

## Timetable CWC 2006

|                  | MON   | TUE  | WED                            | THU   | FRI                                 |
|------------------|---|--|--------------------------------|---|-------------------------------------|
| <b>MORNING</b>   |   | <b>SE1</b> Quality Models and Methods for Software Development |                                |   |                                     |
|                  | <b>SE2</b> Java Servlets and JSP's Java Web Component Development |  |                                |   |                                     |
|                  |   | <b>SE3</b> Web Applications with Ruby on Rails                 |                                |   |                                     |
|                  | <b>C1</b> UpStage - Life Online Performance                       |  |                                |   |                                     |
|                  | <b>IS1</b> Content-based Image Retrieval                          |  |                                |   |                                     |
| <b>AFTERNOON</b> | <b>SE4</b> Introduction to Java                                   | <b>HCI1</b> Conducting User Research                           | Student Project Demonstrations | <b>HCI3</b> Human-Computer Interaction and Users with Impairments |                                     |
|                  | <b>HCI2</b> Balancing the View: The Social Impact of IT           |  |                                | <b>SE5</b> What is Business Systems Analysis?                     |                                     |
|                  | <b>ML1</b> An Introduction to Machine Learning Using WEKA         |  |                                | <b>ML2</b> Modelling Stochastic Dynamics of Gene Networks         |                                     |
|                  | <b>IS2</b> XML  | <b>IS3</b> Music Retrieval                                     |                                | <b>IS4</b> Location-based Mobile Services                         | <b>IS5</b> Ontologies /Semantic Web |
|                  |   |  |                                |   |                                     |
| <b>EVENING</b>   | Keynote   | Keynote  | Keynote                        | Keynote   | Keynote                             |

# Course Offers CWC 2006

## Software Engineering (SE)

| Identifier | Lecturer                        | Course  | Hours | Duration          |
|------------|---------------------------------|---|-------|-------------------|
| SE1        | Ebel, Susanne/<br>Toepfer, Anne | Quality Models and Methods<br>for Software Development    | 12    | Tue-Fri (Morning) |
| SE2        | Schroeter, Susanne              | Java Servlets and JSP's Java<br>Web Component Development | 15    | Week (Morning)    |
| SE3        | Schweer, Andrea                 | Web Applications with Ruby on Rails                       | 12    | Tue-Fri (Morning) |
| SE4        | Malik, Petra/<br>Bowen, Judy    | Introduction to Java                                      | 3     | Mon (Afternoon)   |
| SE5        | Maggie Alexander                | What is Business Systems Analysis?                        | 3     | Thu (Afternoon)   |

## Machine Learning (ML)

| Identifier | Lecturer              | Course  | Length | Duration            |
|------------|-----------------------|---|--------|---------------------|
| ML1        | Schmidberger,<br>Gabi | An Introduction to Machine Learning<br>Using WEKA | 6      | Mon-Tue (Afternoon) |
| ML2        | Wolf, Verena          | Modelling Stochastic Dynamics of<br>Gene Networks | 6      | Thu-Fri (Afternoon) |

## Information Systems (IS)

| Identifier | Lecturer             | Course                         | Length | Duration        |
|------------|----------------------|--------------------------------|--------|-----------------|
| IS1        | Temerinac, Maya      | Content-based Image Retrieval  | 15     | Week (Morning)  |
| IS2        | Dobbie, Gill         | XML                            | 3      | Mon (Afternoon) |
| IS3        | Cunningham, Sally Jo | Music Retrieval                | 3      | Tue (Afternoon) |
| IS4        | Hinze, Annika        | Location-based Mobile Services | 3      | Thu (Afternoon) |
| IS5        | Legg, Catherine      | Ontologies/Semantic Web        | 3      | Fri (Afternoon) |

## HCI and Social Factors (HCI)

| Identifier | Lecturer         | Course   | Length | Duration            |
|------------|------------------|--|--------|---------------------|
| HCI1       | Thomson, Kirsten | Web/HCI  | 3      | Tue (Afternoon)     |
| HCI2       | Tootell, Holly   | Balancing the View: The Social Impact of IT              | 6      | Mon-Tue (Afternoon) |
| HCI3       | Jung, Doris      | Human-Computer Interaction and<br>Users with Impairments | 6      | Thu-Fri (Afternoon) |

## Creativity (C)

| Identifier | Lecturer               | Course                            | Length | Duration          |
|------------|------------------------|-----------------------------------|--------|-------------------|
| C1         | Jamieson, Helen Varley | UpStage - Life Online Performance | 12     | Mon-Thu (Morning) |