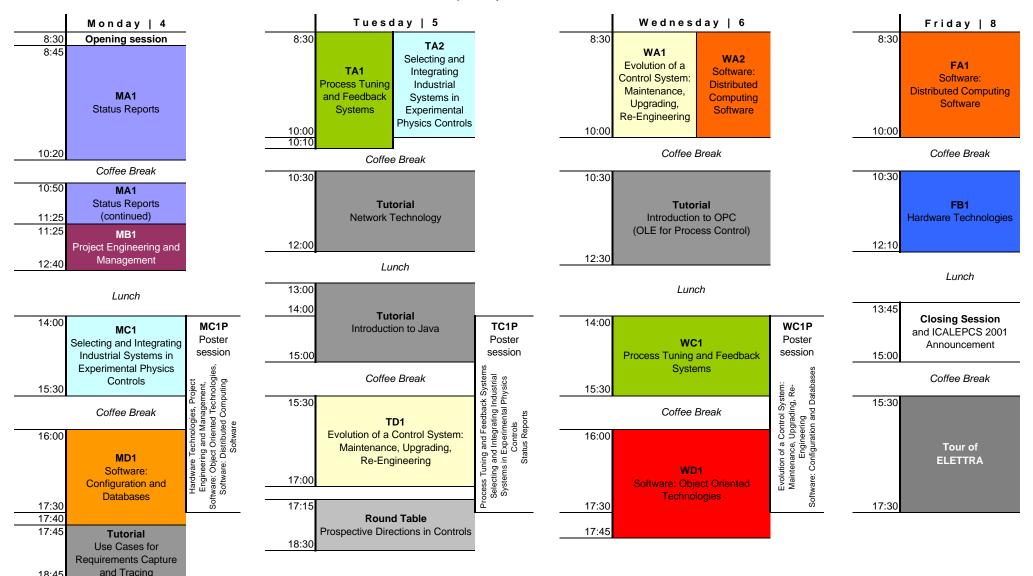# icalepcs|99 schedule

## Monday | 4

| Time | Session |
|------|---------|
| 8:30 | **Opening session** |
| 8:45 – 10:20 | **MA1** Status Reports |
| | *Coffee Break* |
| 10:50 – 11:25 | **MA1** Status Reports (continued) |
| 11:25 – 12:40 | **MB1** Project Engineering and Management |
| | *Lunch* |
| 14:00 – 15:30 | **MC1** Selecting and Integrating Industrial Systems in Experimental Physics Controls |
| | *Coffee Break* |
| 16:00 – 17:30 | **MD1** Software: Configuration and Databases |
| 17:45 – 18:45 | **Tutorial** Use Cases for Requirements Capture and Tracing |

**MC1P Poster session** (14:00 – 17:40): Hardware Technologies, Project Engineering and Management, Software: Object Oriented Technologies, Software: Distributed Computing Software

## Tuesday | 5

| Time | Session |
|------|---------|
| 8:30 – 10:00 | **TA1** Process Tuning and Feedback Systems / **TA2** Selecting and Integrating Industrial Systems in Experimental Physics Controls |
| 10:10 | *Coffee Break* |
| 10:30 – 12:00 | **Tutorial** Network Technology |
| | *Lunch* |
| 13:00 – 15:00 | **Tutorial** Introduction to Java |
| | *Coffee Break* |
| 15:30 – 17:00 | **TD1** Evolution of a Control System: Maintenance, Upgrading, Re-Engineering |
| 17:15 – 18:30 | **Round Table** Prospective Directions in Controls |

**TC1P Poster session**: Process Tuning and Feedback Systems, Selecting and Integrating Industrial Systems in Experimental Physics Controls, Status Reports

## Wednesday | 6

| Time | Session |
|------|---------|
| 8:30 – 10:00 | **WA1** Evolution of a Control System: Maintenance, Upgrading, Re-Engineering / **WA2** Software: Distributed Computing Software |
| | *Coffee Break* |
| 10:30 – 12:30 | **Tutorial** Introduction to OPC (OLE for Process Control) |
| | *Lunch* |
| 14:00 – 15:30 | **WC1** Process Tuning and Feedback Systems |
| | *Coffee Break* |
| 16:00 – 17:45 | **WD1** Software: Object Oriented Technologies |

**WC1P Poster session**: Evolution of a Control System: Maintenance, Upgrading, Re-Engineering, Software: Configuration and Databases

## Friday | 8

| Time | Session |
|------|---------|
| 8:30 – 10:00 | **FA1** Software: Distributed Computing Software |
| | *Coffee Break* |
| 10:30 – 12:10 | **FB1** Hardware Technologies |
| | *Lunch* |
| 13:45 – 15:00 | **Closing Session** and ICALEPCS 2001 Announcement |
| | *Coffee Break* |
| 15:30 – 17:30 | **Tour of ELETTRA** |