

# International Student Mini Guide

dkit.ie/international

# DKIT

Dundalk Institute of Technology - Ireland



# **Dundalk Institute of Technology - Ireland**

Choosing the right degree and the right college is a big decision for you, one that will shape the rest of your life. By choosing DkIT, we promise to put your future first. From career-focused courses, to first-class teaching with a personal touch, the DkIT student experience is truly one-of-a-kind.

# Why Study at DkIT?



#### **DkIT Sport**

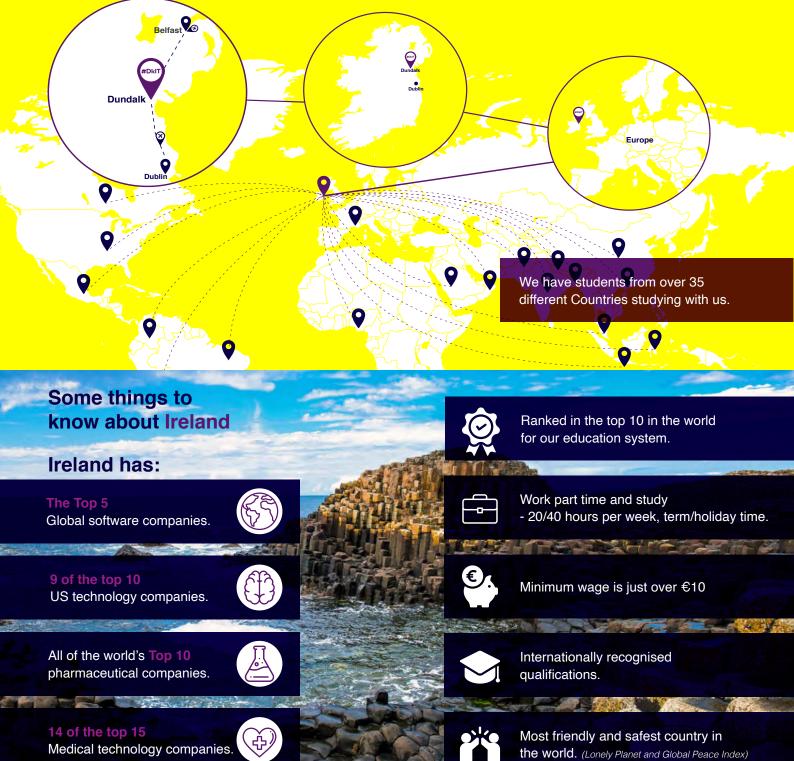
houses a swimming pool, gym, a high performance strength and conditioning training zone and 10 indoor sports pitches.

- Honours Degree 12 months
  - Masters Degree, Post Graduate Diploma, PhD (Doctorate) - 24 months

# Our Campus & Location

- · Located in Dundalk, Co. Louth, in the north east of Ireland.
- · Dundalk is the 2nd largest town in Ireland.
- 2.25 million people within 60 mins of Dundalk, over one third of Ireland's population.
- DkIT campus is around 10 minutes' walk from the centre of Dundalk town.
- · Less than 45 min drive to Dublin Airport.
- Access via ferries, trains and busses.





# **Flexible Learning Pathways For International Students**

	English Requirements (IELTS and Equivalent)	IELTS	TOEFL - IBT	PTE Academic	Cambridge	What's Covered	Duration	Start Dates	End Qualification Level	Progression onto
E	International Foundation Programme (IFP)*	IELTS 4.5	32 - 34	29 -35	PET	English & Subject Specific Modules	1 Academic Year	Jan, June & Sep	Level 6 Certificate	1st Year of Under- Graduate Degree
	Pre Sessional English Programme	IELTS 5.0	35 - 45	29 -35	FCE	English	1 Semester	Jan & Late May	Level 6 Special Purpose Award	Relevant year of undergraduate, or postgraduate degree
	Undergraduate Direct Entry**	IELTS	TOEFL - IBT	PTE Academic	Cambridge	Start Dates	Duration		Potentia Progression	
	Ordinary Degree	IELTS 5.5	46-59	42-49	FCE	September	3 Years		Undergraduate F Degree/ Emplo	
	Honours Degree	IELTS 6.0	60 -78	50 -57	CAE	September	3 - 4 Years		Masters/Phi Employme	
	Undergraduate Advanced Entry***	IELTS 6.0	60-78	50-57	CAE	September	Depending or year of entry		Masters/Phi Employme	
	Postgraduate (Taught & by Research)	IELTS 6.5	79 -93	58 -64	CAE	September /January	Depends on programme /area of research		Employme	nt

#### \*International Foundation Programme (IFP)

The International Foundation programmes prepare international students for direct entry to the first year of an undergraduate degree at DkIT.

\*\*Direct Entry

Students who have adequate high school grades and an IELTS score of 5.5/6.0 can obtain

# **Postgraduate Research**

#### **DkIT-DCU Graduate School**

DkIT offer research masters and PhD programmes through the DkIT – DCU Graduate School. DkIT has prioritised research areas of: Health and Ageing, Renewable Energy and Environment, Software Technology, Entrepreneurship, Music and Creative Arts To find out more about the opportunities in this area, please visit **dkit.ie/postgraduateresearch** 



#### International Student Stories Abhijeet Prasad - India BSc (Hons) Computing

"Hi, I'm Abhijeet and I am a 1st year student in DKIT from the Department of Visual and Human Centred Computing. Studying at DKIT has always been fun and the lecturers have always been helpful. I am currently playing in the volleyball club but DKIT offers more than that such as football, rugby, and also societies like ESN that offer the best time possible during your stay at Ireland. I hope you visit DKIT and be part of an amazing intercultural college experience." direct entry into the first year of their ordinary/honours degree.

#### \*\*\*Advanced Entry

Students who have completed some studies at university and have an IELTS score of 6.0 can obtain advanced entry into the relevant year of their ordinary/honours degree.

# Higher Diploma to Masters Pathway

Business and Computing pathway/conversion programmes:

Programme	Duration	Progression onto
Higher Diploma in Business	1 Academic Year	MBS in Entrepreneurship & Marketing
Higher Diploma in Computing	1 Academic Year	MSc Computing
Higher Diploma in Data Analytics	1 Academic Year	MSc in Data Analytics
Higher Diploma in Science in Networking & System Administration	1 Academic Year	

If you have an Honours Bachelor degree\* you can join our Higher Diploma Programmes.

Complete a three year Business degree and join our Higher Diploma in Business

\*Students with an honours degree in Business cannot join the Higher Diploma in Business.

# Undergraduate and Postgraduate Programmes

#### **School of Business & Humanities**

Course Name	Duration
Business	
BA (Hons) in Accounting & Finance	3 Years
Bachelor of Business (BB) (Hons)	3 Years
BB in Business & Technology	3 Years
BB in Business & Management	3 Years
BA in Digital Marketing & Public Relations	3 Years
Bachelor of Business (BB) (Hons) Add On	1 Year
BB (Hons) in Digital & International Business (add-on)	1 Year
BA (Hons) in Public Relations (add-on)	1 Year
BA (Hons) in Global Marketing (add-on)	1 Year
Higher Diploma in Business	1 Year
Postgraduate Diploma in Strategic Data Analytics for Business	1 Year
MBS in Entrepreneurship & Marketing	1 Year
MSc in Management & Leadership	1 Year
Humanities	
BA (Hons) in Social Care	4 Years
BA (Hons) in Arts	3 Years
BA in Community Youth Work	3 Years
BA in Sport, Excerise and Enterprise	3 Years
BA (Hons) in Sport, Excerise with Enterprise (add-on)	1 Year
BA (Hons) in Youth Work (add-on)	1 Year
International Foundation Programme	1 Year
Pre Sessional English Programme	3 Months
Hospitality	
BA (Hons) in International Tourism Management	4 Years
BA in Hospitality Management	3 Years
BA in Event Management	3 Years
BA in Culinary Arts	3 Years
BA (Hons) in Hospitality Management (add-on)	1 Year
BA (Hons) in Event Management (add-on)	1 Year
BA (Hons) in Culinary Enterprise (add-on)	1 Year

### School of Health & Science

Course Name	Duration
Nursing, Midwifery & Early Years	
BA (Hons) in Early Childhood Studies	4 Years
Postgraduate Diploma in Science in Professional Nursing	1 Year
Postgraduate Diploma in Advanced Professional Management of Aggression & Violence	3 Semesters
MSc in Professional Nursing	1 Year
Life & Health Sciences	
BSc (Hons) in Science (Award Options: Environmental Bioscience OR Biopharmaceutical Science)	4 Years
BSc (Hons) in Health & Physical Activity	4 Years
BSc in Pharmaceutical Science	3 Years
BSc in Bioscience	3 Years
BSc (Hons) in Biopharmaceutical Science (add-on)	1 Year
Agriculture, Food & Animal Health	
BSc (Hons) in Agriculture (Common Entry) (Award Options: Sustainable Agriculture OR Agri-Food Production)	4 Years
BSc in Veterinary Nursing	3 Years
BSc (Hons) in Advanced Vetinary Nursing (add-on)	1 Year
BSc ( Hons) Food Production (add-on)	1 Year
Postgraduate Diploma in Agri-Analytics (available Sept 21)	1 Year
MSc in Agricultural Biotechnology	1 Year

### School of Engineering

Course Name	Duration
Engineering	
BEng (Hons) in Engineering (Common Entry) (Award Options: Mechanical OR Electrical Electronic Systems OR Civil Engineering)	4 Years
BEng (Hons) in Mechanical Engineering	4 Years
BEng (Hons) in Electrical and Electronic Engineering	4 Years
BEng (Hons) in Civil Engineering	4 Years
BEng in Mechanical Engineering	3 Years
BEng in Electrical and Electronic Systems	3 Years
BEng in Civil Engineering	3 Years
BSc (Hons) in Building Surveying	4 Years
BSc (Hons) in Architectural Technology	4 Years
BSc (Hons) in Construction Management	4 Years
BSc in Building Surveying	3 Years
BSc in Architectural Technology	3 Years
BSc in Construction Management	3 Years
BSc (Hons) in Civil Engineering (add-on)	1 Year
BSc (Hons) in Engineering Entrepreneurship (add-on)	1 Year
BSc (Hons) in Construction Project Management (add-on)	1 Year
Postgraduate Diploma in Bio-Energy	1 Year
Postgraduate Diploma in Solar Energy	1 Year
Postgraduate Diploma in Wind Energy	1 Year
Postgraduate Diploma in Marine Renewables	1 Year
Postgraduate Diploma in Building Surveying (available Jan 21)	1 Year
MSc in Renewable Energy Systems	1 Year
MSc in Wind Energy	1 Year
MSc in Marine Renewables	1 Year
MSc in Bio-Energy	1 Year
MSc in Solar Energy	1 Year

#### **School of Informatics & Creative Arts**

Course Name	Duration
Computing	
BSc (Hons) in Computing in Software Development	4 Years
BSc in Computing	3 Years
BSc (Hons) in Mathematics and Data Science	4 Years
BSc (Hons) in Computing with English Language	4 Years
BSc (Hons) in Computing in Games Development	4 Years
BSc (Hons) in Computing in Augmented and Virtual Reality	4 Years
BSc in Computing in Augmented and Virtual Reality	3 Years
BSc (Hons) in Computing in Cloud and Data Centre Operations (add-on)	1 Year
BSc (Hons) in Computing in Cloud Computing (add-on)	1 Year
Higher Diploma in Computing	1 Year
Higher Diploma in Data Analytics	1 Year
Postgraduate Diploma in Science in Immersive Technology (Jan 2021)	1 Year
Postgraduate Diploma in Science in Data Analytics	1 Year
MSc Computing	1 Year
MSc Data Analytics	1 Year
Creative Media	
BA (Hons) in Film & Television Production	4 Years
BA in Theatre & Film Practice	3 Years
BA in Musical Theatre	3 Years
BA (Hons) in Creative Media	4 Years
BA in Creative Media	3 Years
BA (Hons) in Communications in Creative Multimedia (add-on)	1 Year
BA (Hons) Drama and Performance (add-on )	1 Year
Music	
BA (Hons) in Music	4 Years
BA (Hons) in Audio & Music Production	4 Years
BA in Audio & Music Production	3 Years
MA in Music Technology	18 Months
MA in Traditional Music Studies	18 Months

# Applying to DkIT

To apply for any of our International Foundation, Undergraduate or Postgraduate programmes, please contact your Education Agent or visit **dkit.ie/international** to complete our application form.

#### **Scholarships**

DkIT has a variety of scholarships available to international students. Find out more at: **dkit.ie/international/scholarships** 

#### **Tuition Fees**

The following tuition fees apply to international students at DkIT.

- Pre Sessional English Programme €2,000
- International Foundation Programme €7,250
- Undergraduate €9,950
- Postgraduate €12,000



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