

		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
10		Welcome w Induction, '		nces on Mo	nday 23rd Se	eptember 20	24 (Week 8)							
_	16/0													



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 23/09/2024		Welcome Induction, Wk 8 Event too large - resources not printed		VC address, Deans' and SU Welcome to Post Graduate Students Induction, Wk 8 Module: Induction (Induction) Room: William Aston Hall		Programme Induction, Staff: Jones Jones, Pete Shafiul; Ro Paul Room: <u>B10</u>	Wk 8 s, Martyn; e; Monir, que, Jhon						
Tuesday 24/09/2024			Health & Safety Briefing and Library & Study Skills Online Induction, W k 8 Staff: Thomas, Jenny https://wrexham.libguides.com/welcomeweek				Student & Campus Life Online Induction, Wk 8 https://wrexham.libguides.com/welcomeweek						



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 24/09/2024						Welsh language opportuniti es at Wrexham University/ Cyfleon Cymraeg ym Mhrifysgol Wrecsam Online Induction, Wk 8 Staff: Nefydd, Elen Mai https:// wrexham. libguides. com/ welcomew eek							
Wed 25/09/2024						Tier 4 stude Induction, ' Module: Ind Staff: Vaug	al Student Incents only Wk 8 Iuction (Induction Allen, Za am Aston Ha	ction) ack					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 25/09/2024							Stu dent Uni on talk Onli ne Indu ctio n, 02: 30P M-03: 00P M, W k 8 http s:// wre xha m. libg uide s. com / wel com ewe ek						



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				Wk 8 Module: !G	Fair nion Welcom eneral Univer n's Bar - Stud	sity Event (o		ative Induction, Wk 8					
Thursday 26/09/2024					IMechE Talk Induction, Wk 8 Staff: Jones, Martyn Rooms: John Troth Lecture Theatre (Side A) John Troth Lecture Theatre (Side B)	from IET Represent ative Induction, Wk 8 Staff: Jones, Martyn Rooms: John Troth Lecture Theatre (Side A) John Troth Lecture Theatre (Side B)	Represent ative Induction, Wk 8 Staff: Jones, Martyn Rooms: John Troth Lecture Theatre	Martyn					



08:00A	M 09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Friday 27/09/2024		for Y Stud refer Moo Direct Stud 30Al 30A 8 This sess to be onlint time conv t to y Refer Moo follor your enro	pared Your Jies - Too Jies - Too Jies - Too Jies - Too Jies - Jie									



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Friday 27/09/2024				Q&A with Programm e Leaders Online Session, Wk 8 Staff: Chen, Zheng; Durieux, Olivier; Sprake, David; Vagapov, Yuriy									



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
MO 30/09/2024		12:0	Directed Stud 0PM, Wk 9 ule: Self Direc	•			ed Study, W						
Tue		12:0	Directed Stud 0PM, Wk 9 ule: Self Direc				ed Study, W						
We		12:0	Directed Stud 0PM, Wk 9 ule: Self Direc	•									
Thu 03/10/2024		12:0	Directed Stud 0PM, Wk 9 ule: Self Direc			Self-Directe Wk 9 Module: Se Study		Lecture, W Module: EN (Engineerin Methods & Graduate S Staff: Monin Room: B14	IG740 ng Research Post Studies) r, Shafiul				
Friday 04/10/2024		30AM Modu (Eng Innov Staff Knox	ure, 09:30AM M, Wk 9 ule: <u>ENG765</u> ineering Des vation) : Jones, Mart I, Daniel m: <u>B22</u>	ign & Induiting 11:30 typn; Wk Staff	Safety ction ction, DAM- DPM, 9 :: ue, Paul m:		Wk 9 Module: EN Engineerin Modelling & Staff: Roqu	2:00PM-04:3 NG777 (Mech g Systems & Simulation) ie, Jhon Paul 0 Engineering	anical				



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MO 07/10/2024		12:0	Directed Stud 0PM, Wk 10 ule: Self Direc				ed Study, Wi						
Tue 08/10/2024		12:0	Directed Stud 0PM, Wk 10 ule: Self Direc				ed Study, Wi						
We		12:0	Directed Stud 0PM, Wk 10 ule: Self Direct										
Thu 10/10/2024		12:0	Directed Stud 0PM, Wk 10 ule: Self Direc			InSEAP lan support (El Seminar, \ Staff: Roza Triggs, Cai Room: <u>L10</u>	NG) Vk 10 Irio, Tom;	Methods & Graduate S	IG740 ng Research Post Studies) r, Shafiul				
Friday 11/10/2024		30Al Mod (Eng Inno Staff Knox	ure, 09:30AM M, Wk 10 ule: <u>ENG765</u> ineering Des vation) : Jones, Mart k, Daniel m: <u>B22</u>	ign &			Wk 10 Module: EN Engineering Modelling & Staff: Roqu	2:00PM-04:3 IG777 (Mech g Systems & Simulation) ie, Jhon Paul 0 Engineering	anical				



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MO 14/10/2024		12:0	Directed Stud 0PM, Wk 11 ule: Self Direc				ed Study, Whelf Directed St						
Tue		12:0	Directed Stud 0PM, Wk 11 ule: Self Direc				ed Study, Whelf Directed St						
We		12:0	Directed Stud 0PM, Wk 11 ule: Self Direct										
Thu 17/10/2024		12:0	Directed Stud 0PM, Wk 11 ule: Self Direc			Self-Directe Wk 11 Module: Se Study		Lecture, W Module: EN (Engineerin Methods & Graduate S Staff: Monii Room: B14	IG740 ng Research Post Studies) r, Shafiul				
Friday 18/10/2024			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	IG765 ng Design & s, Martyn; el			Wk 11 Module: EN Engineering Modelling & Staff: Roqu	2:00PM-04:3 IG777 (Mech g Systems & Simulation) e, Jhon Paul 0 Engineering	anical				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	21/10/2024		12:00	Directed Stud DPM, Wk 12 ule: Self Direc				ed Study, Well Directed St						
Tue	22/10/2024		12:00	Directed Stud DPM, Wk 12 ule: Self Direc				ed Study, Wellf Directed St						
We	23/10/2024		12:00	Directed Stud DPM, Wk 12 Ile: Self Direct										
Thu	24/10/2024		12:00	Directed Stud DPM, Wk 12 ule: Self Direct			InSEAP lan support (El Seminar, \ Staff: Roza Triggs, Cai Room: <u>L10</u>	NG) Wk 12 urio, Tom;	Methods & Graduate S	IG740 ng Research Post Studies) r, Shafiul				
Friday	25/10/2024			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	IG765 ng Design & s, Martyn; el			Wk 12 Module: EN Engineering Modelling 8 Staff: Roqu	2:00PM-04:3 G777 (Mecha Systems Simulation) e, Jhon Paul D Engineerin	nanica				



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MO 28/10/2024		12:0	Directed Stud 0PM, Wk 13 ule: Self Direc				ed Study, Whelf Directed St						
Tue 29/10/2024		12:0	Directed Stud 0PM, Wk 13 ule: Self Direc				ed Study, Whele Directed St						
We		12:0	Directed Stud 0PM, Wk 13 ule: Self Direc										
Thu 31/10/2024		12:0	Directed Stud 0PM, Wk 13 ule: Self Direc			Self-Directe Wk 13 Module: Se Study		Lecture, W Module: EN (Engineerin Methods & Graduate S Staff: Vaga Room: B14	IG740 ng Research Post Studies) Doov, Yuriy				
Friday 01/11/2024			Self-Directe Wk 13 Module: EN (Engineerin Innovation)	IG765 ng Design &			Wk 13 Module: EN Engineering Modelling & Staff: Roqu	2:00PM-04:3 IG777 (Mech g Systems & Simulation) ie, Jhon Paul 0 Engineering	anical				



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Мо	04/11/2024		12:00	Directed Stud DPM, Wk 14 ule: Self Direc				ed Study, What is a state of the state of th						
Tue	05/11/2024		12:00	Directed Stud DPM, Wk 14 ule: Self Direc				ed Study, What is a state of the state of th						
We	06/11/2024		12:00	Directed Stud DPM, Wk 14 Ile: Self Direc										
Thu	07/11/2024		12:00	Directed Stud DPM, Wk 14 ule: Self Direc			InSEAP lan support (El Seminar, V Staff: Roza Triggs, Car Room: <u>L10</u>	NG) Vk 14 Irio, Tom;	Methods & Graduate S	IG740 Ig Research Post Studies) Dov, Yuriy				
riday	08/11/2024			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	G765 g Design & s, Martyn;			Wk 14 Module: EN Engineering Modelling 8 Staff: Roqu	2:00PM-04:3 IG777 (Mech g Systems Simulation) e, Jhon Paul D Engineerin	anica				



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
MO 11/11/2024		12:0	Directed Stud 0PM, Wk 15 ule: Self Direc				ed Study, Whelf Directed St						
Tue		12:0	Directed Stud 0PM, Wk 15 ule: Self Direc				ed Study, Whelf Directed St						
We		12:0	Directed Stud 0PM, Wk 15 ule: Self Direct										
Thu 14/11/2024		12:0	Directed Stud 0PM, Wk 15 ule: Self Direc			Self-Directe Wk 15 Module: Se Study		Lecture, W Module: EN (Engineerin Methods & Graduate S Staff: Vaga Room: B14	IG740 ng Research Post Studies) pov, Yuriy				
Friday 15/11/2024			Lecture, W Module: EN (Engineering Innovation) Staff: Jones Knox, Danie Room: B22	IG765 ng Design & s, Martyn; el			Wk 15 Module: EN Engineering Modelling & Staff: Roqu	2:00PM-04:3 IG777 (Mech g Systems & Simulation) e, Jhon Paul 0 Engineering	anical				



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Мо	18/11/2024		12:00	Directed Stud OPM, Wk 16 ule: Self Direc				ed Study, What is a state of the state of th						
Tue	19/11/2024		12:00	Directed Stud OPM, Wk 16 ule: Self Direc				ed Study, What is a state of the state of th						
We	20/11/2024		12:00	Directed Stud OPM, Wk 16 ule: Self Direct										
Thu	21/11/2024		12:00	Directed Stud DPM, Wk 16 ule: Self Direc			InSEAP lan support (El Seminar, \ Staff: Roza Triggs, Car Room: <u>L10</u>	NG) Vk 16 Irio, Tom;	Methods & Graduate S	IG740 Ig Research Post Studies) Dov, Yuriy				
Friday	22/11/2024			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	G765 g Design & s, Martyn;			Wk 16 Module: EN Engineering Modelling 8 Staff: Roqu	2:00PM-04:3 G777 (Mech g Systems Simulation) e, Jhon Paul D Engineerin	anica				



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Mo	25/11/2024		12:0	Directed Stud DPM, Wk 17 ule: Self Direc				ed Study, Wi						
Tue	26/11/2024		12:0	Directed Stud OPM, Wk 17 ule: Self Direc				ed Study, While Directed St						
We	27/11/2024		12:0	Directed Stud DPM, Wk 17 ule: Self Direc										
Thu	28/11/2024		12:0	Directed Stud DPM, Wk 17 ule: Self Direct			Self-Directe Wk 17 Module: Se Study		Module: EN	ng Research Post Studies)				
Friday	29/11/2024			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danid Room: B22	IG765 ng Design & s, Martyn; el			Wk 17 Module: EN Engineering Modelling 8 Staff: Roqu	2:00PM-04:3 IG777 (Mechang Systems Simulation) e, Jhon Paul 0 Engineerin	nanica				



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M0 02/12/2024		12:0	Directed Stud 0PM, Wk 18 ule: Self Direc				ed Study, WI						
Tue 03/12/2024		12:0	Directed Stud 0PM, Wk 18 ule: Self Direc				ed Study, WI						
We		12:0	Directed Stud 0PM, Wk 18 ule: Self Direc										
Thursday 05/12/2024		12:0	Directed Stud 0PM, Wk 18 ule: Self Direct			InSEAP lan support (El Seminar, V Staff: Roza Triggs, Cal Room: <u>L10</u>	NG) Wk 18 ırio, Tom;	Methods & Graduate S	IG740 ng Research Post Studies) pov, Yuriy				



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Friday 06/12/2024			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	IG765 ng Design & s, Martyn; el			Wk 18 Module: EN Engineering Modelling 8 Staff: Roqu		anical				



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MO 09/12/2024		12:00	Directed Study PM, Wk 19 le: Self Directe				d Study, Wk 1						
Tue		12:00	Directed Study PM, Wk 19 le: Self Directe				d Study, Wk 1						
We		12:00	Directed Study PM, Wk 19 le: Self Directe										
Thursday 12/12/2024		12:00	Directed Study PM, Wk 19 le: Self Directe			Self-Directed 19 Module: Self Study	Lectu 04:00 Modu (Eng Rese Meth Grad Staff: Yuriy	ods & Post uate Studies) Vagapov,					
Friday 13/12/2024			Lecture, Wk Module: ENt (Engineering Innovation) Staff: Jones, Knox, Daniel Room: B22	G765 Design & Martyn;			Wk 19 Module: EN Engineering & Simulation Staff: Roque	:00PM-04:30Pl G777 (Mechan Systems Mod 1) e, Jhon Paul D Engineering	<u>ical</u>				



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hu	26/12/2024	University c Unavailable													
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Fri	27/12/2024	University closed Unavailable, Wk 21													
	27/1														
Sat	28/12/2024	University c	losed e, Wk 21	1	1			1	1		1	'			
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Sun	29/12/2024		niversity closed navailable, Wk 21												
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40	2/2024	University of Unavailable	closed e, Wk 22			'	'	,		'		·				
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ne	31/12/2024	University of Unavailable	Jniversity closed Jnavailable, Wk 22													
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MO 06/01/2025		12:0	Directed Stud 0PM, Wk 23 ule: Self Direc				ed Study, Whilf Directed St						
Tue 07/01/2025		12:0	Directed Stud 0PM, Wk 23 ule: Self Direct				ed Study, Wi						
We 08/01/2025		12:0	Directed Stud 0PM, Wk 23 ule: Self Direct										
Thu 09/01/2025		12:0	Directed Stud 0PM, Wk 23 ule: Self Direc			InSEAP lan support (El Seminar, \ Staff: Roza Triggs, Cai Room: <u>L10</u>	NG) Wk 23 urio, Tom;	Methods & Graduate S	IG740 Ig Research Post Studies) Dov, Yuriy				
Friday 10/01/2025			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	G765 g Design & s, Martyn;			Wk 23 Module: EN Engineering Modelling 8 Staff: Roqu	2:00PM-04:3 IG777 (Mechas Systems Simulation) e, Jhon Paul D Engineerin	anica				



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MO 13/01/2025		12:0	Directed Stud 0PM, Wk 24 ule: Self Direc				ed Study, Wi						
Tue		12:0	Directed Stud 0PM, Wk 24 ule: Self Direc				ed Study, Wi						
We		12:0	Directed Stud 0PM, Wk 24 ule: Self Direct										
Thu 16/01/2025		12:0	Directed Stud 0PM, Wk 24 ule: Self Direc			Self-Directe Wk 24 Module: Se Study		Lecture, W Module: EN (Engineerin Methods & Graduate S Staff: Vaga Room: B14	IG740 ng Research Post Studies) Doov, Yuriy				
Friday 17/01/2025			Lecture, W Module: EN (Engineerin Innovation) Staff: Jones Knox, Danie Room: B22	IG765 ng Design & s, Martyn; el			Wk 24 Module: EN Engineering Modelling & Staff: Roqu	2:00PM-04:3 IG777 (Mech g Systems & Simulation) e, Jhon Paul 0 Engineering	anical				



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Mo 20/01/2025		12:0	Directed Stud 0PM, Wk 25 ule: Self Direc				ed Study, W						
Tue 21/01/2025		12:0	Directed Stud 0PM, Wk 25 ule: Self Direc				ed Study, W						
We		12:0	Directed Stud 0PM, Wk 25 ule: Self Direc										
Thu 23/01/2025		12:0	Directed Stud 0PM, Wk 25 ule: Self Direc				ed Study, W						
Fri 24/01/2025		Modu	·	30AM-04:00 (Engineering	· ·	novation)	1	1					



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MO 27/01/2025		12:0	Directed Stud 0PM, Wk 26 ule: Self Direc				ed Study, W						
Tue 28/01/2025		12:0	Directed Stud 0PM, Wk 26 ule: Self Direc				ed Study, W						
We 29/01/2025		12:0	Directed Stud 0PM, Wk 26 ule: Self Direc										
Thu 30/01/2025		Wk : Modu <u>Fligh</u> Staff	ure, 09:30AM 26 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zhen n: <u>E8</u>	(Advanced & Control)			ed Study, W						
Friday 31/01/2025		Wk : Modu with Prac Staff	ule: <u>ENG783</u> Composites-	<u>(Design</u> Theory &			Wk 26 Module: EN Aerodynam Staff: Burd Jhon Paul	2:00PM-04:3 IG779 (Applinics) on, Nick; Roo ; L100 Engine	ed que,				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	03/02/2025		12:0	Directed Stud OPM, Wk 27 ule: Self Direc				ed Study, What is a state of the state of th						
Tue	04/02/2025		12:0	Directed Stud OPM, Wk 27 ule: Self Direc				ed Study, What is a state of the state of th						
We	05/02/2025		12:0	Directed Stud OPM, Wk 27 ule: Self Direc										
Thu	06/02/2025		Wk 2 Modu <u>Fligh</u> Staff	tre, 09:30AM 27 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zhen n: <u>E8</u>	(Advanced & Control)			ed Study, White Directed St						
Friday	07/02/2025		Wk 2 Modu with Pract Staff:	ıle: <u>ENG783</u> Composites-	(<u>Design</u> Theory &			Wk 27 Module: EN Aerodynam Staff: Burdo Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Roo ; L100 Engin	ed que,				



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MO 10/02/2025		12:0	Directed Stud 0PM, Wk 28 ule: Self Direc				ed Study, Whilf Directed St						
Tue		12:0	Directed Stud 0PM, Wk 28 ule: Self Direc				ed Study, Wi						
We		12:0	Directed Stud 0PM, Wk 28 ule: Self Direc	_									
Thu 13/02/2025		Wk Mode Fligh Staff	ure, 09:30AM 28 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zher m: <u>E8</u>	(Advanced & Control)			ed Study, While Directed St						
Friday 14/02/2025		Wk Mode with Prac Staff	ule: <u>ENG783</u> Composites-	(Design Theory &			Wk 28 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Applinics) on, Nick; Root; L100 Engin	ed que,				



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MO 17/02/2025		12:0	Directed Stud 0PM, Wk 29 ule: Self Direc				ed Study, Whilf Directed St						
Tue 18/02/2025		12:0	Directed Stud 0PM, Wk 29 ule: Self Direc				ed Study, Whilf Directed St						
We		12:0	Directed Stud 0PM, Wk 29 ule: Self Direc										
Thu 20/02/2025		Wk Mod Fligh Staff	ure, 09:30AM 29 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zher m: <u>E8</u>	(Advanced & Control)			ed Study, Wi						
Friday 21/02/2025		Wk Mode with Prac Staff	ule: <u>ENG783</u> Composites-	<u>(Design</u> Theory & taliia			Wk 29 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Roo ; L100 Engin	ed que,				



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Mo	24/02/2025		12:00	Directed Stud 0PM, Wk 30 ule: Self Direc				ed Study, Whilf Directed St						
Tue	25/02/2025		12:00	Directed Stud 0PM, Wk 30 ule: Self Direc				ed Study, Wi						
We	26/02/2025		12:00	Directed Stud 0PM, Wk 30 ule: Self Direc										
Thu	27/02/2025		Wk (Modu <u>Fligh</u> Staff:	ure, 09:30AM 30 ule: <u>ENG780</u> <u>t Mechanics</u> : Chen, Zher n: <u>E8</u>	(Advanced & Control)			ed Study, While Directed St						
Friday	28/02/2025		Wk 3 Modu with 9 Pract Staff:	ule: <u>ENG783</u> Composites-	<u>(Design</u> <u>Theory &</u> Maria			Wk 30 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Ro ; L100 Engin	<u>ed</u> que,				



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
MO 03/03/2025		12:0	Directed Stuc OPM, Wk 31 ule: Self Direc				ed Study, What is a state of the state of th						
Tue		12:0	Directed Stuc OPM, Wk 31 ule: Self Direc				ed Study, What is a state of the state of th						
We		12:0	Directed Stud DPM, Wk 31 ule: Self Direc										
Thu (06/03/20025)		Wk : Modu <u>Fligh</u> Staff	ure, 09:30AM 31 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zhen n: <u>E8</u>	(Advanced & Control)			ed Study, While Directed St						
Friday 07/03/2025		Wk : Modu with ! Pract Staff	ıle: <u>ENG783</u> Composites-	(Design Theory & Maria			Wk 31 Module: EN Aerodynam Staff: Burdo Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Roo ; L100 Engine	ed que,				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	10/03/2025		12:0	Directed Stud DPM, Wk 32 ule: Self Direc				ed Study, Wi						
Tue	11/03/2025		12:0	Directed Stud DPM, Wk 32 ule: Self Direc				ed Study, Wi						
We	12/03/2025		12:0	Directed Stud DPM, Wk 32 ule: Self Direc										
Thu	13/03/2025		Wk : Modu <u>Fligh</u> Staff	tre, 09:30AM 32 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zhen n: <u>E8</u>	(Advanced & Control)			ed Study, While Directed St						
Friday	14/03/2025		Wk : Modu with ! Pract Staff	ıle: <u>ENG783</u> Composites-	<u>(Design</u> <u>Theory &</u> Maria			Wk 32 Module: EN Aerodynam Staff: Burde Jhon Paul	+ 2:00PM-04:3 IG779 (Appli iics) on, Nick; Ro ; <u>L100 Engin</u>	ded que,				



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
MO 17/03/2025		12:0	Directed Stud 0PM, Wk 33 ule: Self Direc				ed Study, Wi						
Tue 18/03/2025		12:0	Directed Stud 0PM, Wk 33 ule: Self Direc				ed Study, Wi						
We		12:0	Directed Stud 0PM, Wk 33 ule: Self Direc										
Thu 20/03/2025		Wk Mod Fligh Staff	ure, 09:30AM 33 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zher m: <u>E8</u>	(Advanced & Control)			ed Study, White Directed St						
Friday 21/03/2025		Wk Mode with Prace Staff	ule: <u>ENG783</u> Composites-	<u>(Design</u> Theory & Maria			Wk 33 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Roo ; L100 Engin	ed que,				



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
MO 24/03/2025		12:0	Directed Stud 0PM, Wk 34 ule: Self Direc				ed Study, Wi						
Tue 25/03/2025		12:0	Directed Stud 0PM, Wk 34 ule: Self Direc				ed Study, Wi						
We 26/03/2025		12:0	Directed Stud 0PM, Wk 34 ule: Self Direc										
Thu 27/03/2025		Wk Mod Fligh Staff	ure, 09:30AM 34 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zher m: <u>E8</u>	(Advanced & Control)			ed Study, White Directed St						
Friday 28/03/2025		Wk Mode with Prac Staff	ule: <u>ENG783</u> Composites-	<u>(Design</u> <u>Theory &</u> n Paul			Wk 34 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Roo ; L100 Engin	ed que,				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	31/03/2025		12:0	Directed Stud DPM, Wk 35 ule: Self Direc				ed Study, Whilf Directed St						
Tue	01/04/2025		12:0	Directed Stud DPM, Wk 35 ule: Self Direc				ed Study, While Directed St						
We	02/04/2025		12:0	Directed Stud DPM, Wk 35 ule: Self Direc										
Thu	03/04/2025		Wk : Modu Fligh	ıle: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zhen	(Advanced & Control)			ed Study, Whilf Directed St						
Friday	04/04/2025		Wk : Modu with ! Pract Staff	ıle: <u>ENG783</u> Composites-	<u>(Design</u> <u>Theory &</u> n Paul			Wk 35 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Applinics) on, Nick; Roo ; L100 Engin	ded que,				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	07/04/2025		12:0	Directed Stud OPM, Wk 36 ule: Self Direc				ed Study, Whilf Directed St						
Tue	08/04/2025		12:0	Directed Stud OPM, Wk 36 ule: Self Direc				ed Study, Wi						
We	09/04/2025		12:0	Directed Stud DPM, Wk 36 ule: Self Direc										
Thu	10/04/2025		Wk : Modu Fligh	ıle: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zhen	(Advanced & Control)			ed Study, While Directed St						
Friday	11/04/2025		Wk : Modu with ! Pract Staff	ıle: <u>ENG783</u> Composites-	(<u>Design</u> <u>Theory &</u> n Paul			Wk 36 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Appli iics) on, Nick; Ro ; <u>L100 Engin</u>	ded que,				



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
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Mo	4/2025	Bank Holida Unavailable	Bank Holiday Unavailable, Wk 38												
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ne	22/04/2025	University closed Unavailable, Wk 38													
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		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	28/04/2025		12:0	Directed Stud 0PM, Wk 39 ule: Self Direc				ed Study, Whilf Directed St						
Tue	29/04/2025		12:0	Directed Stud 0PM, Wk 39 ule: Self Direc				ed Study, Wi						
We	30/04/2025		12:0	Directed Stud 0PM, Wk 39 ule: Self Direc										
Thu	01/05/2025		Wk : Modu <u>Fligh</u> Staff	ure, 09:30AM 39 ule: <u>ENG780</u> t <u>Mechanics</u> : Chen, Zher n: <u>E8</u>	(Advanced & Control)			ed Study, While Directed St						
Friday	02/05/2025		Wk : Modu with Pract Staff	ule: <u>ENG783</u> Composites-	<u>(Design</u> Theory & n Paul			Wk 39 Module: EN Aerodynam Staff: Burde Jhon Paul	2:00PM-04:3 IG779 (Appli ics) on, Nick; Ro ; L100 Engin	<u>ed</u> que,				



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
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Tue	42.00DM M/k 40						ed Study, Wi						
			Directed Stud	-									
We		12:0	0PM, Wk 40										
			ule: Self Dired	<u> </u>									
u 2025		Onlin Wk	ne Exam, 09: 40	30AM-12:30I	PM,		ed Study, Wi If Directed St						
Thu 08/05/20		Mech	ule: <u>ENG780</u> nanics & Con : Chen, Zhen	itrol)	dvanced Flight								
Fri 09/05/2025			elf-Directed Study, 09:30AM- 1:00PM, Wk 40			ed Study, Wi							
F				Directed Study		iviodule: Se	If Directed St	uay					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
MO 12/05/2025		12:00	Directed Stud 0PM, Wk 41 ule: Self Direct				ed Study, Wi						
Tue		12:00	Directed Stud 0PM, Wk 41 ule: Self Direct				ed Study, WI						
We		12:00	Directed Stud 0PM, Wk 41 ule: Self Direc										
Thu 15/05/2025		12:00	Directed Stuc OPM, Wk 41 ule: Self Direc				ed Study, Wi						
Fri 16/05/2025		12:00	Directed Stud 0PM, Wk 41 ule: Self Direc			Self-Directed Study, Wk 41 Module: Self Directed Study							



Mo		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
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Mo 5/08/202	8/2025	Bank Holida Unavailable												
	25/0													