



Department of Engineering
ENGINEERING PHYSICS I HELP CENTRE
FALL (Semester I) –AY 2023/24
SCHEDULE

Sl. No.	Date	Day	Time	Topics	Lecturer	Venue
1	26/9/2023	Tuesday	1.00 -3.00 P.M.	Units & Measurements	Mr. Angelito M. Carigaba	ME217
2	03/10/2023	Tuesday	1.00 -3.00 P.M.	Rectilinear Motion	Mr. Angelito M. Carigaba	ME217
3	10/10/2023	Tuesday	1.00 -3.00 P.M.	Projectile Motion	Mr. Angelito M. Carigaba	ME217
4	17/10/2023	Tuesday	1.00 -3.00 P.M.	Newton's Laws of Motion	Mr. Angelito M. Carigaba	ME217
5	24/10/2023	Tuesday	1.00 -3.00 P.M.	Static & Dynamics Applications of Newton's Law of Motion	Mr. Angelito M. Carigaba	ME217
6	31/10/2023	Tuesday	1.00 -3.00 P.M.	Work, Energy & Power	Mr. Angelito M. Carigaba	ME217
7	07/11/2023	Tuesday	1.00 -3.00 P.M.	Problems: Work, Energy & Power	Mr. Angelito M. Carigaba	ME217
8	14/11/2023	Tuesday	1.00 -3.00 P.M.	Rotational Motion	Mr. Angelito M. Carigaba	ME217
9	21/11/2023	Tuesday	1.00 -3.00 P.M.	Problems: Rotational Motion	Mr. Angelito M. Carigaba	ME217
10	28/11/2023	Tuesday	1.00 -3.00 P.M.	Torque, Moment of Inertia, Work, Energy and Power	Mr. Angelito M. Carigaba	ME217
11	05/12/2023	Tuesday	1.00 -3.00 P.M.	Ray Optics- Law of refraction - Total Internal Reflection- Optical fiber	Mr. Angelito M. Carigaba	ME217
12	12/12/2023	Tuesday	1.00 -3.00 P.M.	Problems: Thin lens formula - Linear Magnification Power of lens	Mr. Angelito M. Carigaba	ME217
13	19/12/2023	Tuesday	1.00 -3.00 P.M.	Sound and Waves	Mr. Angelito M. Carigaba	ME217
14	26/12/2023	Tuesday	1.00 -3.00 P.M.	Doppler Effect- Problems	Mr. Angelito M. Carigaba	ME217