  

**CHANGE OF MIND FORM**

DUBLIN CHEMISTRY 2015/16

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| **Personal Information** |
| **Name (BLOCK CAPITALS):** |  |
| **UCD Student Number:** |  |

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| --- | --- | --- | --- | --- |
| **Module Code** | **Title** | **For ECTS credit** | **Audit only (no credit)** | **Remove** |
| **Add** | **Add** |
|  |  |  |  |  |
| CHEM40160 | Chem and Chem Bio Seminarmodule I |  |  |  |
| CHEM40240 | Spectroscopic Techniques |  |  |  |
| CHEM40280 | Chem & Chem Bio Sem Prog II |  |  |  |
| CHEM40340 | Graduate assistant |  |  |  |
| CHEM40400 | Carbohydrate Chemistry |  |  |  |
| CHEM40450 | Surface Science & Technology |  |  |  |
| CHEM40520 | Chem & Chem Bio Sem Prog III |  |  |  |
| CHEM40910 | Quantum Molecular Modelling |  |  |  |
| CHEM40920 | Translational Research in AIDS |  |  |  |
| CHEM40210 | Comprehensive X-rayCrystallography |  |  |  |
| CHEM40250 | Structure and Biophysicalproperties of Nucleic Acids |  |  |  |
| CHEM40270 | Synthesis and modification of nanomaterials |  |  |  |
| CHEM40310 | Catalytic Asymmetric Synthesis |  |  |  |
| CHEM40350 | Chem Lab to CommercialApplication |  |  |  |
| CHEM40360 | Advanced Organic Chemistry |  |  |  |
| CHEM40370 | Advanced: NMR & MassSpectrometry |  |  |  |
| CHEM40580 | Dublin Chemistry Surface Physics |  |  |  |
| CHEM40720 | Scientific Writing and Publishing |  |  |  |
| CHEM40850 | Introduction to TEM |  |  |  |
| CHEM50030 | Chem 3rd Yr PhD presentation |  |  |  |

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| **Principal****supervisor signature:** |  | **Print Name of supervisor:** |  |
| **Student****signature** |  |
| **Processed by :** |  | **Date** |  |