

**MSc Business Analytics  
Semester 2 Timetable 2025/26**

| Time        | Monday                                                                                          | Tuesday                                                                                 | Wednesday                                                                            | Thursday                                                                                         | Friday                                                                                        |
|-------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| 09.00-10.00 |                                                                                                 |                                                                                         | <b>*MS5114</b> Advanced Programming for Business Analytics (Group B)<br><i>CA118</i> |                                                                                                  |                                                                                               |
| 10.00-11.00 |                                                                                                 |                                                                                         | <b>*MS5114</b> Advanced Programming for Business Analytics (Group B)<br><i>CA118</i> |                                                                                                  |                                                                                               |
| 11.00-12.00 |                                                                                                 |                                                                                         |                                                                                      |                                                                                                  | <b>MS5106</b> Data Science & Big Data Analytics <i>MRA201 Martin Ryan Annexe</i>              |
| 12.00-13.00 |                                                                                                 |                                                                                         |                                                                                      |                                                                                                  | <b>MS5106</b> Data Science & Big Data Analytics <i>MRA201 Martin Ryan Annexe</i>              |
| 13.00-14.00 |                                                                                                 |                                                                                         |                                                                                      |                                                                                                  | <b>MS5130</b> Applied Analytics in Business and Society <i>AMB-1021 Colm O hEocha Theatre</i> |
| 14.00-15.00 | <b>MS5126</b> Philosophy of Information and Information Ethics <i>AMB-1022 Fottrell Theatre</i> | <b>MS809</b> Enterprise Systems <i>Human Biology HBB-G019</i>                           |                                                                                      |                                                                                                  | <b>MS5130</b> Applied Analytics in Business and Society <i>AMB-1021 Colm O hEocha Theatre</i> |
| 15.00-16.00 | <b>MS5126</b> Philosophy of Information and Information Ethics <i>AMB-1022 Fottrell Theatre</i> | <b>MS809</b> Enterprise Systems <i>Human Biology HBB-G019</i>                           |                                                                                      |                                                                                                  |                                                                                               |
| 16.00-17.00 |                                                                                                 | <b>*MS5114</b> Advanced Programming for Business Analytics (Group A)<br><i>ENG-G017</i> |                                                                                      | <b>MS5129</b> Storytelling Through Data Visualisation <i>AMB-1023 Mairtin O Tnuthail Theatre</i> |                                                                                               |
| 17.00-18.00 |                                                                                                 | <b>*MS5114</b> Advanced Programming for Business Analytics (Group A)<br><i>ENG-G017</i> |                                                                                      | <b>MS5129</b> Storytelling Through Data Visualisation <i>AMB-1023 Mairtin O Tnuthail Theatre</i> |                                                                                               |
| 18.00-19.00 |                                                                                                 |                                                                                         |                                                                                      |                                                                                                  |                                                                                               |

**\*MS5114 – Group B** = all MSc Business Analytics students with surnames beginning with T to Z, and all other cohorts. **Group A** = all other MSc Business Analytics students.

**Venue Locations**

CA118: Aras Cairnes

AMB-1022 Fottrell Theatre / AMB-1023 Mairtin O Tnuthail Theatre / AMB-1021 Colm O hEocha Theatre: Arts Millenium Building

HBB-G019: Human Biology Building

ENG-G017: Alice Perry Engineering Building

[https://www.universityofgalway.ie/media/buildingsoffice/files/mapsrebranded2023/University-of-Galway-Campus\\_A4-Map.pdf](https://www.universityofgalway.ie/media/buildingsoffice/files/mapsrebranded2023/University-of-Galway-Campus_A4-Map.pdf)

**Teaching Staff**

| Code   | Subject                                          | Lecturer                                   | Email                                                                                                                                                                                                    |
|--------|--------------------------------------------------|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MS5106 | Data Science & Big Data Analytics                | Dr Anatoli Nachev<br>Dr Vamsi Vallurupalli | <a href="mailto:Anatoli.nachev@universityofgalway.ie">Anatoli.nachev@universityofgalway.ie</a><br><a href="mailto:Vamsi.vallurupalli@universityofgalway.ie">Vamsi.vallurupalli@universityofgalway.ie</a> |
| MS5114 | Advanced Programming for Business Analytics      | Dr Umair Ul Hassan                         | <a href="mailto:Umair.ulhassan@universityofgalway.ie">Umair.ulhassan@universityofgalway.ie</a>                                                                                                           |
| MS5126 | Philosophy of Information and Information Ethics | Dr David Kreps                             | <a href="mailto:David.kreps@universityofgalway.ie">David.kreps@universityofgalway.ie</a>                                                                                                                 |
| MS5129 | Storytelling Through Data Visualisation          | Prof Eoin Whelan<br>Dr Vamsi Vallurupalli  | <a href="mailto:Eoin.whelan@universityofgalway.ie">Eoin.whelan@universityofgalway.ie</a><br><a href="mailto:Vamsi.vallurupalli@universityofgalway.ie">Vamsi.vallurupalli@universityofgalway.ie</a>       |
| MS5130 | Applied Analytics in Business and Society        | Prof Eoin Whelan<br>Dr Azka Umair          | <a href="mailto:Eoin.whelan@universityofgalway.ie">Eoin.whelan@universityofgalway.ie</a><br><a href="mailto:Azka.umair@universityofgalway.ie">Azka.umair@universityofgalway.ie</a>                       |
| MS809  | Enterprise Systems                               | Ms Ribhu Misra                             | <a href="mailto:Ribhu.misra@universityofgalway.ie">Ribhu.misra@universityofgalway.ie</a>                                                                                                                 |