Approved Degree Courses for entry to Graduate Membership of the Institute of Chemistry of Ireland

The following Degree Courses have been approved by the Council of the Institute of Chemistry of Ireland for entry to Graduate Membership of the Institute (GradICI) subject to certain conditions.

Degree Course	Institution/Degree Awarding Body	Conditions/ Notes
BA (Moderatorship) in Chemistry (Single Honours Degree)	TCD	
BSc Honours in Chemistry	UCC	
BSc in Chemistry of Pharmaceutical Compounds	UCC	—
BSc Honours in Chemistry	UCD	
BSc Honours in Chemistry	NUIG	
BSc Honours in Chemistry and Applied Chemistry (Denominated)	NUIG	A
BSc Honours in Biopharmaceutical Chemistry	NUIG	_
BSc Double Honours in Chemistry and a Cognate Subject	NUIM	В
BSc Honours in Pharmaceutical Science	WIT	_
BSc Honours in Chemical & Pharmaceutical Sciences	DCU	C
BSc Honours in Analytical Science	DCU	D
BSc Honours in Chemistry with a Language	DCU	Е
BSc Honours in Pharmaceutical and Industrial Chemistry	UL	F
BSc Honours in Chemistry	QUB	
MSc Honours in Chemistry	QUB	
BSc Honours in Chemistry with Industry	QUB	_
BSc Honours in Chemistry with Forensic Analysis	QUB	_
BSc Honours in Chemistry with Extended Studies in Europe	QUB	_
BSc Honours in Medicinal Chemistry	QUB	
BSc Honours in Medicinal Chemistry with Industry	QUB	_
BSc Honours in Applied Chemistry	AIT	Α
BSc Honours in Pharmaceutical Sciences	AIT	

Approved Degree Courses, Continued

BSc (Analytical Chemistry with Quality Assurance) with Honours Qualification	CIT	
Diploma in Applied Sciences with Honours Qualification / BSc in Applied Sciences	DIT	В
BSc in Chemical Sciences with Honours Qualification	DIT	
BSc (Forensic and Environmental Chemistry)	DIT	G
BSc (Chemical Sciences with Medicinal Chemistry)	DIT	—
BSc Honours in Chemical and Pharmaceutical Science	GMIT	—
BSc in Forensic Science and Analysis	GMIT	
BSc Honours in Chemistry with Quality Management	WIT	—
BSc in Applied Chemistry (General Degree)	WIT	—
BSc Honours in Pharmaceutical Science	WIT	—
BSc Honours in Applied Chemistry	ITT	

Conditions

- A. These courses are no longer available, but they are still approved for membership.
- B. One of the two subjects must be Chemistry; Mathematics or Physics are cognate subjects.
- C. This course has undergone name changes from Applied Chemistry to Pure & Applied Chemistry and then to Chemical & Pharmaceutical Sciences.
- D. The external work experience project must have a high proportion of Chemistry.
- E. The period spent studying and working in a German- or French-speaking country (where German or French is the language) should be in a Chemistry environment.
- F. The industrial experience element of the Course should be in a Chemistry environment.
- G. This course was previously called BSc (Forensic and Environmental Science).