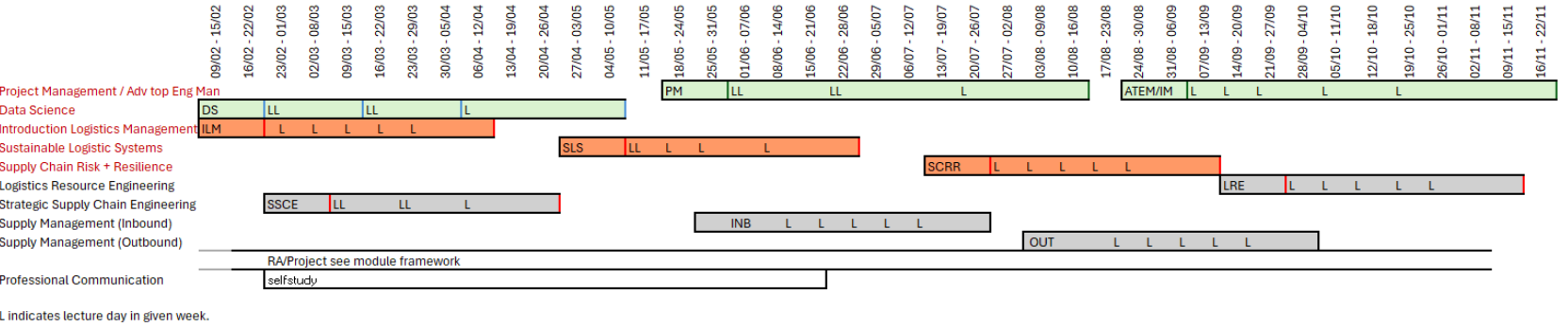


2026 TIMETABLE

(The timetable status July 2026)



L indicates lecture day in given week.

| Modules                                                                                                                                                                 | Abrev | Code  | MEng level | Pre reading start | Lecture block days                                           | Post block end | Block week presentation mode | Lecturer                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|------------|-------------------|--------------------------------------------------------------|----------------|------------------------------|-------------------------------------------------------------------------------------------------------|
| Compulsory Core modules                                                                                                                                                 |       |       |            |                   |                                                              |                |                              |                                                                                                       |
| <b>Data Science (Eng)</b><br><i>Presented by Industrial Engineering</i><br><i>Pre-requisite: Programming at 1st year university level or proven equivalent course</i>   | DS    | 14190 | 874        | 9 Feb 26          | 23+24 Feb 26<br>16+17 Mar 26<br>8 Apr 26                     | 10 May 26      | online<br>as well as F2F*    | Prof M Gwetu<br>mgwetu@sun.ac.za                                                                      |
| <b>Introduction to Logistics Management</b><br><i>Presented in comb. Dept Industrial Engineering</i><br><i>Dept. of Logistics, Economic+Management Sciences faculty</i> | ILM   | 13475 | 871        | 11 Feb 26         | 26 Feb 26<br>5 Mar 26<br>12 Mar 26<br>19 Mar 26<br>26 Mar 26 | 12 Apr 26      | online<br>as well as F2F*    | Prof L Goedhals-Gerber<br>leila@sun.ac.za<br>Ms A De Bod<br>annekedb@sun.ac.za                        |
| <b>Sustainable Logistic Systems</b><br><i>Presented by Industrial Engineering</i>                                                                                       | SLS   | 14908 | 874        | 29 Apr 26         | 13+14 May 26<br>21 May 26<br>28 May 26<br>10 Jun 26          | 28 JUN 26      | online<br>as well as F2F*    | Prof L Goedhals-Gerber<br>leila@sun.ac.za<br>Mr M Roopa<br>meelanroopa@sun.ac.za                      |
| <b>Supply Chain Risk and Resilience</b><br><i>Presented by Industrial Engineering</i>                                                                                   | SCRR  | 14906 | 874        | 13 Jul 26         | 29 Jul 26<br>5 Aug 26<br>12 Aug 26<br>19 Aug 26<br>26 Aug 26 | 13 Sep 26      | online<br>as well as F2F*    | Ms V Jansen<br>vanya@sun.ac.za                                                                        |
| <b>Project Management</b><br><i>Presented by Industrial Engineering</i>                                                                                                 | PM    | 51993 | 873        | 18 May 26         | 1+2 Jun 26<br>23+24 Jun 26<br>22 Jul 26                      | 16 Aug 26      | online*                      | Prof T Barnard<br>tarynbarnard@sun.ac.za<br>Prof W van Dyk<br>vwandyk@sun.ac.za                       |
| <b>Advanced Topics in Engineering Management</b><br><i>Presented by Industrial Engineering</i>                                                                          | ATEM  | 11748 | 873        | 24 Aug 26         | 9 Sep 26<br>16 Sep 26<br>22 Sep 26<br>7 Oct 26<br>21 Oct 26  | 22 Nov 26      | online*                      | Prof S Grobbelaar<br>ssgrobbelaar@sun.ac.za<br>Dr M Smith<br>michellesmit@sun.ac.za<br>Prof W van Dyk |

|                                                                                                                     |      |       |     |           |                                                                 |           |                           |                                                                                       |
|---------------------------------------------------------------------------------------------------------------------|------|-------|-----|-----------|-----------------------------------------------------------------|-----------|---------------------------|---------------------------------------------------------------------------------------|
| Elective modules                                                                                                    |      |       |     |           |                                                                 |           |                           |                                                                                       |
| <b>Strategic Supply Chain Engineering</b><br><i>Presented by Industrial Engineering</i>                             | SSCE | 14905 | 874 | 25 Feb 26 | 10+11 Mar 26<br>24+25 Mar 26<br>9 Apr 26                        | 26 Apr 26 | online<br>as well as F2F* | Dr M Mangaroo-Pillay<br>miamangaroopillay@sun.ac.za<br>Ms V Jansen<br>vanya@sun.ac.za |
| <b>Supply Management (Inbound)</b><br><i>Presented by Dept. of Logistics, Economic+Management Sciences faculty</i>  | INB  | 13077 | 874 | 27 May 26 | 11 Jun 26<br>18 Jun 26<br>25 Jun 26<br>2 Jul 26<br>9 Jul 26     | 26 Jul 26 | online<br>as well as F2F* | Mr Ben Human<br>(external)<br>Ms A De Bod<br>module contact<br>annekedb@sun.ac.za     |
| <b>Supply Management (Outbound)</b><br><i>Presented by Dept. of Logistics, Economic+Management Sciences faculty</i> | OUT  | 13078 | 874 | 5 Aug 26  | 21 Aug 26<br>28 Aug 26<br>4 Sep 26<br>11 Sep 26<br>18 Sep 26    | 4 Oct 26  | online<br>as well as F2F* | Ms S Brand<br>(external)<br>Ms A De Bod<br>module contact<br>annekedb@sun.ac.za       |
| <b>Logistics Resource Engineering</b><br><i>Presented by Industrial Engineering</i>                                 | LRE  | 14904 | 874 | 16 Sep 26 | 30 Sep 26<br>8 Oct 26<br>14+15 Oct 26<br>22 Oct 26<br>28-Oct-26 | 15 Nov    | online<br>as well as F2F* | Ms V Jansen<br>vanya@sun.ac.za                                                        |

|                                                                                                     |          |       |     |                              |                                                              |  |                  |                                                                                   |
|-----------------------------------------------------------------------------------------------------|----------|-------|-----|------------------------------|--------------------------------------------------------------|--|------------------|-----------------------------------------------------------------------------------|
| Additional Compulsory Module                                                                        |          |       |     |                              |                                                              |  |                  |                                                                                   |
| <b>Professional Communication</b>                                                                   | Prof Com | 59447 | 871 | Module opens end of February | Selfstudy module on STEMLEARN with Check module for deadline |  | online selfpaced | Ms C De Doncker<br>cnm@sun.ac.za                                                  |
| MEng struc: Research assignment module                                                              |          |       |     |                              |                                                              |  |                  |                                                                                   |
| <b>Research assignment</b> (Industrial Engineering Project) 60 credits<br><i>Pre-requisite: tbc</i> | RA       | 10881 | 876 |                              | The submission dates are listed on the STEMLearn module      |  |                  | Prof L Goedhals-Gerber<br>leila@sun.ac.za<br>Dr M Smith<br>michellesmit@sun.ac.za |

\* All modules will be offered fully online and most modules will be offered F2F, check on the respective STEMLearn module how to request F2F attendance