

SKERMAN, DANIEL STEWART
180027390

DG/DOB: **20-04-2000**
 Rhif Hesa No: **1811770027396**

Gradd/Degree
BSC Hons/Anrh

Dosbarth/Class
I

Dyddiad Cyflwyno/Date of Award
June 2021

Pynciau/Subjects: **Mathematics/Mathemateg**

Semester	Cyfeirnod a Theitl y Modiwl Module Code and Title		Marc Mark	Aileistedd Resit
2018/2019				
1	MA10110	Coordinate and Vector Geometry	72	
1	MA10310	Probability	74	
1	MA10510	Algebra	77	
1	MP10610	Calculus	78	
1	PH18010	Astronomy	61	
1	PM14010	Classical Dynamics	79	
2	MA11110	Mathematical Analysis	56	
2	MA11210	Differential Equations	64	
2	MA11310	Statistics	72	
2	MA15110	Games, Puzzles and Strategies	65	
2	MP11010	Further Algebra and Calculus	66	
2	MP12910	Career Planning and Skills Development	72	
2019/2020				
1	MA20310	Introduction to Abstract Algebra	70	
1	MA25200	Introduction to Numerical Analysis and its applications	*	
1	MA26010	Distributions and Estimation	76	
1	MA26600	Applied Statistics	*	
1	PM26020	Mathematical Physics	73	
2	MA21410	Linear Algebra	79	
2	MA21510	Complex Analysis	91	
2	MA25220	Introduction to Numerical Analysis and its applications	88	
2	MA25610	Hydrodynamics 1	78	
2	MA25710	Advanced Dynamics	73	
2	MA26620	Applied Statistics	72	

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Semester	Cyfeirnod a Theitl y Modiwl Module Code and Title		Marc Mark	Aileistedd Resit
2020/2021				
1	MA30110	Group Theory	75	
1	MA30510	Differential Geometry of Curves and Surfaces	74	
1	MA34110	Partial Differential Equations	77	
1	MA34610	Hydrodynamics ii	83	
1	MA36510	Linear Statistical Models	92	
1	MA37810	Stochastic Models in Finance	86	
2	MA32410	Graphs and Networks	66	
2	MA34710	Numerical Solution of Partial Differential Equations	76	
2	MA34810	Mathematical Models of Biological Systems	55	
2	MA35210	Topics in Biological Statistics	68	
2	MA36010	Comparative Statistical Inference	66	
2	MA37410	Probability and Stochastic Processes	59	



Emma Williams
Cofrestrydd Academaidd/Academic Registrar

