumensah.martin@knust.edu.gh
PHY 580: research methods for physics	LABIK, Linus Kweku	0262326483	linusk.labik@knust.edu.gh
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