

Family Name	Alexandra Rosie Paul	Name of Qualification	Bachelor of Science with Honours
Hesa Reference Number	1411228847125	Main Field of Study for Qualification	Chemistry
University Reference	14884712	Level of Qualification	Higher Education Level 6
Name and Status of Awarding Institution	University of Kent	Professional or Statutory body of accreditation	N/A
Teaching Campus	Canterbury	Accreditation Bodies	https://www.kent.ac.uk/csao/student-service/accreditationbodies.html
Main Language of Instruction	English	Classification Guide	www.kent.ac.uk/teaching/qa/credit-framework/creditinfo.html
Registration Date	29.09.2014	Completion Date	15.06.2018

Session Taught	Module Code	Module Title	CWork Mark (%Contribution)	Diss/Proj (%Contribution)	Exam Mark (%Contribution)	Final Mark	Credit Level	Credit Awarded	ECTS Credit
2016	CH308	Molecules Matter & Energy	82 (40%)	-	50 (60%)	63P	4	15	7.50
2016	CH309	Fundamental Organic Chemistry for Physical Scientists	86 (40%)	-	81 (60%)	83P	4	15	7.50
2016	CH314	Introduction to Biochemistry and Drug Chemistry	74 (40%)	-	64 (60%)	68P	4	15	7.50
2016	CH320	Chemical Reactions	72 (40%)	-	55 (60%)	62P	4	15	7.50
2016	CH382	Chemical Skills	77 (60%)	-	63 (40%)	71P	4	30	15.00
2016	PH302	Computing Skills	70 (100%)	-	-	70P	4	15	7.50
2016	PH307	Disasters	68 (100%)	-	-	68P	4	15	7.50
Stage 1	Result					Distinction		120	60.00
2017	CH504	Organic Reaction Mechanisms	84 (30%)	-	48 (70%)	59P	5	15	7.50
2017	CH506	Chemical Identification Techniques	80 (35%)	-	66 (65%)	71P	5	15	7.50
2017	CH530	Polymeric and Organic Materials	81 (40%)	-	55 (60%)	65P	5	15	7.50
2017	CH531	Thermodynamics and Kinetics	68 (40%)	-	59 (60%)	63P	5	15	7.50
2017	CH532	Spectroscopy and Bonding	67 (40%)	-	73 (60%)	71P	5	15	7.50
2017	CH533	Materials and Solid State Chemistry	80 (40%)	-	64 (60%)	70P	5	15	7.50
2017	CH534	Inorganic and Environmental Chemistry	81 (40%)	-	62 (60%)	70P	5	15	7.50
2017	PS512	Numerical, Statistical and Analytical Skills	87 (50%)	-	58 (50%)	73P	5	15	7.50
Stage 2	Result					Proceed		240	120.00
2018	CH604	Analytical Chemistry	86 (25%)	-	60 (75%)	67P	6	15	7.50
2018	CH620	Chemistry Research Project	-	75 (100%)	-	75P	6	30	15.00
2018	CH622	Topics in Inorganic Synthetic Chemistry	77 (40%)	-	60 (60%)	67P	6	15	7.50
2018	CH623	Main Group and Organometallic Chemistry	77 (25%)	-	74 (75%)	75P	6	15	7.50
2018	CH624	Transformations and Chirality in Organic Chemistry	92 (40%)	-	66 (60%)	76P	6	15	7.50
2018	PS637	DNA Analysis & Interpretation	73 (20%)	-	83 (80%)	81P	6	15	7.50
2018	PS701	Topics in Functional Materials	92 (20%)	-	54 (80%)	62P	7	15	7.50
Final	Result					First Class Honours		360	180.00

KEY:	- Not Applicable. A Absent from examination. (%) Percentage of final module mark. * Adjusted mark due to a module retaken.	Notes in Final Mark Column Numerically Classified	C Pass on Condone F Fail P Pass R Pass on Resit S Pass on Compensation T Trailing Credits	Pass/Fail Classified Dist Pass with Distinction Merit Pass with Merit Pass Pass Fail Fail
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