

COLLEGE OF SCIENCE AND TECHNOLOGY

SCHOOLS: -ENGINEERING

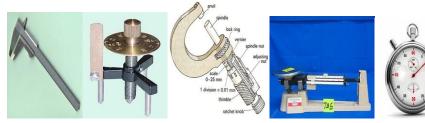
-INFORMATION AND COMMUNICATION TECHNOLOGY

DEPARTMENTS: -ELECTRONICS AND TELECOMMUNICATION

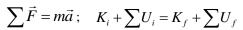
ENGINEERING (ETE);

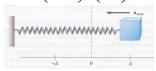
-COMPUTER SCIENCE (CS);

-INFORMATION SYSTEMS (**IS**); AND -INFORMATION TECHNOLOGY (**IT**).



$$\frac{L}{T} = \left(\frac{M}{T^2 L}\right)^x \left(\frac{M}{L^3}\right)^y \left(L^3\right)^z$$





$$\Psi(x,t) = \Psi_m \sin \left[k(x - V t) \right]$$

Module of Physics for Engineers I (PHY1163): Mechanics, and OSCILLATIONS & WAVES, 10 Credits (100 H)

<u>Groups</u>: **First** years ELECTRONICS AND TELECOMMUNICATION ENGINEERING (**ETE**); COMPUTER SCIENCE (**CS**); INFORMATION SYSTEMS (**IS**); and INFORMATION TECHNOLOGY (**IT**).

Academic year 2017-2018_Day program

Lecturers: -MSc. HAKIZIMANA Anastase (for Mechanics), -MSc. MAGEZA Célestin (for Oscillations and Waves)