

ACADEMIC RECORD

Term: 2015	Programme: Bachelor of Science Extended programme - Physical Sciences				
	In partial fulfilment of the requirements for Bachelor of Science				
Module code	Module name		Credits	%	Results
AIM111	Academic information management 111		4.00	75	Pass with distinction
AIM121	Academic information management 121		4.00	62	Pass
CMY133	Chemistry 133		8.00	50	Pass
CMY143	Chemistry 143		8.00	50	Pass
COS133	Introduction to programming 1 133		8.00	50	Pass
COS143	Introduction to programming 2 143		8.00	51	Pass
LST133	Language, life and study skills 133		8.00	71	Pass
LST143	Language, life and study skills 143		8.00	53	Pass
PHY133	Physics 133		8.00	54	Pass
PHY143	Physics 143		8.00	55	Pass
UPO120	Academic orientation 120		1.00	997	Attendance satisfactory
WTW133	Precalculus 133		8.00	65	Pass
WTW143	Calculus 143		8.00	57	Pass

Weighted average % for term:

56.77

Cumulative weighted average:

56.77

OUTCOME: Permitted to proceed

Term: 2016	Programme: Bachelor of Science Extended programme - Physical Sciences				
	In partial fulfilment of the requirements for Bachelor of Science				
Module code	Module name	NQF Level	Credits	%	Results
CMY154	Chemistry 154	05	8.00	31	Fail
PHY153	Physics 153	05	8.00	51	Pass
WTW153	Calculus 153	05	8.00	50	Pass

Weighted average % for term:

39.70

Cumulative weighted average:

39.70


for REGISTRAR

Term: 2016	Programme: Bachelor of Science Physics				
	In partial fulfilment of the requirements for Bachelor of Science				
Module code	Module name	NQF Level	Credits	%	Results
PHY124	First course in physics 124	05	16.00	36	Fail
SCI154	Exploring the universe 154	05	16.00	59	Pass
WTW124	Mathematics 124	05	16.00	27	Fail
WTW162	Dynamical processes 162	05	8.00	21	Fail

Weighted average % for term: 39.70 Cumulative weighted average: 39.70

OUTCOME: Dismissed

Term: 2019	Programme: Bachelor of Science Physics				
	In partial fulfilment of the requirements for Bachelor of Science				
Module code	Module name	NQF Level	Credits	%	Results
CMY117	General chemistry 117		16.00	990	Exempt: Passed at another Univ
COS132	Imperative programming 132	05	16.00	50	Pass
COS151	Introduction to computer science 151	05	8.00	61	Pass
PHY114	First course in physics 114		16.00	991	Exempt: Passed at UP
PHY124	First course in physics 124		16.00	990	Exempt: Passed at another Univ
SCI154	Exploring the universe 154		16.00	991	Exempt: Passed at UP
WTW115	Discrete structures 115	05	8.00	51	Pass
WTW123	Numerical analysis 123	05	8.00	41	Fail
WTW124	Mathematics 124	05	16.00	45	Fail
WTW152	Mathematical modelling 152	05	8.00	36	Fail

Weighted average % for term: 43.60 Cumulative Weighted Average: 41.00

OUTCOME: Re-admitted to 1st sem (FDIS)


for REGISTRAR

Term: 2020	Programme: Bachelor of Science Physics				
	In partial fulfilment of the requirements for Bachelor of Science				
Module code	Module name	NQF Level	Credits	%	Results
INF154	Informatics 154	05	10.00	57	Pass
WTW123	Numerical analysis 123	05	8.00	54	Pass
WTW124	Mathematics 124	05	16.00	54	Pass
WTW152	Mathematical modelling 152	05	8.00	76	Pass with distinction
WTW162	Dynamical processes 162	05	8.00	31	Fail

Weighted average % for term: 54.44 Cumulative weighted average: 44.95

OUTCOME: Permitted to proceed

Term: 2021	Programme: Bachelor of Science Physics				
	In partial fulfilment of the requirements for Bachelor of Science				
Module code	Module name	NQF Level	Credits	%	Results
PHY210	Astronomy for physicists 210	06	24.00		Course Discontinued
PHY255	Waves, thermodynamics and modern physics 255	06	24.00	52	Pass
PHY263	General physics 263	06	24.00		Course Discontinued
WTW162	Dynamical processes 162	05	8.00		Course Discontinued
WTW211	Linear algebra 211	06	12.00	41	Fail
WTW218	Calculus 218	06	12.00	988	Not admitted to examination
WTW220	Analysis 220	06	12.00		Course Discontinued
WTW248	Vector analysis 248	06	12.00		Course Discontinued

Weighted average % for term: 36.25 Cumulative weighted average: 43.04

OUTCOME: Dismissed


for REGISTRAR