

Group timetable - FdEng in Industrial Engineering - Mechanical - Year 2 - Part Time (Wk 9, wk starting 26/09/2022)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Monday 26/09/2022		<p>Welcome Induction, Wk 9</p> <p><i>Event too large - resources not printed</i></p>	<p>VC address & Dean's Welcome Induction, Wk 9</p> <p>Room: William Aston Hall</p>	<p>Meet the staff Induction, Wk 9</p> <p>Staff: Akinsolu, Mobayode; Bolam, Robert; Burdon, Nick; Chen, Zheng; Durieux, Olivier; Jones, Martyn; Khattak, Riqza; Knox, Daniel; Kochneva, Maria; Luhyna, Natalia; Monir, Shafiul; Pickles, Neil; Sharp, Andrew; Shoaib, Sultan; Sprake, David; Uria, Ikeya; Vagapov, Yuriy; Vidmer, Natalija</p> <p>Room: John Troth Lecture Theatre (Side A)</p>			<p>Introduction to Programme & Handbook Induction, Wk 9</p> <p>Staff: Akinsolu, Mobayode; Bolam, Robert; Burdon, Nick; Chen, Zheng; Durieux, Olivier; Jones, Martyn; Khattak, Riqza; Knox, Daniel; Kochneva, Maria; Luhyna, Natalia; Monir, Shafiul; Pickles, Neil; Sharp, Andrew; Shoaib, Sultan; Sprake, David; Uria, Ikeya; Vagapov, Yuriy; Vidmer, Natalija</p> <p>Room: John Troth Lecture Theatre (Side A)</p>				
Wed 28/09/2022					<p>IMEchE talk Online Induction, 12:30PM-01:30PM, Wk 9</p> <p>Staff: Jones, Martyn</p>						

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 04/10/2022									Online Session, Wk 10 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 11/10/2022									Online Session, Wk 11 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 18/10/2022									Online Session, Wk 12 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 25/10/2022									Online Session, Wk 13 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 01/11/2022									Online Session, Wk 14 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 08/11/2022									Online Session, Wk 15 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 15/11/2022									Online Session, Wk 16 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 22/11/2022									Online Session, Wk 17 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 29/11/2022									Online Session, Wk 18 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 06/12/2022									Online Session, Wk 19 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 13/12/2022									Online Session, Wk 20 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 10/01/2023									Online Session, Wk 24 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 17/01/2023									Online Session, Wk 25 Modules: IMANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 07/02/2023			Lecture, 09:30AM-12:00PM, Wk 28 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B103			Lecture, 01:00PM-03:30PM, Wk 28 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B13			Seminar, Wk 28 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C106		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 14/02/2023			Lecture, 09:30AM-12:00PM, Wk 29 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B103			Lecture, 01:00PM-03:30PM, Wk 29 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B13			Seminar, Wk 29 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C106		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	
Tuesday 21/02/2023			Lecture, 09:30AM-12:00PM, Wk 30 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B103				Lecture, 01:00PM-03:30PM, Wk 30 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B13					

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 28/02/2023			Lecture, 09:30AM-12:00PM, Wk 31 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B103			Lecture, 01:00PM-03:30PM, Wk 31 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B13			Seminar, Wk 31 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C106		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 07/03/2023		Lecture, 09:30AM-12:00PM, Wk 32 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B103				Lecture, 01:00PM-03:30PM, Wk 32 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B13			Student Voice Forum, Wk 32 Staff: Jones, Martyn ; Kochneva, Maria ; Mitchell, Tecwyn ; Sprake, David Room: C114		

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM		
Tuesday 14/03/2023		Lecture, 09:30AM-12:00PM, Wk 33 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B103				Lecture, 01:00PM-03:30PM, Wk 33 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: B13			Seminar, Wk 33 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C106				

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 21/03/2023			Seminar, Wk 34 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C124 Lecture Theatre		Lecture, 11:30AM-02:00PM, Wk 34 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre			Lecture, 02:30PM-05:00PM, Wk 34 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: B125			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 28/03/2023			Exam, 09:30AM-12:30PM, Wk 35 Modules: ENG5A1 (Materials Engineering) ; ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia Room: L100 Engineering			Lecture, 01:00PM-02:30PM, Wk 35 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: B09		Lecture, Wk 35 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: B09			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 18/04/2023			Seminar, Wk 38 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C124 Lecture Theatre		Lecture, 11:30AM-02:00PM, Wk 38 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre		Lecture, 02:30PM-05:00PM, Wk 38 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: B125				

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 25/04/2023			Seminar, Wk 39 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C124 Lecture Theatre		Lecture, 11:30AM-02:00PM, Wk 39 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre		Lecture, 02:30PM-05:00PM, Wk 39 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: B125				

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 02/05/2023			Seminar, Wk 40 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C124 Lecture Theatre		Lecture, 11:30AM-02:00PM, Wk 40 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre		Lecture, 02:30PM-05:00PM, Wk 40 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre				

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 09/05/2023			Seminar, Wk 41 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C124 Lecture Theatre		Lecture, 11:30AM-02:00PM, Wk 41 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre		Lecture, 02:30PM-05:00PM, Wk 41 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: C124 Lecture Theatre				

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 16/05/2023			Exam, 09:30AM-11:30AM Wk 42 Module: ENG5AA (Analytical Control Techniques) Staff: Kochneva, Maria Room: B09								

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 30/05/2023								Online Session, 02:45PM-03:45PM, Wk 44 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 06/06/2023			Lecture, Wk 45 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112			Lecture, Wk 45 Module: ENG5AJ (Modern Manufactur e, Sustainabilit y & Industry 4.0) Staff: Jones, Martyn Room: C112		Online Session, 02: 45PM-03: 45PM, Wk 45 Modules: !MANUAL- ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn 			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 13/06/2023			Lecture, Wk 46 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112			Lecture, Wk 46 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112		Online Session, 02:45PM-03:45PM, Wk 46 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 20/06/2023			Lecture, Wk 47 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112			Lecture, Wk 47 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112		Online Session, 02:45PM-03:45PM, Wk 47 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 27/06/2023			Online Lecture, Wk 48 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn			Online Lecture, Wk 48 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn		Online Session, 02:45PM-03:45PM, Wk 48 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
<p>Tuesday 04/07/2023</p>			<p>Lecture, Wk 49 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112</p>			<p>Lecture, Wk 49 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112</p>		<p>Lecture, 02:45PM-03:45PM, Wk 49 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C112</p>			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 11/07/2023			Online Lecture, Wk 50 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn			Online Lecture, Wk 50 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn		Online Session, 02:45PM-03:45PM, Wk 50 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
<p>Tuesday 18/07/2023</p>			<p>Lecture, Wk 51 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112</p>			<p>Lecture, Wk 51 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn Room: C112</p>		<p>Lecture, 02:45PM-03:45PM, Wk 51 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn Room: C112</p>			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 25/07/2023			Online Lecture, Wk 52 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn			Online Lecture, Wk 52 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn		Online Session, 02:45PM-03:45PM, Wk 52 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 01/08/2023			Online Lecture, Wk 53 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn			Online Lecture, Wk 53 Module: ENG5AJ (Modern Manufacture, Sustainability & Industry 4.0) Staff: Jones, Martyn		Online Session, 02:45PM-03:45PM, Wk 53 Modules: !MANUAL-ENG5B5 Industrial Placement (ENG5B5 Industrial Placement) ENG5AD (Industrial Project) Staff: Mitchell, Tecwyn			

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Mon 07/08/2023			Re-sit Online Exam, 09:30AM- 11:30AM, Wk 54 Module: ENG5AF (Materials and Processes) Staff: Luhyna, Nataliia								