## **PROGRAMME SPECIFICATION DOCUMENT**

(Refer to the Institute's document: Graduate Standards and Programme Specification Requirements for further guidance and to the Institute's Learning and Teaching Policy)

## May 2011

BSc (Hons) DipHE in Psychological studies CertHE Psychological studies	2. Programme Title Criminological & Forensic Psychology	3. UCAS Code	<b>4. Programme Type</b> Modular: Single (S), Full-time and Part-time
· · ·	n Purposes and Distinctive	Features of the Prog	ramme
<ul> <li>To develop in students:</li> <li>an appreciation of the diversity of</li> <li>a critical understanding of psych</li> <li>the acquisition of research meth and forensic psychology, in the</li> <li>an understanding of a range of a</li> <li>key transferable skills in the are</li> <li>the ability to engage in independ</li> <li>An appreciation of how subject a</li> </ul>	ological theories, methods and ods skills and a capacity to app context of an appropriate aware applications of criminological an as of numeracy, communication dent learning. specific knowledge and practice	debates and their relevan ly such skills to specific re ness of relevant ethical is d forensic psychology; n, information technology a is applied in a forensic se	esearch problems in criminological sues; and groupwork; etting.
Special Features Opportunities for: Graduate Basis for Society; self-negotiated career deve and approachable staff in psycholog assessment; dedicated laboratory fa	elopment and work-based learning with a diverse range of resea	ng. The learning environment of innovironment of the second second second second second second second second se	ment is characterised by: supportive
6. What a graduat	e should know and be able	e to do on completion	of the programme
To gain the qualification the learner discipline-related practical and profe specified in the learning objectives/ be found in the programme docum	essional skills and iv) other gene outcomes for approved modules ent.	eral skills and capabilities s in the programme. Furth	(e.g. key/transferable/common) as
<ul> <li>Knowledge and understanding in the critical awareness of the scientif discipline and alternatives to it i. understanding of the key theorie and debates central to the discipli. understanding of the range of er human behaviour and awareness with their use</li> <li>w. awareness of a range of applica in contemporary society</li> <li>awareness of the boundaries of discipline's relationship with other especially sociology and criming psychological knowledge inform appreciation of the limits of that</li> </ul>	ic orientation central to the s, conceptual frameworks, bline npirical methods used to study s of any limitations associated tions of psychological theory psychology and the er cognate disciplines; logy of a defined body of ed by current research, and	<ul> <li>i. competence to carry variety of methods of criminological / fore</li> <li>ii. competence in anal qualitative research results of the analys</li> <li>iii. competence to carry and evaluation of ps (including electronic vability to apply critic reasoning to curren further development</li> <li>v. competence to desi independent piece of criminological / fore for ethical issues</li> </ul>	ysing data using quantitative and methods and interpreting the sis y out a systematic search, review sychological research findings c sources of information) al analysis and evidence based t research to identify a focus for t gn and execute an original, of research in an area of nsic psychology having due regard
<ul> <li>critical awareness of the scientific discipline and alternatives to it</li> <li>understanding of the key theories and debates central to the discipline.</li> <li>understanding of the range of ern human behaviour and awareness with their use</li> <li>awareness of a range of application contemporary society</li> <li>awareness of the boundaries of discipline's relationship with other especially sociology and crimination psychological knowledge inform appreciation of the limits of that</li> <li>Cognitive skills in the context of the interception of the limits of that</li> <li>the capacity for critical analysis argument</li> <li>the capacity to employ evidence informed judgements</li> </ul>	ic orientation central to the s, conceptual frameworks, bline npirical methods used to study s of any limitations associated tions of psychological theory psychology and the er cognate disciplines; logy of a defined body of ed by current research, and knowledge subject(s) and ability to develop an based reasoning to make	<ul> <li>i. competence to carry variety of methods of criminological / fore</li> <li>ii. competence in anal qualitative research results of the analys</li> <li>iii. competence to carry and evaluation of ps (including electronic v. ability to apply critic reasoning to curren further development</li> <li>v. competence to desi independent piece of criminological / fore for ethical issues</li> <li>vi. competence to reporvi</li> <li>vi. psychological aware to a range of situatio enhance human exp</li> </ul>	y out empirical studies involving a of data collection; especially within nsic areas ysing data using quantitative and methods and interpreting the sis y out a systematic search, review sychological research findings c sources of information) al analysis and evidence based t research to identify a focus for t gn and execute an original, of research in an area of nsic psychology having due regard out research in an appropriate forma eness and understanding applicable ons and careers that can be used to
<ul> <li>critical awareness of the scientific discipline and alternatives to it</li> <li>understanding of the key theories and debates central to the discipline.</li> <li>understanding of the range of ern human behaviour and awareness with their use</li> <li>awareness of a range of application contemporary society</li> <li>awareness of the boundaries of discipline's relationship with other especially sociology and crimination psychological knowledge inform appreciation of the limits of that</li> <li>Cognitive skills in the context of the i. the capacity for critical analysis argument</li> <li>the capacity to employ evidence</li> </ul>	ic orientation central to the s, conceptual frameworks, bline npirical methods used to study s of any limitations associated tions of psychological theory psychology and the er cognate disciplines; logy of a defined body of ed by current research, and knowledge <i>subject(s)</i> and ability to develop an based reasoning to make sets and identify relationships olore research questions in a rning and problem solving	<ul> <li>i. competence to carry variety of methods of criminological / fore</li> <li>ii. competence in anal qualitative research results of the analysiii. competence to carry and evaluation of ps (including electronic iv. ability to apply critic reasoning to curren further development</li> <li>v. competence to desi independent piece of criminological / fore for ethical issues</li> <li>vi. competence to report vii. psychological aware to a range of situation enhance human exp viii. competence in eval material</li> <li>Other skills (e.g. key/traother contexts</li> <li>i. to communicate effeii. to problem solve and</li> </ul>	y out empirical studies involving a of data collection; especially within nsic areas ysing data using quantitative and methods and interpreting the sis y out a systematic search, review sychological research findings c sources of information) al analysis and evidence based t research to identify a focus for t gn and execute an original, of research in an area of nsic psychology having due regard out research in an appropriate formation eness and understanding applicable ons and careers that can be used to perience

perspectives
viii. the capacity for decision-making in criminological / legal contexts
iv. competent use of information technology especially in relation to criminological data bases
v. self-management including time-management and willingness to take responsibility for thoughts and actions
vi. independent learning and critical self-reflection as a basis for personal development and life-long learning
vii. ability to engage in supportive peer collaboration and constructive criticism.

## 7. Qualities, Skills & Capabilities Profile

The educational and training goals of the programme seek to develop and demonstrate the following qualities, skills, capabilities and values in its graduates:

A Cognitive	B Practical	C Personal & Social	D Other
Critical reasoning Powers of analysis Flexibility of thought Synthetic thinking	Writing skills Experimental design and quantitative research skills Fieldwork and qualitative research skills Information technology skills Presentation skills Communication skills.		Reporting case based material Searching criminological data bases

8. Subjects Studied, Levels, Credits & Qualifications

(Duration and structure of programme/modes of study/credit volume of study units)

3 years full-time; organised on 2 semesters per year basis. Part 1 (120 credits) - 6 HE4 20 credit modules (80 credits in core psychology / 40 credits in Criminological and Forensic Psychology). Part 2 (240 credits) - 6 HE5 and 6 HE6 20 credit modules. (HE5 – 80 credits in core psychology / 40 credits in Criminological & Forensic Psychology; HE6 – 40 credits in core psychology / 80 credits in Criminological & Forensic Psychology).

	Core Modules prerequisite modules shown in brackets	<i>Optional Modules (may be varied)</i> prerequisite modules_shown in brackets
Part 2 Level HE6	(PSC2503) (40 credits) PSC3302 Psychology Practicum (PSC1215 & PSC2503)	Bachelor Honours Degree 360 Credits PSC3207 Abnormal Psychology (PSC2514 or PSC3221) PSC3231 Psychometric Testing (Ability) None PSC3227 Assessment of Personality (PSC2514 or PSC3221)
Part 2 Level HE5	PSC2500 Cognitive Psychology (PSC1202) PSC2501 Biopsychology (PSC1202) PSC2503 Research Methods in Psychology (PSC1223) PSC2513 Further Methods in Psychology (PSC2503) PSC2514 Personality & Developmental Psychology (PSC1217) CFP2000 Criminological Perspectives (CFP1000)	HE Diploma 240 Credits

PSC1202 Cognitive & Biopsychological Perspectives PSC1217 Understanding the Person PSC1223 Introduction to Research Methods in Psychology PSC1228 Exploring Psychology II CMM1000 Career Management CFP1000 Psychology and Crime CFP1001 Psychology Work Experience	HE Certificate 120 Credits
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\*\*Students may choose to take either PSC3223 Cognitive Psychology or PSC3224 Biopsychology in place of PSC3222 Social & Critical Psychology but must then study PSC2515 Social & Critical Psychology.

9. Learning, Teaching and Assessment Strategy	10. Other Information	
Learning and Teaching Methods Active learning is promoted via: practical classes; laboratory workshops; seminars; tutorials; self-directed study; lectures; video viewing and analysis; IT sessions; guided study; fieldwork. <u>Assessment Methods</u> Assessment tasks are linked to the learning outcomes of each module and are completed at selected points within the module (chosen to facilitate student learning via feedback on the tasks); Types of assessment include: <i>Coursework</i> essays – 1,500-,2000 words in length practical reports statistical assignments seminar presentations seminar reports posters poster presentations project - normally 6-10,000 words in length <i>Time-limited assessments</i> examinations (seen / unseen) in-class assessments of various types	Date programme first offered 2004/5         Admissions Criteria         Standard Requirements         260 UCAS tariff points from at least two, but preferably three A2 levels (or equivalent) in any subjects plus 5 subjects at GCSE including Mathematics and English (Grade C or above); Equivalent EU, Scottish or Irish qualifications; appropriate number and level of Edexcel / BTEC qualifications; Kite marked Access Certificate.         Other cases dealt with by Admissions Tutor on an individual basis. Special consideration is given to mature applicants aged 21 years or over, without the above qualifications, but who have relevant work/life experience.         Indicators of Quality and Standards         i.       Course is accredited as providing Graduate Basis for Chartered Membership (the Graduate Basis for Registration) of the BPS, which is the first step towards	
Assessment Classification SystemPass mark for individual assessments - 40%The degree classification is based on 30% of the best 4/6modules at level HE5 and 70% of all modules at level HE6.Honours Classification Bands(Marginal Criteria operate within final 2% of each category)70% and above -First Class60% - 69% -Upper Second Class50% - 59% -Lower Second Class40% - 49% -	<ul> <li>Psychologist).</li> <li>ii. Research Assessment Exercise 2001, achieved a rating of 3b; in 2008 90% of research activity judged to be of national or international standing with a proportion judged to be "internationally excellent".</li> </ul>	