



| 13 AUGUST 2018 |                                                                                     |
|----------------|-------------------------------------------------------------------------------------|
| Time           | Programme                                                                           |
| 0830 - 0900    | Registration                                                                        |
| 0900 - 1030    | <i>Lecture I:</i> Basic problems with traditional direct estimation for small areas |
| 1030 - 1100    | Group Photograph Session                                                            |
|                | Refreshment                                                                         |
| 1100 - 1230    | <i>Lecture II:</i> Examples of Big Data used in small area estimation               |
| 1230 - 1430    | Lunch                                                                               |
| 1430 - 1630    | <i>Lecture III:</i> Synthetic and composite estimation                              |
| 1630 - 1700    | Refreshment                                                                         |
|                |                                                                                     |
| 14 AUGUST 2018 |                                                                                     |
| Time           | Programme                                                                           |
| 0900 - 1030    | <i>Lecture IV:</i> Empirical best estimation                                        |
| 1030 - 1100    | Refreshment                                                                         |
| 1100 - 1230    | <i>Lecture V:</i> Hierarchical Bayes estimation                                     |
| 1230 - 1430    | Lunch                                                                               |
| 1430 - 1630    | <i>Lecture VI:</i> A few case studies and software                                  |
| 1630 - 1700    | Closing and Refreshment                                                             |