

HIGHER EDUCATION ACHIEVEMENT REPORT



JOSEPH BLOGGS BACHELOR OF SCIENCE (HONOURS) FIRST CLASS HONOURS SEPTEMBER 2015

This Higher Education Achievement Report incorporates the model developed by the European Commission, Council of Europe and UNESCO/CEPES for the Diploma Supplement.

The purpose of the supplement is to provide sufficient recognition of qualifications (diplomas, degrees, certificates etc). It is designed to provide a description of the nature, level, context and status of the studies that were pursued and successfully completed by the individual named on the original qualifications to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

University of the West of Scotland only produces HEARs in a digital format. Only HEARs with the official University stamp can be considered valid and verified.

1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

1.1	Family name(s):	BLOGGS
1.2	Given name(s):	JOSEPH
1.3	Date of birth (day/month/year):	25/05/1987
1.4	Student identification number:	B00000000
	HESA identification number:	
	HUSID (HESA Unique Student Identifier) is the unique national identifying number for students registered at a UK university. It is defined by HESA, the UK's Higher Education Statistics Agency.	

2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1	Name of qualification and (if applicable) title conferred:	BSc Physics Hons, The power to award degrees is regulated by law in the UK.
2.2	Main field(s) of study for the qualification:	BSc Physics Hons
2.3	Name and status of awarding institution:	The University of the West of Scotland – is a recognised body for awarding degrees
2.4	Name and status of institution (if different from 2.3) administering studies:	The University of the West of Scotland
2.5	Language(s) of instruction/examination:	English

3. INFORMATION ON THE LEVEL OF QUALIFICATION

3.1	HESA Level of qualification:	
3.2	Official length of programme:	
3.3	Access requirement(s):	

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1	Mode of study:	
	Year	Mode of Study
	2013/14	Full time according to funding council definitions
	2014/15	Full time according to funding council definitions
	2015/16	Full time according to funding council definitions
4.2	Programme Requirements:	
	<p>Minimum Standards</p> <p>In order to obtain an award from this programme students must meet the following minimum standards:</p> <p>BSc (Hons) Physics – 360 (120 credits at each of levels 4, 5 and 6) [but not meeting the professional practice requirements]</p> <p>Diploma of Higher Education – 120 credits (at level 4)</p>	
	<p>Regulations</p> <p>All academic programmes comply with the relevant academic regulations as published on the University's website.</p>	
	<p>Learning Outcomes</p> <p>All student social workers are expected to demonstrate the following learning outcomes on successful completion of the course:</p> <ol style="list-style-type: none"> 1. Practical application of skills, knowledge, research and analytical abilities to deliver a service that creates opportunities for users 2. Ability to reflect social work values in their practice 3. Ability to manage change and deliver required outcomes 4. Ability to communicate with users and carers of all ages and from all sections of the community 5. Knowledge of social work theory and how it can be applied in practice 6. Ability to function effectively and confidently in multidisciplinary teams 	
	<p>Special Feature</p> <p>Students prepare for and undertake 70 days' practice learning in year 2 and 100 days' practice learning in year 3.</p> <p>On successful completion of the programme, students will have achieved the recognised professional qualification in Social work. Career opportunities are available in the statutory voluntary and private sectors.</p>	
4.3	Programme details and the individual grades/marks/credits obtained:	
	Programme start date	1 September 2011
	Programme end date	1 July 2015

Module Code	Title	Attempt	Mark	Grade	Credits	ECTS Credits	Result
CHEM07004	Chemistry and Reactions	1	79.6	A	20	10	Pass
MATH07003	Mathematics of Space & Change	1	82.0	A	20	10	Pass
PHYS07007	Introductory Physics B	1	73.4	A	20	10	Pass
ENGG07001	Engineering Mechanics	1	85.0	A	20	10	Pass
UWS-1001	Sequences and Patterns	1	73.4	A	20	10	Pass
UWS-1001	Introductory Physics A	1	74.3	A	20	10	Pass
TOTAL YEAR 2011/12 CREDITS					120	60.0	
MATH08001	Mathematics for Design	1	63.5	B1	20	10	Pass
PHYS08003	Oscillations, Waves & Fields	1	70.9	A	20	10	Pass
PHYS08004	Properties of Matter	1	63.6	B1	20	10	Pass
PHYS08002	Optics & Electronics	1	56.8	B2	20	10	Pass
PHYS08005	Vector Approach to Mechanics	1	68.7	B1	20	10	Pass
PHYS08006	MathCad & Maths for Physics	1	64.0	B1	20	10	Pass
TOTAL YEAR 2012/13 CREDITS					120	60.0	
PHYS09001	Chemistry and Reactions	2	53.9	B2	20	10	Pass
PHYS09002	Atoms, Nuclei and Relativity	1	74.9	A	20	10	Pass
PHYS09007	Thermodyn & Statist Phys	1	71.0	A	20	10	Pass
PHYS09003	Electromagnetism	1	65.3	B1	20	10	Pass
PHYS09008	Quantum Mechanics	1	73.0	A	20	10	Pass
PHYS09009	Imaging & Nuclear Medicine	1	60.6	B1	20	10	Pass
TOTAL YEAR 2013/14 CREDITS					120	60.0	
PHYS10003	Project and Professional Skills	1	79.3	A3	20	20	Passed
PHYS10005	Surface Analysis & Detectors	1	57.7	B2	20	10	Passed
PHYS10009	Solid State Physics	1	47.0	C	20	10	Passed
PHYS10001	Nuclear & Particle Physics	1	71.5	A3	20	10	Passed
PHYS10006	Ultrasonics & Nanotechnology	1	61.3	B1	20	10	Passed
TOTAL YEAR 2014/15 CREDITS					120	60.0	
TOTAL CREDITS AWARDED					480	240.0	

4.4	Grading scheme and if available, grade distribution guidance:
	<p>Degree classification [Based on credit weighted average % mark for levels 5 and 6]</p> <ul style="list-style-type: none"> o First class with honours – 70% or above o Second class (division 1) with honours – 60-69 o Second class (division 2) with honours – 50-59% o Third class with honours – 40-49% o Pass degree – 35-39% <p>Modules are passed and credits awarded if a student obtains a module mark of at least 40% Diplomas and certificates are not given any classification</p>
4.5	Overall classification of the qualification: Bachelor of Science (Honours) Classification: First Class Honours


5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1	Access to further study:
	Successful completion of any level of study, as described in the HEAR section 8 will give access to further study at the next level.
5.2	Professional status (if applicable):
	<p>Advanced Social Work Professional (ASWP) status is part of a wider programme aimed to address issues of recruitment retention and reform in social work. ASWP status represents one of the advanced stages of a national career structure in social work and has been designed to recognise excellence in practice. The ASWP status aims to make a difference to the lives of children and young people by:</p> <ul style="list-style-type: none"> o Encouraging excellent social workers to remain on the front line. o Promoting standards which other social workers can aspire to. o Strengthening professional leadership by combining experience with the latest thinking.

6. ADDITIONAL INFORMATION

6.1	Additional information:
	Court Medal, University prizes, Volunteering Recognition Award, Sabbaticals and Student Fellowship will be some of the additional achievements included in the HEAR
	Name, Level, Year
6.2	Further information sources:
	For an indication of how the HEAR will look as well as its benefits and uses, please consult the following website: https://www.sheffield.ac.uk/hear

7. CERTIFICATION OF THE HEAR

7.1	Date of award:	1 June 2015
7.2	Signature	Signature
7.3	Capacity	Academic Registrar
7.4	Official stamp or seal	

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION
