



POSTGRADUATE TIMETABLE - 2025

Version 3

COURSES WILL RUN ONLINE via Continuous Assessment

BLOCK RELEASE COURSES - COURSES OFFERED FROM JAN - NOVEMBER						
CourseCode	Course Name	Dates	Time	Lecturer and Further Details	Continuous Assessment	Location
MECN7001A	Reliability Engineering	03/07 - 28/07 Every Monday and Thursday	1700 - 20:00	Mr R Sibanda	Date: TBC	Online
MECN7005A	Engineering Economics	Monday, 24 February 2025 Wednesday, 26 February 2025 Monday, 03 March 2025 Wednesday, 05 March 2025 Monday, 10 March 2025 Wednesday, 12 March 2025 Monday, 17 March 2025 Wednesday, 19 March 2025 Monday, 24 March 2025	08:30 - 13:00	Mr G Jay Assign1 -24/03 Assign2- 07/04	Date: TBC	Online
MECN7008A	Financial Management	Tuesday, 26 August 2025 Thursday, 28 August 2025 Tuesday, 02 September 2025 Thursday, 04 September 2025 Tuesday, 16 September 2025 Thursday, 18 September 2025 Monday, 22 September 2025 Monday, 29 September 2025 Tuesday, 07 October 2025 Thursday, 09 October 2025 Tuesday, 14 October 2025 Thursday, 16 October 2025 Thursday, 23 October 2025	15:30 -17:30	Mr G Jay Assign1- 06/10 Assign2- 20/10	31 October 2025	Online
MECN7017A	Value Engineering	15/09 - 19/09 (5 days in total)	08:30 - 17:00	Mr K Bindeman Assign Date:TBC	Date: TBC	Online
MECN7023A	Management of Technology	05/07 Saturday + 02/08 Saturday + 06/09 Saturday + 04/10 Saturday (4 days in total)	08:30 - 17:00	Professor R Siriram Assign Date: Due at every lecture	Date: TBC	Online
MECN7024A	Maintenance Engineering	03/04 - 24/04 Every Monday and Thursday	16:00 - 20:00	Mr R Sibanda	Date: TBC	Online
MECN7032A	Management Accounting	Monday, 28 April 2025 Wednesday, 30 April 2025 Tuesday, 06 May 2025 Thursday, 08 May 2025 Tuesday, 13 May 2025 Thursday, 15 May 2025 Tuesday, 20 May 2025 Thursday, 22 May 2025 Tuesday, 27 May 2025 Thursday, 29 May 2025 Friday, 30 May 2025	15:30 - 17:30	Mr G Jay Assign1 - I09/06 Assign2 -I23/06	07 April 2025	Online
MECN7051A	Business to Business Marketing	01/03 Saturday + 08/03 Saturday + 15/03 Saturday + 22/03 Saturday + 29/03 Saturday (5 days in total)	08:30 - 17:00	Mr S Moeller Presentation: TBC	Date: TBC	Online
MECN7053A	Systems Engineering Management	18/08 - 22/08 (5 days in total)	10:00 - 15:00	Ms S Malherbe Assign Date: 19/09	Date: TBC	Online
MECN7054A	Systems Eng Soft Systems Methodologies	01/03 Saturday 22/03 Saturday 12/04 Saturday 26/04 Saturday 14/06 Saturday (5 days in total)	09:00 - 17:00	Professor R Siriram Assign Dates: Due at every lecture	Date:	Online
MECN7055A	Requirements Analysis in Systems Engineering	30/06- 04/07 (5 days in total)	10:00 - 15:00	Ms S Malherbe Assign Date: 25/07	Date: TBC	Online
MECN7057A	Enterprise Engineering	03/05 Friday 17/05 Friday 31/05 Friday 12/07 Friday 26/07 Friday (5 days in total)	08:30 - 17:00	Professor R Siriram Assign Date: Due at every lecture	Date: TBC	Online
MECN7058A	Systems Engineering: Hard Systems Methodologies	24/03 - 28/03 (5 days in total)	10:00 - 15:00	Ms S Malherbe Assign Date: 25/04	Date: TBC	Online

BlockReleases

MECN7065A	Service Engineering	09/08 Saturday 30/08 Saturday 27/09 Saturday 11/10 Saturday 25/10 Saturday (5 days in total)	08:30 - 17:00	Professor R Siriram Assign Date: Due at every lecture	Date: TBC	Online
MECN7066A	Research Methods in Eng	Refer to the Lecture/Workshop dates below: W1 - 13/02 Thursday W2- 20/02 Thursday W3- 06/03 Thursday W4- 13/03 Thursday W3- 03/04 Thursday W4- 10/04 Thursday W5- 08/05 Thursday	9:00 - 11:00	Prof K Hassani	Proposal Presentations only	Online
MECN7111A,7112A and MECN7025A	Investigational Methods + Investigational Project (for Eng students already in system)	No Workshops please refer to the MECN7112A Ulwazi site	9:00 - 13:00	Dr B Smith - Course coordinator	Proposal Submission Date: Presentations Date: Final Projects Submission	Online
MECN7113A	Strategic Management	Monday, 07 July 2025 Wednesday, 09 July 2025 Monday, 14 July 2025 Wednesday, 16 July 2025 Monday, 21 July 2025 Wednesday, 23 July 2025 Monday, 28 July 2025 Wednesday, 30 July 2025 Monday, 04 August 2025 Wednesday, 06 August 2025 Monday, 18 August 2025	08:00 - 10:30	Mr G Jay Assign1- 11/08 Assign2- 18/08 Group Presentation-18/08	22 August 2025	Online
MECN7117A	Lean Operations	18/08 - 22/08 (5 days in total)	08:30 - 17:00	Mr Z Myeza	Date: TBC	Online



SCHOOL OF MECHANICAL,
INDUSTRIAL & AERONAUTICAL
ENGINEERING

SEMESTER COURSES - ONE NIGHT PER WEEK IN EITHER 1ST OR 2ND SEMESTER. THE COURSES ARE NOT REPEATED IN BOTH SEMESTERS. THE LIST OF COURSES FOR THE ACADEMIC YEAR FEBRUARY - END OCTOBER

SEMESTER 1 - 10TH FEBRUARY - 27TH MAY

MECN7019A	Internal Combustion Engine Analysis	11/02- 27/05 every Tuesday	17:30 - 19:30	Dr H Roothani & Mr C.Beretta & Mr I Mathebula	Date: TBC	Online
MECN7059A	Supply Chain Management	12/02 - 21/05 every Wednesday	17:30 - 19:30	Mr P Makins Assign Date: TBC	Date: TBC	Online
MECN7120A	Strategic Sourcing and Procurement Excellence	11/02- 27/05 every Tuesday	17:30 - 19:30	Mr P Makins	Date: TBC	Online

NOTE:

First Quarter: Mon 10 February - Wed 26 March

Second Quarter: Mon 07 April - Tue 27 May

SEMESTER 2 - 22ND JULY - 28TH OCTOBER

MECN7026A	Finite Element Methods	28/07 - 27/10 every Monday	17:30 - 19:30	Dr C Constancon	Date: TBC	Online
MECN7114A	Operations Strategy	28/07 - 27/10 every Monday	17:30 - 19:30	Mr T Raiva	Date: TBC	Online
MECN7013A	Principles of Air Conditioning	22/07 - 28/10 every Tuesday	17:30 - 19:30	Mr Y Suder	Date: TBC	Online
MECN7016A	Quality Management	22/07 - 28/10 every Tuesday	17:30 - 19:30	Mr H Saberi & Mr V Shrivastava	Date: TBC	Online
MECN7000A	Operational Research Methods	23/07 - 22/10 every Wednesday	17:30 - 19:30	Mr M Eardley	Date: TBC	Online
MECN7006A	Production & Operations Management	24/07 - 23/10 every Thursday	17:30 - 19:30	Ms K Mabotja	Date: TBC	Online
MECN7007A	Elements of Industrial and Commercial Law	22/07 - 28/10 every Tuesday	17:30 - 19:30	Ms K Pillay (3Q) & Ms J Katzew (4Q)	Date: TBC	Online

NOTE:

Third Quarter: Tue 22 July - Fri 05 September

Fourth Quarter: Mon 15 September - Tue 28 October

ADDITIONAL NOTE FOR COURSES LECTURED BY DR R SIRIRAM

MECN7054, MECN7057, MECN7065, MECN7023

Additional Note: All lecture notes, slides readings etc are available on Canvas. It is essential that students read through the lectures slides before the class commences or they will be at a disadvantage.