



UNIVERSITY OF MAURITIUS

Student's Overall Performance

Surname : AYASSAMY

Student ID : 1212538

Other Name : KRISNASAMY

Programme Code : E441/12

Programme Level : Degree

Programme Name : BEng (Hons) Mechatronics Engineering

Result : 1st Class with Honours

Semester/ Year	Module Code	Module Name	Type	Marks	Credits Taken	Credits Earned	Grade
Yearly Modules							
May/June 2013	ELEC1031Y(1)	Electronics	Core	73.61	5.0	5.0	A
May/June 2013	ELEC1032Y(1)	Basics of Computer Programming	Core	72.60	4.0	4.0	A
May/June 2013	ELEC1033Y(1)	Electrical Technology	Core	82.13	7.0	7.0	A+
May/June 2013	MECH1001Y(1)	Mechanics of Materials & Machines 1	Core	69.98	5.0	5.0	B
May/June 2013	MECH1009Y(1)	Engineering Graphics and Computer Aided Drafting	Core	51.60	6.0	6.0	C
Semester Modules							
Nov/Dec 2012	COMS1010(1)	Communication Skills	Core	77.50	3.0	3.0	A
Nov/Dec 2012	CSE1010e(1)	Introduction to Information Technology	Core	85.70	3.0	3.0	A+
Nov/Dec 2012	MATHS1111(1)	Mathematics 1	Core	77.22	3.0	3.0	A
May/June 2013	MATHS1211(1)	Mathematics 2	Core	83.44	3.0	3.0	A+
May/June 2013	MECH1000	Vacation Training	Core		0.0		N
Yearly Modules							
May/June 2014	ELEC2001Y(3)	Analytical Techniques	Core	60.10	6.0	6.0	B
May/June 2014	ELEC3001Y(5)	Microprocessors	Core	87.68	6.0	6.0	A+
May/June 2014	MECH2002Y(3)	Mechanics of materials & machines II	Core	91.90	5.0	5.0	A+
May/June 2014	MECH2005Y(1)	Thermofluids	Core	88.45	5.0	5.0	A+
May/June 2014	MECH2006Y(3)	Mechanical Processing of Materials	Core	86.10	7.0	7.0	A+
Semester Modules							
Nov/Dec 2013	ELEC2033(3)	Electrical Energy Systems	Core	78.10	2.0	2.0	A
Nov/Dec 2013	ELEC2034(3)	Signals and Systems	Core	78.20	3.0	3.0	A
May/June 2014	ELEC2032(3)	Electromechanical Systems	Core	90.80	3.5	3.5	A+
May/June 2014	MECH1000	Vacation Training	Core		0.0		N
May/June 2014	MECH2019(3)	Project Appraisal Techniques	Core	72.99	2.0	2.0	A
Yearly Modules							
May/June 2015	MECH3003Y(5)	Drives and Controls	Core	88.52	7.0	7.0	A+
Semester Modules							
Nov/Dec 2014	ELEC3031(5)	Power Electronic Devices & Converters	Core	91.10	3.5	3.5	A+
Nov/Dec 2014	ELEC3032(5)	Control Engineering 1	Core	80.36	3.0	3.0	A+
Nov/Dec 2014	MECH3060(5)	Factory Automation	Core	85.85	3.0	3.0	A+
Nov/Dec 2014	MECH3062(5)	Engineering Management I	Core	75.51	3.0	3.0	A
Nov/Dec 2014	MECH3064(5)	Engineering Design	Core	72.90	2.0	2.0	A
May/June 2015	MECH3100	Industrial Training	Core		0.0		N

Yearly Modules



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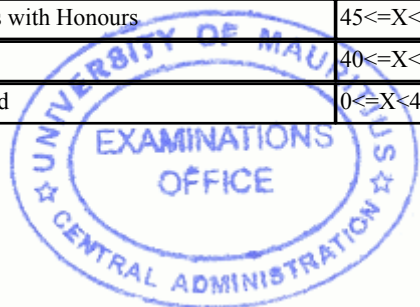
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May/June 2016	ELEC4012Y(5)	Digital Signal Processing	Core	82.20	4.0	4.0	A+
May/June 2016	ELEC4037Y(5)	Measurement and Control	Core	82.56	4.0	4.0	A+
May/June 2016	MECH4000Y(5)	Project	Core	73.20	12.0	12.0	A
May/June 2016	MECH4007Y(5)	Robotics & Machine Intelligence	Core	63.00	4.0	4.0	B
Semester Modules							
Nov/Dec 2015	MECH3100	Industrial Training	Core		0.0	0.0	S
May/June 2016	ELEC4238(5)	Power Systems	Elec	81.50	3.0	3.0	A+
May/June 2016	MECH1000	Vacation Training	Core		0.0	0.0	S
May/June 2016	MECH4008(5)	Automotive Electronics Systems	Elec	90.20	3.0	3.0	A+
May/June 2016	MECH4205(5)	Engineering Management II	Core	65.85	3.0	3.0	B

YEARLY PERFORMANCE

Year	GPA	CPA	LPA	Credits Taken	Credits Earned
May/June 2013	3.56	73.4	73.45	39.00	39.00
May/June 2014	3.78	80.1	82.20	39.50	39.50
May/June 2015	3.87	81.7	84.16	21.50	21.50
May/June 2016	3.84	79.5	75.82	33.00	33.00
Total Credits Earned:					133.00

Classification of Awards

1st Class with Honours	$70 \leq X < 100$
2nd Class 1st Division with Honours	$60 \leq X < 70$
2nd Class 2nd Division with Honours	$50 \leq X < 60$
3rd Class with Honours	$45 \leq X < 50$
Pass	$40 \leq X < 45$
No Award	$0 \leq X < 40$





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Definition of Letter Grades

Letter Grade	Grade_Poin	%	Description
A+	4.00	$80 \leq x \leq 100$	Passes in module; earns Credits/Grade Points
A	4.00	$70 \leq x < 80$	Passes in module; earns Credits/Grade Points
B	3.00	$60 \leq x < 70$	Passes in module; earns Credits/Grade Points
C	2.00	$50 \leq x < 60$	Passes in module; earns Credits/Grade Points
D	1.00	$40 \leq x < 50$	Passes in module; earns Credits/Grade Points
F	0.00	$x < 40$	Fails in module; does not earn Credits/Grade Points. Considered in CPA/GPA computation.
Additional Letter Grade	Description		
N	Incomplete module/project/independent study due to medical/financial/other reasons (may be in 1 or both components of the module). Marks for CA or WE which are available will be retained; marks for incomplete component (WE or CA) to be added when available to arrive at total marks for module.		
Symbol	Description		
EX	Exemption in module		
S	Satisfactory completion of Placement/Industrial Training/Portfolio/Seminars		

