

King's College London

Catherine Ruth Munteanu

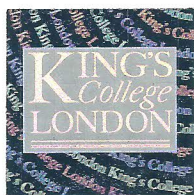
having completed the approved programme of study and
satisfied the examiners has this day been admitted to
the King's College London degree of

Master in Science
in
Chemistry with Biomedicine

UPPER SECOND CLASS HONOURS

1 August 2016

Chairman of Council



Principal and President



King's College London

Academic Transcript

Student Name: Catherine Ruth Munteanu
Award: Master in Science (Hons)
Award Title: Chemistry with Biomedicine
Award Class: Upper Second Class Honours

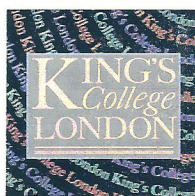
Student Number: 1211666/1
Date of Enrolment: 26 September 2012
Date of Award: 01 August 2016
Date of Issue: 28 July 2016

Academic Year	Module Code	Module Title	Level	Mark	Result	Credits	Attempt
2012/3	4BBC0010	General and Organic Chemistry	4	48	P	30	1
2012/3	4BBC0020	Inorganic Chemistry	4	55	P	15	1
2012/3	4BBC0030	Physical and Theoretical Chemistry	4	60	P	30	1
2012/3	4BBC0040	Mathematics for Chemists	4	51	P	15	1
2012/3	4BBC0050	Integrated Chemistry Laboratory	4	69	P	30	1

Academic Year	Module Code	Module Title	Level	Mark	Result	Credits	Attempt
2013/4	5BBB0224	Protein Structure and Function	5	41	P	15	1
2013/4	5BBC0010	Organic Chemistry II	5	54	P	15	1
2013/4	5BBC0020	Biological Inorganic Chemistry	5	48	P	15	1
2013/4	5BBC0030	Physical Chemistry II	5	53	P	15	1
2013/4	5BBC0040	Analytical Chemistry	5	52	P	15	1
2013/4	5BBC0050	Chemistry in Cells	5	40	P	15	2
2013/4	5BBC0070	Chemical and Biological Laboratory Methods	5	63	P	30	1

Academic Year	Module Code	Module Title	Level	Mark	Result	Credits	Attempt
2014/5	6BBB0344	Advanced Biophysical Techniques	6	60	P	15	1
2014/5	6CCC0010	Advanced Topics in Synthesis and Reactivity	6	43	P	15	1
2014/5	6CCC0020	Chemical and Biological Catalysis	6	59	P	15	1
2014/5	6CCC0030	Advanced Topics in Physical Chemistry and Computational Chemistry	6	70	P	15	1
2014/5	6CCC0060	The Chemistry of Disease and Therapy	6	61	P	15	1
2014/5	6CCC0065	Molecular Biology in Chemistry	6	64	P	15	1
2014/5	6CCC0150	Research Methods	6	62	P	30	1

Academic Year	Module Code	Module Title	Level	Mark	Result	Credits	Attempt
2015/6	7CCC0050	Chemistry with Biomedicine Research Project and Dissertation	7	68	P	90	1
2015/6	7MIGEP41	Medical Imaging Chemistry	7	49	P	15	1
2015/6	7MIGEP50	Imaging Chemistry 2: Topics in Radiopharmaceutical Chemistry	7	63	P	15	1



J. J. Hamman

Director of Students and Education