

Academic Statement

The University of New South Wales

Name: Traynor,Cymon Student ID: 542XXXX

Academic Career 1 of 1: Undergraduate
Print Date: 06/09/2024

Beginning of Undergraduate Record

Term 1 2022

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major

Session: Teaching Period One

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMM	1140	Financial Management	6.00	6.00	89	HD
ECON	1101	Microeconomics 1	6.00	6.00	90	HD
MATH	1151	Maths - Actuarial & Finance 1A	6.00	6.00	88	HD

Term WAM: 89.000 Term Totals 18.00 18.00

Good Standing

Term 2 2022

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
ACTL	1101	Intro Actuarial Studies	6.00	6.00	89	HD
ECON	1102	Macroeconomics 1	6.00	6.00	89	HD
MATH	1251	Maths - Actuarial & Finance 1B	6.00	6.00	90	HD

Term WAM: 89.333 Term Totals 18.00 18.00

Good Standing

Term 3 2022

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major

Session: Teaching Period Three

<u>iviark</u>	<u>Grade</u>
72	CR
85	HD
81	DN
	72 85

Term WAM: 79.333 Term Totals 18.00 18.00

Good Standing

Term 1 2023

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major

Session: Teaching Period One

<u>Course</u>		<u>l itle</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
ACTL	2111	Financial Maths for Actuaries	6.00	6.00	91	HD
ACTL	2131	Probability & Math Statistics	6.00	6.00	91	HD
ECON	1401	Economic Perspectives	6.00	6.00	85	HD

Transfer Credit from The University of New South Wales Applied Toward Actuarial Studies / Economics Program

 Course
 Description
 Attempted
 Passed
 Mark

 COMM
 6000
 CA Essentials
 0.00
 0.00
 T

Term WAM: 89.000 Term Totals 18.00 18.00

Good Standing



Academic Statement

The University of New South Wales

Name: Traynor, Cymon Student ID: 542XXXX

Term 2 2023

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
ACTL	2102	Foundation of Actuarial Models	6.00	6.00	92	HD
ACTL	3142	Stat Machine Learning for R&A	6.00	6.00	87	HD
ECON	2101	Microeconomics 2	6.00	6.00	92	HD

Term WAM: 90.333 Term Totals 18.00 18.00

Good Standing

Term 3 2023

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major
Plan: ECONA13588 Economics Major

Session: Teaching Period Three

Attempted Passed <u>Mark</u> <u>Grade</u> **Course** 3162 General Insurance Techniques 6.00 98 ACTL 6.00 HD **ACTL** 3182 Asset-Liability & Derivatives 6.00 6.00 94 HD **ECON** 2206 Introductory Econometrics 6.00 6.00 85 HD

Term WAM: 92.333 Term Totals 18.00 18.00

Good Standing

Summer Term 2024

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major
Plan: ECONW13588 Economics Major

Session: Summer Teaching Period

CourseTitleAttemptedPassedMarkGradeCOMM1000Creating Social Change6.006.0079DN

Term WAM: 79.000 Term Totals 6.00 6.00

Term 1 2024

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major
Plan: ECONW13588 Economics Major

Session: Teaching Period One

Course **Attempted Passed Grade Mark** Modelling and Prediction 6.00 **ACTL** 3141 6.00 86 HD Act Math for Insurance & Super **ACTL** 94 HD 3151 6.00 6.00 **ECON** 2209 **Business Forecasting** 6.00 6.00 78 DN

Term WAM: 86.000 Term Totals 18.00 18.00

Good Standing

Term 2 2024

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major
Plan: ECONW13588 Economics Major

Session: Teaching Period Two

Attempted <u>Grade</u> <u>Course</u> Passed <u>Mark</u> **ACTL** 3143 Artificial Intel Deep Learning 6.00 6.00 95 HD **ACTL** 3301 Quantitative Risk Management 6.00 6.00 92 HD



Academic Statement

The University of New South Wales

Name: Traynor,Cymon Student ID: 542XXXX

Term WAM: 93.500 Term Totals 12.00 12.00

Good Standing

Term 3 2024

Program: 3588 Actuarial Studies / Economics
Plan: ACTLD13588 Actuarial Studies Major

Plan: ECONT13588 Data Analytics and Économetrics Major

Session: Teaching Period Three

CourseTitleAttemptedPassedMarkGradeACTL4305Actuarial Data Science App6.00ECON2112Game Theory & Bus Strategy6.00

Term Totals 12.00 0.00

3588 Actuarial Studies / Economics Totals

WAM: 88.000 Units: 156.00 144.00

This is the last academic career for Traynor, Cymon

Prizes

This section acknowledges the student was awarded a university prize for academic achievement on the recommendation of the Head of School

2022

The UNSW Business School Dean's Award - Stage 1 for academic excellence

2023

The UNSW Business School Dean's Award - Stage 2 for academic excellence

End of Academic Statement