Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 9, wk starting 29/09/2025)

	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 29/09/2025													
Tuesday 30/09/2025						Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Beries ga, Lesslie;						
We													
Th													
Fri 03/10/2025													
Sat 04/10/2025													
Su 05/10/2025													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 10, wk starting 06/10/2025)

	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 06/10/2025													
Tuesday 07/10/2025						Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	S7E3 gramming eries ga, Lesslie;						
We 08/10/2025													
Th													
Fri 10/10/2025													
Sat													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 11, wk starting 13/10/2025)

	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													
Tuesday 14/10/2025				e req 11:30 12:30 Wk Modu BUS (Line Prog ing a Time Serie Predi Staff Malin Less TBA Roor ELC Lectu	ndanc uired) DAM- DPM, 11 ule: 7E3 ar ramm nd es iction) : gga, lie;	Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 ogramming Series ga, Lesslie;						
We 15/10/2025													
Th													
Fri													
Sat 18/10/2025													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 12, wk starting 20/10/2025)

	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 20/10/2025													
Tuesday 21/10/2025						Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Beries ga, Lesslie;						
We 22/10/2025													
Th													
Fri 24/10/2025													
Sat 25/10/2025													
Su 26/10/2025													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 13, wk starting 27/10/2025)

	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 27/10/2025													
Tuesday 28/10/2025				e req 11:30 12:30 Wk 1 Modu BUS1 (Line Prog ing a Time Serie Predi Staff Malin Less TBA Roor ELC Lectu	ndanc uired) DAM- DPM, 13 ule: 7E3 ar ramm nd es oction) : ga, ie;	Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Series ga, Lesslie;						
We 29/10/2025													
Th 30/10/2025													
Fri 31/10/2025													
Sat 01/11/2025													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 14, wk starting 03/11/2025)

	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													
Tuesday 04/11/2025						Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Beries ga, Lesslie;						
We 05/11/2025													
Th													
Fri 07/11/2025													
Sat 08/11/2025													
Su 09/11/2025													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 15, wk starting 10/11/2025)

	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													
Tuesday 11/11/2025				e req 11:30 12:30 Wk Modu BUS (Line Prog ing a Time Serie Pred Staff Malir Less TBA Roor ELC Lectu	ndanc juired) DAM- DPM, 15 JIE: 7E3 ar ramm nd es iction) : iga, lie;	Lecture, W Module: BL (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	JS7E3 ogramming Series ga, Lesslie;						
We 12/11/2025													
Th													
Fri													
Sat 15/11/2025													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 16, wk starting 17/11/2025)

	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													
Tuesday 18/11/2025						Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Beries ga, Lesslie;						
We 19/11/2025													
Th													
Fri 21/11/2025													
Sat 22/11/2025													
Su 23/11/2025													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 17, wk starting 24/11/2025)

	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 24/11/2025													
Tuesday 25/11/2025				e req 11:30 12:30 Wk 1 Modu BUS1 (Line Prog ing a Time Serie Predi Staff Malin Less TBA Roor ELC Lectu	ndanc luired) DAM- DPM, 17 Ile: 7E3 ar ramm nd es iction) : iga, lie;	Lecture, W Module: BL (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	JS7E3 ogramming Series ga, Lesslie;						
We 26/11/2025													
Th													
Fri 28/11/2025													
Sat 29/11/2025													
Su 30/11/2025													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 18, wk starting 01/12/2025)

	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													
Tuesday 02/12/2025						Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Beries ga, Lesslie;						
We													
Th													
Fri 05/12/2025													
Sat 06/12/2025													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 19, wk starting 08/12/2025)

	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 08/12/2025													
Tuesday 09/12/2025				e req 11:30 12:30 Wk 1 Modu BUS1 (Line Prog ing a Time Serie Predi Staff Malin Less TBA Roor ELC Lectu	ndanc uired) DAM- DPM, 19 Ile: 7E3 ar ramm nd es sction) : ga, ie;	Lecture, W Module: BU (Linear Pro and Time S Prediction) Staff: Malin TBA Room: ELC Theatre B	IS7E3 gramming Series ga, Lesslie;						
We 10/12/2025													
Th													
Fri 12/12/2025													
Sat 13/12/2025													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 21, wk starting 22/12/2025)

	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 22/12/2025													
Tu 23/12/2025													
We 24/12/2025													
Th	University is	s closed, Wk	21				1		1	1	1	1	
Fri 26/12/2025 2	University is	s closed, Wk	21				<u> </u>			<u> </u>		<u> </u>	
Sat	University is	s closed, Wk	21										
27/7													
Su	University is	s closed, Wk	21										
28/:													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 22, wk starting 29/12/2025)

	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 29/12/2025	University is	University is closed, Wk 22												
Tu 30/12/2025	University is closed, Wk 22													
We 31/12/2025	University is closed, Wk 22													
31/7														
Th	University is closed, Wk 22													
01%														
Fri 02/01/2026														
Sat 03/01/2026														
Su														

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 35, wk starting 30/03/2026)

	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													
Tu 31/03/2026													
We													
Th													
Fri 03/04/2026	Bank Holida University is	y s closed, Wk	35		1					1	1		
Sat 04/04/2026	University is	s closed, Wk	35										
Su (05/04/2026 04/	University is	s closed, Wk	35	1				1	1				

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 36, wk starting 06/04/2026)

	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	Bank Holiday University is closed, Wk 36												
Tu	University is closed, Wk 36												
We 08/04/2026													
Th 09/04/2026													
Fri 10/04/2026													
Sat 11/04/2026													
Su													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 40, wk starting 04/05/2026)

	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	Bank Holiday University is closed, Wk 40												
Tu													
We 06/05/2026													
Th													
Fri 08/05/2026													
Sat 09/05/2026													
Su 10/05/2026													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 43, wk starting 25/05/2026)

	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 25/05/2026	Bank Holiday University is closed, Wk 43												
Tu 26/05/2026													
We 27/05/2026													
Th 28/05/2026													
Fri 29/05/2026													
Sat 30/05/2026													
Su 31/05/2026													

Wrexham University Academic Timetables Module timetable - Linear Programming and Time Series Prediction (Wk 5, wk starting 31/08/2026)

	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 31/08/2026	Bank Holiday University is closed, Wk 5												
Tu													
We 02/09/2026													
Th 03/09/2026													
Fri 04/09/2026													
Sat 05/09/2026													
Su 06/09/2026													