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| Monday, June 21 |
|  | Topic | Speaker |
| 2:00–3:45 p.m. | Introduction to Neutron Scattering | Dean Myles |
| 4:00–5:00 p.m. | Labelling | Kevin Weiss |
| Tuesday, June 22 |
| 2:00–3:00 p.m. | Small Angle Neutron Scattering I | William Heller |
| 3:15–4:15 p.m. | Small Angle Neutron Scattering II  | William Heller  |
| Wednesday, June 23 |
| 2:00–3:00 p.m. | Neutron Reflectivity I | John Ankner |
| 3:15–4:15 p.m. | Neutron Reflectivity II | Minh Phan |
| 4:30-5:30 p.m. | Imaging | Hassina Bilheux |
| Thursday, June 24 |
| 2:00–3:00 p.m. | Dynamics I  | Laura Stingaciu |
| 3:15–4:15 p.m. | Dynamics II  | Laura Stingaciu |
| Friday, June 25 |
| 2:00–3:00 p.m. | Crystallography I | Flora Meilleur |
| 3:15-4:15pm | Crystallography II | Flora Meilleur |

**WEEK 1: LECTURES**

**WEEK 2 – TUTORIALS** (Tentative schedule)

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| Monday, June 28 |
|  | Topic | Speaker |
| 2:00–5:30 p.m. | SANS tutorial | Venki Pingali |
| Tuesday, June 29 |
| 2:00–5:30 p.m. | Spectroscopy | Laura Stingaciu |
| 2:00–5:30 p.m. | Reflectometry | Minh Phan  |
| Wednesday, June 30 |
| 2:00–5:30 p.m. | Neutron crystallography | Gabriela Schroder / Flora Meilleur |
| 2:00-5:30 p.m. | Imaging | Hassina Bilheux |