

| Semester 1  | Teaching Period: September 1 to November 30, 2026 | Assessment Period: December 7 to 23, 2026                   | Online Add/Drop Period: September 2 to 15, 2026 |                                                             |                                                            |
|-------------|---------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------|
| Course Code | Course Title                                      | Class Time                                                  | Venue                                           | Lecturers                                                   | Dates                                                      |
| ARIN7001-1A | Foundations of artificial intelligence            | Monday18:30 - 21:20                                         | Rayson Huang Theatre                            | Dr. Haiyu ZHANG,<br>Prof. Yuan CAO &<br>Dr. Dirk SCHNIEDERS | Sep 7, 14, 21, 28<br>Oct 5, 26<br>Nov 2, 9, 16, 23, 30     |
| ARIN7011-1A | Optimization in artificial intelligence           | Tuesday18:30 - 21:20                                        | MWT3, G/F, Meng Wah Complex                     | Prof. Yunwen LEI                                            | Sep 1, 8, 15, 22, 29<br>Oct 6, 20, 27<br>Nov 3, 10, 17, 24 |
| ARIN7101-1A | Statistics in artificial intelligence             | Thursday19:00 - 21:50                                       | HW312, 3/F, Haking Wong Building                | Dr. Chenyang ZHANG                                          | Sep 3, 10, 17, 24<br>Oct 8, 22, 29<br>Nov 5, 12, 19        |
| DASC7606-1A | Deep Learning                                     | Friday10:00 - 12:50                                         | KKLG109, LG1/F, K.K. Leung Building             | Prof. Francis CHIN &<br>Dr. Bethany CHAN                    | Sep 4, 11, 18, 25<br>Oct 2, 9, 23, 30<br>Nov 6, 13, 20, 27 |
| ARIN7014-1A | Topics in advanced numerical analysis             | Friday17:00 - 19:50                                         | MB142, 1/F, Main Building                       | Prof. Zhiwen ZHANG                                          | Sep 4, 11, 18, 25<br>Oct 2, 9, 23, 30<br>Nov 6, 13, 20, 27 |
| MATH7224-1B | Topics in advanced probability theory             | Tuesday13:00 - 14:50                                        | LE2, LG1/F, Library Extension Building          | Prof. Guangyue HAN                                          | Sep 1, 8, 15, 22, 29<br>Oct 6, 20, 27<br>Nov 3, 10, 17, 24 |
|             |                                                   | Friday13:00 - 13:50 (Lecture)<br>14:00 - 14:50 (Tutorial)   | MB113G, 1/F, Main Building                      |                                                             | Sep 4, 11, 18, 25<br>Oct 2, 9, 23, 30<br>Nov 6, 13, 20, 27 |
| STAT6011-1B | Computational statistics and Bayesian learning    | Tuesday09:00 - 11:50                                        | LE8, LG2/F, Library Extension Building          | Prof. Guosheng YIN                                          | Sep 1, 8, 15, 22, 29<br>Oct 6, 20, 27<br>Nov 3, 10, 17, 24 |
| STAT7008-1A | Programming for data science                      | Saturday14:00 - 15:50 (Lecture)<br>16:00 - 16:50 (Tutorial) | HW312, 3/F, Haking Wong Building                | Mr. Yue Yat CHEUNG                                          | Sep 5, 12, 19<br>Oct 3, 10, 17, 31,<br>Nov 7, 14, 21, 28   |
| COMP7309-1A | Quantum computing and artificial intelligence     | Wednesday19:00 - 21:50                                      | MWT1, LG1/F, Meng Wah Complex                   | Dr. Daniel Ebler                                            | Sep 2, 9, 16, 23, 30<br>Oct 7, 21, 28<br>Nov 4, 11         |

| Semester 2  | Teaching Period: January 18 to April 30, 2027          | Assessment Period: May 8 to 25, 2027                         | Online Add/Drop Period: January 20 to February 2, 2026 |                        |                                                                     |
|-------------|--------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------|------------------------|---------------------------------------------------------------------|
| Course Code | Course Title                                           | Class Time                                                   | Venue                                                  | Lecturers              | Dates                                                               |
| ARIN7013-2A | Numerical methods in artificial intelligence           | Monday18:30 - 21:20                                          | Rayson Huang Theatre                                   | Dr. Fai Lung TSANG     | Jan 18, 25, Feb 1, 15, 22<br>Mar 1, 15, 22, Apr 12, 19, 26          |
| ARIN7102-2A | Applied data mining and text analytics                 | <i>To be confirmed</i>                                       | <i>To be confirmed</i>                                 | <i>To be confirmed</i> | <i>To be confirmed</i>                                              |
| COMP7404-2B | Computational intelligence and machine learning        | <i>To be confirmed</i>                                       | <i>To be confirmed</i>                                 | Dr. Dirk SCHNIEDERS    | <i>To be confirmed</i>                                              |
| ARIN7015-2A | Topics in artificial intelligence and machine learning | Wednesday18:30 - 21:20                                       | P1, LG1/F, Chong Yuet Ming Chemistry Building          | Prof. Yunwen LEI       | Jan 20, 27, Feb 3, 17, 24<br>Mar 3, 17, 24,31<br>Apr 7, 14, 21, 28  |
| MATH7502-2B | Topics in applied discrete mathematics                 | Monday11:00 - 11:50                                          | MWT6, 1/F, Meng Wah Complex                            | Prof. Wenan ZANG       | Jan 18, 25, Feb 1, 15, 22<br>Mar 1, 15, 22, Apr 12, 19, 26          |
|             |                                                        | Thursday13:00 - 14:50                                        |                                                        |                        | Jan 21, 28, Feb 4, 18, 25<br>Mar 4, 18, 25,<br>Apr 1, 8, 15, 22, 29 |
| MATH7503-2B | Topics in advanced optimization                        | Tuesday16:00 - 18:50                                         | MWT6, 1/F, Meng Wah Complex                            | Prof. Xiaoming YUAN    | Jan 19, 26, Feb 2, 16, 23<br>Mar 2, 23, 30, Apr 6, 13, 20, 27       |
| STAT7008-2B | Programming for data science                           | Friday19:00 - 20:50 (Lecture)<br>21:00 - 21:50 (Tutorial)    | <i>To be confirmed</i>                                 | Mr. Yue Yat CHEUNG     | Jan 22, 29, Feb 19, 26<br>Mar 5, 12, 19<br>Apr 2, 9, 16, 23, 30     |
| STAT8020-2B | Quantitative strategies and algorithmic trading        | Saturday09:00 - 10:50 (Lecture)<br>11:00 - 11:50 (Tutorial)  | <i>To be confirmed</i>                                 | Dr. Eric LI            | Jan 23, 30, Feb 13, 20, 27<br>Mar 6, 13, 20, Apr 3, 10, 17, 24      |
| STAT8307-2B | Natural language processing and text analytics         | Wednesday19:00 - 20:50 (Lecture)<br>21:00 - 21:50 (Tutorial) | <i>To be confirmed</i>                                 | Prof. Lequan YU        | Jan 20, 27, Feb 3, 17, 24<br>Mar 3, 17, 24, 31, Apr 7, 14, 21       |
| COMP7308-2A | Introduction to unmanned systems                       | <i>To be confirmed</i>                                       | <i>To be confirmed</i>                                 | Prof. Jia PAN          | <i>To be confirmed</i>                                              |
| COMP7409-2B | Machine learning in trading and finance                | <i>To be confirmed</i>                                       | <i>To be confirmed</i>                                 | Dr. H.F. TING          | <i>To be confirmed</i>                                              |

| Summer Semester | Teaching Period: June 1 to August 15, 2027               | Assessment Period: August, 2027 | Online Add/Drop Period: May 27 to June 15, 2026 |                        |                        |
|-----------------|----------------------------------------------------------|---------------------------------|-------------------------------------------------|------------------------|------------------------|
| COMP7404-SE     | Computational intelligence and machine learning          | <i>To be confirmed</i>          | <i>To be confirmed</i>                          | <i>To be confirmed</i> | <i>To be confirmed</i> |
| COMP7409-SD     | Machine learning in trading and finance                  | <i>To be confirmed</i>          | <i>To be confirmed</i>                          | <i>To be confirmed</i> | <i>To be confirmed</i> |
| COMP7502-SA     | Image processing and computer vision                     | <i>To be confirmed</i>          | <i>To be confirmed</i>                          | <i>To be confirmed</i> | <i>To be confirmed</i> |
| ARIN7017-SA     | Legal issues in artificial intelligence and data science | <i>To be confirmed</i>          | <i>To be confirmed</i>                          | <i>To be confirmed</i> | <i>To be confirmed</i> |