Class Group	Day	Module Code	Module Name	Format	Time	Teacher
AD	Day 2 Tues 27th April	5N1977	Spreadsheet Methods	Moodle	13.00-15.30	Suzanne Hanley
AD	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
AD	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Dennis
AT	Day 1 Mon 26th April	5N0750	Animal Anatomy and Physiology	Moodle	9.30-12.20	Reg Connolly
AT	Day 2 Tues 27th April	5N0751	Animal Behaviour	Moodle	9.30-12.20	Alison Bush
AT	Day 3 Wed 28th April	5N0752	Animal Grooming	Moodle	9.30-11.10	Laura Hogan
AT	Day 4 Thurs 29th April	5N0753	Animal Welfare	Moodle	9.30-12.20	Reg Connolly
AT	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	John Dennis
AT	Day 5 Friday 30th April	5N1898	Small Animal Husbandry and Housing	Moodle	14.00-16.50	Alison Bush
AU	Day 1 Mon 26th April	6N5565	Animal Science and Health	Moodle	13.00-15.15	Katie O Carroll
AU	Day 2 Tues 27th April	6N5566	Animal Trading	Moodle	9.30-12.20	Alison Bush
AU	Day 3 Wed 28th April	6N6226	Animal Grooming	Moodle	13.00-15.15	Laura Hogan
AU	Day 4 Thurs 29th April	6N5570	Wild Animal Management	Moodle	9.30-11.45	Reg Connolly
AU	Day 5 Friday 30th April	6N6228	Canine Obedience and Training	Moodle	9.30-12.20	Alison Bush
AU	Day 6 Tuesday 4th May	6N5585	Kennel and Cattery Management	Moodle	9.30-11.45	Alison Bush
AV	Day 1 Mon 26th April	5N0750	Animal Anatomy and Physiology	Moodle	9.30-12.20	Reg Connolly
AV	Day 2 Tues 27th April	5N0751	Animal Behaviour	Moodle	9.30-12.20	Alison Bush
AV	Day 3 Wed 28th April	5N0752	Animal Grooming	Moodle	9.30-11.10	Laura Hogan
AV	Day 4 Thurs 29th April	5N0753	Animal Welfare	Moodle	9.30-12.20	Reg Connolly
AV	Day 5 Friday 30th April	5N1898	Small Animal Husbandry and Housing	Moodle	14.00-16.50	Katie O'Carroll
AV	Day 6 Tuesday 4th May	5N1363	Veterinary Assisting Skills	Moodle	13.00-15.50	Katie O'Carroll / Aisling McAuliffe
AV	Day 8 Thursday 6th May	5N0783	Database Methods	Moodle	14.00-16.30	Niall Kelleher

AW	Day 1 Mon 26th April	5N0750	Animal Anatomy and Physiology	Moodle	9.30-12.20	Reg Connolly
AW	Day 2 Tues 27th April	5N0751	Animal Behaviour	Moodle	9.30-12.20	Alison Bush
AW	Day 3 Wed 28th April	5N0752	Animal Grooming	Moodle	9.30-11.10	Laura Hogan
AW	Day 4 Thurs 29th April	5N0753	Animal Welfare	Moodle	9.30-12.20	Reg Connolly
AW	Day 5 Friday 30th April	5N1898	Small Animal Husbandry and Housing	Moodle	14.00-16.50	Katie O'Carroll
AW	Day 6 Tuesday 4th May	5N1363	Veterinary Assisting Skills	Moodle	13.00-15.50	Katie O'Carroll / Aisling McAuliffe
AW	Day 8 Thursday 6th May	5N0783	Database Methods	Moodle	14.00-16.30	Niall Kelleher
AX	Day 1 Mon 26th April	5N0750	Animal Anatomy and Physiology	Moodle	9.30-12.20	Reg Connolly
AX	Day 2 Tues 27th April	5N0751	Animal Behaviour	Moodle	9.30-12.20	Alison Bush
AX	Day 3 Wed 28th April	5N0752	Animal Grooming	Moodle	9.30-11.10	Laura Hogan
AX	Day 4 Thurs 29th April	5N0753	Animal Welfare	Moodle	9.30-12.20	Reg Connolly
AX	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
AX	Day 5 Friday 30th April	5N1898	Small Animal Husbandry and Housing	Moodle	14.00-16.50	Alison Bush
AY	Day 1 Mon 26th April	6N5565	Animal Science and Health	Moodle	13.00-15.15	KATIE O'CARROLL
AY	Day 2 Tues 27th April	6N5925	CLINICAL LABORATORY TECHNIQUES	Moodle	9.30-12.20	BILL CASHMAN
AY	Day 2 Tues 27th April	6N5985	VETERINARY NURSING PHARMACY	Moodle	9.30-12.20	BILL CASHMAN
AY	Day 5 Friday 30th April	6N6006	VETERINARY SURGICAL NURSING	Moodle	9.30-12.20	KATIE O'CARROLL
AY	Day 5 Friday 30th April	6N5986	VETERINARY SURGICAL THEATRE MANAGEMENT	Moodle	9.30-12.20	KATIE O'CARROLL
AY	Day 7 Wed 5th May	6N5926	MEDICAL VETERINARY NURSING	Moodle	9.30-12.20	AISLING MCAULIFFE / ROISIN O'MAHONY
AY	Day 8 Thursday 6th May	6N6005	VETERINARY DIAGNOSTIC IMAGING	Moodle	9.30-11.10	AISLING MCAULIFFE / ROISIN O'MAHONY

CC	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Suzanne Hanley
CC	Day 2 Tues 27th April	5N1977	Spreadsheet Methods	Moodle	13.00-15.30	Suzanne Hanley
CC	Day 3 Wed 28th April	5N1610	Business Administration Skills	Moodle	9.30-12.20	Suzanne Hanley
CC	Day 5 Friday 30th April	5N1400	Marketing Practice	Moodle	13.00-15.50	Therese Cadogan
CC	Day 8 Thursday 6th May	5N0783	Database Methods	Moodle	14.00-16.30	Vincent Sheridan
CD	Day 2 Tues 27th April	6N4089	Spreadsheets	Moodle	13.00-15.30	Vincent Sheridan
CD	Day 5 Thurs 29th April	6N1782	Safety Management	Moodle	9.30-12.20	Verona Noonan
CD	Day 7 Wed 5th May	6N4188	Marketing Management	Moodle	9.30-12.55	Therese Cadogan
CL	Day 1 Mon 26th April	6N1294	Virtualisation Support	Moodle	13.00-15.15	Mary Looney
CL	Day 3 Wed 28th April	6N2108	Object Oriented Programming - Language	Moodle	13.00-15.50	Mary Looney
CL	Day 5 Friday 30th April	6N0856	Distributed Systems	Moodle	13.00-15.50	Mary Looney
CL	Day 6 Tuesday 4th May	6N0736	Graphical User Interface Programming - C#	Moodle	9.30-12.20	Mary Looney
CL	Day 8 Thursday 6th May	6N1449	Software Architecture	Moodle	13.00-15.50	Mary Looney
CM	Day 1 Mon 26th April	5N0544	Distributed Systems	Moodle	9.30-11.45	Mary Looney
CM	Day 2 Tues 27th April	5N2929	Networking Essentials	Moodle	9.30-11.45	Niall Kelleher
CM	Day 3 Wed 28th April	5N2928	Operating Systems	Moodle	9.30-11.45	Guy Nimpa
CM	Day 5 Friday 30th April	5N0548	Computer Systems Hardware	Moodle	13.00-15.15	Guy Nimpa
CM	Day 6 Tuesday 4th May	5N18396	Maths for Information Technology	Moodle	13.00-15.50	Niall Kelleher
CM	Day 7 Wed 5th May	5N2434	Virtualisation Support	Moodle	9.30-11.45	Mary Looney
CM	Day 8 Thursday 6th May	5N0541	Fundamentals of Object Oriented Programming	Moodle	9.30-12.20	Mary Looney
CM	Day 9 Fri 7th May	5N2927	Programming and Design Principles	Moodle	9.30-12.20	Mary Looney

DO	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Deane
DO	Day 8 Thursday 6th May	6N4514	Multimedia Technology	Moodle	9.30-13.30	Natasha Callinan
EN /ET	Day 2 Tues 27th April	5N1637	Material Science	Moodle	9.30-12.20	Pat O'Sullivan
EN /ET	Day 3 Wed 28th April	5N2136	Engineering Workshop Theory	Moodle	13.00-15.50	John O'Herlihy
EN	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Verona Noonan
ET	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
EN /ET	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	Niall Kelleher
EN /ET	Day 7 Wed 5th May	5N1607	Engineering Drawing	Assessment		John O'Herlihy
FA	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
FM	Day 5 Friday 30th April	5N1298	Media Analysis	Moodle	13.00-15.50	Caroline Morrissey
FN	Day 5 Friday 30th April	5N1298	Media Analysis	Moodle	13.00-15.50	Catherine Cashin
FO	Day 5 Friday 30th April	5N1298	Media Analysis	Moodle	13.00-15.50	Catherine Cashin
FV	Day 5 Friday 30th April	6N4981	Studio and Location Sound Production	Moodle	9.30-11.45	David Bickley
FW	Day 5 Friday 30th April	6N4981	Studio and Location Sound Production	Moodle	9.30-11.45	David Bickley
GA	Day 5 Friday 30th April	5N0785	Desktop Publishing	Moodle	13.00-14.40	Sinead O'Halloran

GD	Day 2 Tues 27th April	5N1651	Games Analysis Design	Moodle	9.30-13.30	Neil Crowley
GD	Day 6 Tuesday 4th May	5N18396	Maths for Information Technology	Moodle	13.00-15.50	John Deane
GD	Day 7 Wed 5th May	5N2772	Software Architecture	Moodle	13.00-15.50	Mairín Ní Dhubhgain
GD	Day 8 Thursday 6th May	5N0541	Fundamentals of Object Oriented Programming	Moodle	9.30-12.20	Natasha Callinan
GD	Day 9 Fri 7th May	5N2927	Programming and Design Principles	Moodle	9.30-12.20	Natasha Callinan
GE	Day 2 Tues 27th April	5N1651	Games Analysis Design	Moodle	9.30-13.30	Neil Crowley
GE	Day 6 Tuesday 4th May	5N18396	Maths for Information Technology	Moodle	13.00-15.50	John Deane
GE	Day 7 Wed 5th May	5N2772	Software Architecture	Moodle	13.00-15.50	Mairín Ní Dhubhgain
GE	Day 8 Thursday 6th May	5N0541	Fundamentals of Object Oriented Programming	Moodle	9.30-12.20	Natasha Callinan
GE	Day 9 Fri 7th May	5N2927	Programming and Design Principles	Moodle	9.30-12.20	Natasha Callinan
GF	Day 3 Wed 28th April	6N2108	Object Oriented Programming C#	Moodle	13.00-15.50	Neil Crowley
GF	Day 8 Thursday 6th May	6N4514	Multimedia Technology	Moodle	9.30-13.30	Natasha Callinan
HA	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Suzane Hanley
HA	Day 2 Tues 27th April	5N3346	Hairdressing Science	Moodle	13.00-15.50	Katie Corbett
HA	Day 3 Wed 28th April	5N3345	Hairdressing Theory & Practice	Moodle	9.30-11.45	Christina O Shea
HA	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
HB	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Suzane Hanley
HB	Day 2 Tues 27th April	5N3346	Hairdressing Science	Moodle	13.00-15.50	Katie Corbett
HB	Day 3 Wed 28th April	5N3345	Hairdressing Theory & Practice	Moodle	9.30-11.45	Christina O Shea
HB	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy

HC	Day 2 Tues 27th April	6N3477	Indian Head Massage	Moodle	13.00-15.15	Christina O Shea
HC	Day 4 Thurs 29th April	5N3348	Barbering	Moodle	9.30-11.45	Christina O Shea
MO	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Suzanne Hanley
MO	Day 4 Thurs 29th April	5N2137	AUTO ELECTRICITY	Moodle	13.00-15.50	Pat O'Sullivan
MO	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
MO	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Dennis
MO	Day 8 Thursday 6th May	5N1607	Engineering Drawing	Assessment		Pat O'Sullivan
MO	Day 9 Fri 7th May	5N2144	MOTOR VEHICLE THEORY	Moodle	9.30-12.20	Pat O'Sullivan
MT	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Vincent Sheridan
MT	Day 3 Wed 28th April	5N1607	Engineering Drawing	Assessment		Pat O'Sullivan
MT	Day 4 Thurs 29th April	5N2137	AUTO ELECTRICITY	Moodle	13.00-15.50	Pat O'Sullivan
MT	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
MT	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Dennis
MT	Day 9 Fri 7th May	5N2144	MOTOR VEHICLE THEORY	Moodle	9.30-12.20	Pat O'Sullivan
NW	Day 2 Tues 27th April	5N2929	Networking Essentials	Moodle	9.30-11.45	Niall kelleher
NW	Day 3 Wed 28th April	5N2928	Operating Systems	Moodle	9.30-11.45	Michael McCarthy
NW	Day 5 Friday 30th April	5N0548	Computer Systems Hardware	Moodle	13.00-15.15	Mairin Ni Dhubhgain
NW	Day 6 Tuesday 4th May	5N18396	Maths for Information Technology	Moodle	13.00-15.50	Niall kelleher
NW	Day 7 Wed 5th May	5N2434	Virtualisation Support	Moodle	9.30-11.45	Michael McCarthy
NW	Day 8 Thursday 6th May	5N0541	Fundamentals of Object Oriented Programming	Moodle	9.30-12.20	Mairin Ni Dhubhgain
NW	Day 9 Fri 7th May	5N2927	Programming and Design Principles	Moodle	9.30-12.20	Natasha Callinan

NY	Day 1 Mon 26th April	6N1294	Virtualisation Support	Moodle	13.00-15.15	Michael McCarthy
NY	Day 2 Tues 27th April	6N2093	Physical and Logical Networking	Moodle	9.30-12.20	Michael McCarthy
NY	Day 3 Wed 28th April	6N2108	Object Oriented Programming - Language	Moodle	13.00-15.50	Michael McCarthy
NY	Day 4 Thurs 29th April	6N1411	Systems Software	Moodle	9.30-12.20	Michael McCarthy
NY	Day 6 Tuesday 4th May	6N0733	Network Infrastructure	Moodle	13.00-15.50	Michael McCarthy
NY	Day 8 Thursday 6th May	6N0720	Network Security	Moodle	13.00-15.50	Michael McCarthy
NY	Day 9 Fri 7th May	6N0735	Information Technology Administration	Moodle	9.30-12.20	Michael McCarthy
PA	Day 5 Friday 30th April	5N1298	Media Analysis	Moodle	13.00-15.50	Caroilne Morrissey
PH	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Suzane Hanley
PH	Day 2 Tues 27th April	5NO749	Anatomy and Physiology	Moodle	9.30-12.20	Orla Murphy
PH	Day 3 Wed 28th April	IPU	Pharmacology	Moodle	9.30-12.20	Marguerite O'Keeffe
PH	Day 4 Thurs 29th April	5N3470	Beauty Industry Ethics & Practice	MCQ	13.00-15.15	Eileen Mulcahy
PH	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
PI	Day 1 Mon 26th April	5N1358	Word Processing	Moodle	13.00-15.00	Vincent Sheridan
PI	Day 2 Tues 27th April	5NO749	Anatomy and Physiology	Moodle	9.30-12.20	Orla Murphy
PI	Day 3 Wed 28th April	IPU	Pharmacology	Moodle	9.30-12.20	Marguerite O'Keeffe
PI	Day 4 Thurs 29th April	5N3470	Beauty Industry Ethics & Practice	MCQ	13.00-15.15	Eileen Mulcahy
PI	Day 5 Friday 30th April	5N1794	Safety and Heath at Work	Moodle	9.30-11.45	Eileen Mulcahy
SA	Day 1 Mon 26th April	5N2746	Biology	Moodle	9.30-12.20	Orla Murphy
SA	Day 3 Wed 28th April	5N2747	Chemistry	Moodle	13.00-15.50	Rosemary O'Leary
SA	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Deane
SA	Day 7 Wed 5th May	5N0737	Microbiology	Moodle	9.30-11.45	Marguerite Coleman
SA	Day 8 Thursday 6th May	5N1442	Environmental Studies	Moodle	9.30-12.20	Aileen Hegarty
SA	Day 9 Fri 7th May	5N1460	Physics	Moodle	9.30-12.20	John Deane

SB	Day 1 Mon 26th April	5N2746	Biology	Moodle	9.30-12.20	Orla Murphy
SB	Day 3 Wed 28th April	5N2747	Chemistry	Moodle	13.00-15.50	Rosemary O'Leary
SB	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Deane
SB	Day 7 Wed 5th May	5N0737	Microbiology	Moodle	9.30-11.45	Marguerite Coleman
SB	Day 8 Thursday 6th May	5N1442	Environmental Studies	Moodle	9.30-12.20	Aileen Hegarty
SB	Day 9 Fri 7th May	5N1460	Physics	Moodle	9.30-12.20	John Deane
SC	Day 1 Mon 26th April	5N2746	Biology	Moodle	9.30-12.20	Orla Murphy
SC	Day 3 Wed 28th April	5N2747	Chemistry	Moodle	13.00-15.50	Rosemary O'Leary
SC	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	John Deane
SC	Day 7 Wed 5th May	5N0737	Microbiology	Moodle	9.30-11.45	Marguerite Coleman
SC	Day 8 Thursday 6th May	5N1442	Environmental Studies	Moodle	9.30-12.20	Aileen Hegarty
SC	Day 9 Fri 7th May	5N1460	Physics	Moodle	9.30-12.20	John Deane
SE	Day 3 Wed 28th April	5N2928	Operating Systems	Moodle	9.30-11.45	Rosemary O'Leary
SE	Day 6 Tuesday 4th May	5N18396	Maths for Information Technology	Moodle	13.00-15.50	Niall Kelleher
SE	Day 7 Wed 5th May	5N2772	Software Architecture	Moodle	13.00-15.50	Mairín Ní Dhubhgain
SE	Day 8 Thursday 6th May	5N0783	Database Methods	Moodle	14.00-16.30	Niall Kelleher
SE	Day 8 Thursday 6th May	5N0541	Fundamentals of Object Oriented Programi	Moodle	9.30-12.20	Mairín Ní Dhubhgain
SE	Day 9 Fri 7th May	5N2927	Programming and Design Principles	Moodle	9.30-12.20	Mairin Ni Dhubhgain
SS	Day 3 Wed 28th April	5N1640	Music Technology	Moodle	9.30-11.10	Ronan McCann
SS	Day 4 Thurs 29th April	5N2148	Desktop Multimedia Audio Production	Moodle	13.00-14.40	Ronan McCann
SS	Day 5 Friday 30th April	5N1298	Media Analysis	Moodle	13.00-15.50	Catherine Cashin
SS	Day 7 Wed 5th May	5N1900	Sound Engineering and Production	Moodle	13.00-15.15	Ronan McCann

VS	Day 1 Mon 26th April	6N5565	Animal Science and Health	Moodle	13.00-15.15	KATIE O'CARROLL
VS	Day 2 Tues 27th April	6N5925	CLINICAL LABORATORY TECHNIQUES	Moodle	9.30-12.20	BILL CASHMAN
VS	Day 2 Tues 27th April	6N5985	VETERINARY NURSING PHARMACY	Moodle	9.30-12.20	BILL CASHMAN
VS	Day 5 Friday 30th April	6N6006	VETERINARY SURGICAL NURSING	Moodle	9.30-12.20	KATIE O'CARROLL
VS	Day 5 Friday 30th April	6N5986	VETERINARY SURGICAL THEATRE MANAGE	Moodle	9.30-12.20	KATIE O'CARROLL
VS	Day 7 Wed 5th May	6N5926	MEDICAL VETERINARY NURSING	Moodle	9.30-12.20	AISLING MCAULIFFE / ROISIN O'MAHONY
VS	Day 8 Thursday 6th May	6N6005	VETERINARY DIAGNOSTIC IMAGING	Moodle	9.30-11.10	AISLING MCAULIFFE / ROISIN O'MAHONY
xx	Day 6 Tuesday 4th May	5N1833	Mathematics	Moodle	9.30-12.20	Katie Corbett