



UNDERGRADUATE PROVISIONAL TRANSCRIPT

Name: Philip Katiechi ASWA
School: School Of Engineering

Registration No: E022-01-0778/2019

Degree: Bachelor of Science Mechatronic Engineering

Academic Year: 2021/2022

Year of Study: Third

Unit Code	Unit Title	Unit(s)	Grade
EMT 3101	Engineering Design Process	1	C
EMT 3102	Solid and Structural Mechanics I	1	D
EMT 3103	Electrical Machine Drives I	1	D
EMT 3104	Mechatronic System Programming I	1	C
SMA 3121	Complex Analysis	1	D
EMT 3201	Production Technology	1	C
EMT 3105	Circuit and Network Theory II	1	D
EMT 3202	Mechatronic System Programming II	1	C
EMT 3203	Solid and Structural Mechanics II	1	C
EMT 3204	Electrical Machine Drives II	1	D
EMT 3205	Measurement and Instrumentation	1	D
EMT 3206	Digital Electronics I	1	C
MEAN: D			
RECOMMENDATION: PASS			

KEY TO THE GRADING SYSTEM

A = 70 - 100%	Excellent
B = 60 - 69%	Good
C = 50 - 59%	Satisfactory
D = 40 - 49%	Pass
E = 0 - 39%	Fail

NB:

1 unit consists of 35 lecture hours or equivalent (3 Practical hours of two tutorial hours are equivalent to 1 lecture hour)

Signed:

Chairman Mechatronic Engineering

Date:

