

# 1.1 LEVEL 3 PSYCHOLOGY – TIMETABLE 2011-2012

| Week          | Mon<br>1-2   | Tue<br>1-2 | Wed<br>11-12 | Wed<br>12-1 | Wed<br>1-2 | Thu<br>12-1   | Fri<br>12-1        |  |
|---------------|--|------------|--------------|-------------|------------|---------------|--------------------|--|
| <b>Sep 19</b> | PVC 1  | COG 1      | PVC 2        | PS1         | -          | -             | HD 1               |  |
| <b>Sep 26</b> | PVC 3  | COG 2      | PVC 4        | HD 2        | MINI 1     | STAT 1        | Careers<br>Talk    |  |
| <b>Oct 3</b>  | PVC 5  | COG 3      | PS 2         | PS 3        | MINI 2     | STAT 2        | HD 3               |  |
| <b>Oct 10</b> | PVC 6  | COG 4      | HD 4         | HD 5        | -          | STAT 3        | HD 6               |  |
| <b>Oct 17</b> | PVC 7  | COG 5      | PS 4         | PS 5        | -          | STAT 4        | HD 7               |  |
| <b>Oct 24</b> | PVC 8  | COG 6      | PS 6         | PS 7        | -          | STAT 5        | HD 8               |  |
| <b>Oct 31</b> | PVC 9  | COG 7      | COG 9        | HD 9        | -          | READING PARTY |                    |  |
| <b>Nov 7</b>  | PVC 10   | COG 8      | PS 8         | PS 9        | -          | STAT 6        | HD 10              |  |
| <b>Nov 14</b> | PVC 11   | COG 10     | COG 11       | HD 11       | -          | STAT 7        | HD 12              |  |
| <b>Nov 21</b> | PVC 12   | COG 12     | PS 10        | PS 11       | -          | STAT 8        | HD 13              |  |
| <b>Nov 28</b> | PVC 13   | COG 13     | STAT 9       | -           | -          | STAT 10       | PS 12              |  |
| <b>Dec 5</b>  | <b>The Interviewer sessions– dates/times to be confirmed</b> |            |              |             |            |               | <b>?Class exam</b> |  |
| <b>Dec 12</b> |  |            |              |             |            |               |                    |  |

**First class exam 9 December (PVC, COG, HDev)**

**Stats class exam 9 January**

| Week          | Mon<br>1-2          | Tue<br>1-2 | Wed<br>11-12     | Wed<br>12-1 | Wed<br>1-2 | Thu<br>12-1 | Fri<br>12-1 |
|---------------|---------------------|------------|------------------|-------------|------------|-------------|-------------|
| <b>Jan 9</b>  | Stats Class<br>Exam | CHIP 1     | CHIP 2           | PHYS 1      | -          | SOC 1       | -           |
| <b>Jan 16</b> | ID 1                | CHIP 3     | CHIP 4           | PHYS 2      | -          | SOC 2       | ID 2        |
| <b>Jan 23</b> | ID 3                | CHIP 5     | PHYS 3           | PHYS 4      | -          | SOC 3       | -           |
| <b>Jan 30</b> | ID 4                | CHIP 6     | PHYS 5           | PHYS 6      | -          | SOC 4       | -           |
| <b>Feb 6</b>  | ID 5                | CHIP 7     | SOC 5            | PHYS 7      | -          | SOC 6       | -           |
| <b>Feb 13</b> | ID 6                | CHIP 8     | SOC 7            | ID 7        | -          | SOC 8       | -           |
| <b>Feb 20</b> | ID 8                | CHIP 9     | PHYS 9           | PHYS 10     | -          | SOC 9       | -           |
| <b>Feb 27</b> | ID 9                | CHIP 10    | ID 10            | PHYS 11     | -          | SOC 10      | -           |
| <b>Mar 5</b>  | ID 11               | CHIP 11    | PHYS 11          | PHYS 12     | -          | SOC 11      | -           |
| <b>Mar 12</b> | ID 12               | CHIP 12    | -                | PHYS 13     | -          | SOC 12      | -           |
| <b>Mar 19</b> | ID 13               | CHIP 13    | INTRO TO LEVEL 4 |             | -          | SOC 13      | -           |

## Key:

|             |   |  |             |   |                               |
|-------------|---|--|-------------|---|-------------------------------|
| <b>COG</b>  | = | Cognitive                                    | <b>PVC</b>  | = | Perception & Visual Cognition |
| <b>CR</b>   | = | Critical Review                              | <b>Phys</b> | = | Physiological                 |
| <b>CHIP</b> | = | Conceptual & Historical Issues in Psychology | <b>PS</b>   | = | Professional Skills           |
| <b>HD</b>   | = | Human Development                            | <b>Soc</b>  | = | Social                        |
| <b>ID</b>   | = | Individual Differences                       | <b>Stat</b> | = | Statistics                    |
| <b>Mini</b> | = | MiniProject                                  |             |   |                               |

## 1.2 LEVEL 3 LECTURE LOCATIONS

### Semester 1

|       |      |  |
|-------|------|--|
| MON   | 1-2  | Room 222, KELVIN BUILDING                  |
| TUES  | 1-2  | 208 (MAIN LT) SIR ALEXANDER STONE BUILDING |
| WED   | 11-1 | Room 109, GREGORY BUILDING                 |
| WED   | 1-2  | Room 222, KELVIN BUILDING                  |
| THURS | 12-1 | Room 375, JAMES WATT BUILDING              |
| FRI   | 12-1 | 208 (MAIN LT) SIR ALEXANDER STONE BUILDING |

### Semester 2

|       |      |  |
|-------|------|--|
| MON   | 1-2  | 208 (MAIN LT) SIR ALEXANDER STONE BUILDING                                 |
| TUES  | 1-2  | 208 (MAIN LT) SIR ALEXANDER STONE BUILDING                                 |
| WED   | 11-1 | Room 109, GREGORY BUILDING   |
| THURS | 12-1 | Room 224 (Lecture Theatre 1), GRAHAM KERR BUILDING                         |
| FRI   | 12-1 | 208 (MAIN LT) SIR ALEXANDER STONE BUILDING (FRI 20 <sup>th</sup> JAN only) |

**Please note Christmas vacation is 19 December 2011 – 6 January 2012**

**Please note spring vacation is 26 March 2012 – 13 April 2012, 7 May 2012 is a holiday.**

**The Interviewer sessions dates/times to be confirmed**

#### 1.2.1 Additional Mini Projects - Note Carefully

In addition to the mini project lectures in Session 1 you will be expected to attend a lab session to support your data analysis. Students will be allocated a group at the start of Session 1, and the time and location of your lab session will be communicated to the class via email.

#### 1.2.2 Statistics Module - Note Carefully

Attendance at Statistics lectures is compulsory and an attendance record will be kept. Any student who fails to attend a minimum of 7 out of the 10 timetabled classes will not be allowed to progress to Level 4 honours in Psychology as a single or a joint student.

Stats class exam 9<sup>th</sup> Jan.

Please note - changes to the timetable and Examination dates are always possible. Part One Finals dates are only decided on by the University Examinations Office in Semester 2.

# TIMETABLE FOR LEVEL 4 – 2011-12

**NB** The week after the end of Level 4 lectures (Nov 28 – Dec 2 for Semester 1 and Mar 19 – Mar 23 for Semester 2) may be used to fit in revision lectures. You should plan holidays accordingly.

| <b>SEMESTER 1</b>  | <b>Weeks 1-5<br/>19th Sept to 21st Oct</b>             | <b>Week 6-10<br/>24<sup>th</sup> Oct to 25<sup>th</sup> Nov</b> |
|--------------------|--|---|
| <b>Mon 10-12</b>   | <b>Psy of Ab</b><br>Lecture Theatre B, Boyd Orr        | <b>PI</b><br>Lecture Theatre B, Boyd Orr                        |
| <b>Mon 2-4</b>     | <b>Leadership</b><br>Seminar Rm, 58 Hillhead St        | <b>CNA</b><br>Seminar Rm, 58 Hillhead St                        |
| <b>Tues 9 - 11</b> | <b>Psy of Will</b><br>Rm 204, Sir Alexander Stone Bldg | <b>CNIBP</b><br>Rm 204, Sir Alexander Stone Bldg                |
| <b>Tues 1-3</b>    | <b>Qual. Methods</b><br>Seminar Room, 58 Hillhead St   | <b>IC</b><br>Seminar Rm, 58 Hillhead St                         |
| <b>Wed 2-4</b>     | <b>B of JA</b><br>Meeting Room, 58 Hillhead St         | <b>Atypical Dev</b><br>Room G466, Main Building                 |
| <b>Fri 10-12</b>   | -  | <b>Neuro Def</b><br>Rm 204, Sir Alexander Stone Building        |

| <b>SEMESTER 2</b>  | <b>Weeks 1-5<br/>9<sup>th</sup> Jan to 10<sup>th</sup> Feb</b>     | <b>Weeks 5-10<br/>13<sup>th</sup> Feb to 16<sup>th</sup> Mar</b> |
|--------------------|--|--|
| <b>Mon 10-12</b>   | <b>Sleep &amp; Circ Timing</b><br>Rm 204, Sir Alexander Stone Bldg | <b>Soc Cog</b><br>Room 209, John McIntrye Bldg                   |
| <b>Tues 1-3</b>    | <b>Forensic</b><br>Lecture Theatre C, Boyd Orr                     | <b>ABD</b><br>Lecture Theatre D, Boyd Orr                        |
| <b>Wed 10-12</b>   | <b>Autism</b><br>Room 106, Rankine Building                        | <b>CERE</b><br>Psychology labs, Boyd Orr                         |
| <b>Thurs 10-12</b> | <b>LM</b><br>Seminar Room, 28 Hillhead St                          | <b>NAWM</b><br>Meeting Room, 58 Hillhead St                      |
| <b>Thurs 2-4</b>   | <b>Positive</b><br>Seminar Rm, 58 Hillhead St                      | <b>fMRI</b><br>Seminar Rm, 58 Hillhead St                        |

Consciousness (run though School of Humanities) normally takes place Mondays and Thursdays at 1pm in Semester 1.

## Key to course name abbreviations:

|                         |   |
|-------------------------|---|
| <b>ABD</b>              | Adolescent Brain Development                                  |
| <b>Atypical Dev</b>     | Atypical Development  |
| <b>Autism</b>           | Autism Spectrum Disorders                                     |
| <b>B of JA</b>          | Basics of Joint Attention                                     |
| <b>BOA</b>              | Brain Oscillations in Action                                  |
| <b>Ch Ab</b>            | Child Abuse   |
| <b>CERE</b>             | Concepts and Empirical Results in Education                   |
| <b>CNA</b>              | Cognitive Neuroscience of Ageing                              |
| <b>CNIBP</b>            | Cognitive Neuroscience: Insights into Brain Plasticity        |
| <b>Colour</b>           | Colour  |
| <b>CSNVP</b>            | Cognitive and Social Neuroscience of Visual Perception        |
| <b>fMRI</b>             | fMRI  |
| <b>Forensic</b>         | Forensic  |
| <b>H by E</b>           | Hearing by Eye  |
| <b>HMP</b>              | Human Motion Perception                                       |
| <b>IC</b>               | Interaction and Communication                                 |
| <b>Lead</b>             | Leadership  |
| <b>LM</b>               | Language and Meaning  |
| <b>NAWM</b>             | Networks of Attention and Working Memory                      |
| <b>Neuro Def</b>        | Neuropsychological Deficits                                   |
| <b>Psy of Will</b>      | Psychology of Will  |
| <b>Positive</b>         | Positive Psychology   |
| <b>Psy of Ab</b>        | Psychology of Abnormality                                     |
| <b>PI</b>               | Psychological Interventions                                   |
| <b>Qual Meth</b>        | Advanced Qualitative Methods                                  |
| <b>Sleep &amp; Circ</b> | Sleep & Circadian Timing                                      |
| <b>Soc cog</b>          | Social Cognition  |
| <b>SPLCP</b>            | Syntactic Processing in Language Comprehension and Production |

# 1. METHOD OF ASSESSMENT AND DEADLINES

## Level 4 courses

A number of options have a continuous form of assessment to a maximum of 30% with the degree exam contributing 70%. A summary of these options is below. All other options consist of 100% examination assessment. DEADLINES will be announced when the timetable has been confirmed.

| COURSE                                     | TYPE OF COURSEWORK                              | % OF OPTION | DEADLINE                  |
|--|---|-------------|---------------------------|
| Advanced Qualitative Methods               | Secondary Analysis of Qualitative Data          | 30%         | 21 <sup>st</sup> October  |
| Basics of Joint Attention                  | Oral Presentation                               | 30%         | 21 <sup>st</sup> October  |
| Leadership                                 | CR  | 30%         | 21 <sup>st</sup> October  |
| Psychology of Will                         | Observational Report <b>and</b><br>Class Debate | 10%<br>20%  | 21 <sup>st</sup> October  |
| Atypical Development                       | Case Study                                      | 30%         | 25 <sup>th</sup> November |
| Forensic Psychology                        | CR  | 30%         | 10 <sup>th</sup> February |
| Positive Psychology                        | Electronic Presentation                         | 30%         | 10 <sup>th</sup> February |
| Sleep & Circadian Timing                   | Case Study Report                               | 30%         | 10 <sup>th</sup> February |
| Autism Spectrum Disorder                   | Podcast   | 30%         | 17 <sup>th</sup> February |
| Adolescent Brain Development               | Electronic Presentation                         | 30%         | 16 <sup>th</sup> March    |
| Networks of Attention and Working Memory   | Oral Presentation                               | 30%         | 16 <sup>th</sup> March    |
| Concepts of Empirical Results in Education | Electronic Presentation                         | 30%         | 23 <sup>rd</sup> March    |

# 2. MODULES EXAMINED IN THE DECEMBER DIET

Most modules are examined in the April/May diet, however those modules which are taught in the first block of the first semester are usually examined in the December diet. This year the modules to be examined in December are:

- Psychology of Abnormality
- Leadership
- Psychology of Will
- Basics of Joint Attention

Note: Advanced Qualitative Methods this year will be examined in the April/May diet.