

A1 MICHAELMAS TERM 2009 - DRAFT PRACTICAL TIMETABLE

COURSES AND ESTIMATED NUMBERS OF STUDENTS FOR MT 2009

| <u>Dept.</u> | <u>Lecturer</u> | <u>Year</u> | <u>Topic</u> | <u>Students</u> | <u>Nos.</u> | <u>Lecturer</u> | <u>No. Groups</u> | <u>Supervised hours per student</u> |
|----------------|-----------------|-----------------|--|--------------------------------|---------------------|-----------------|-------------------|-------------------------------------|
| SD | | Mods/ ECS2nd | FP | Maths M+C1 MSc Total | 2 40 15 57 | Jeavons | 3 | 8 x 2 hour |
| AC | A/B | | Principles of Prog. Lang. | M+C2/3 ECS4 MSc Total | 20 1 5 26 | Spivey | 2 | 5 x 2 hours |
| HN | A | | Networks & OpSys | M+C2 Total | 20 20 | Olteanu | 1 | 5 x 2 hours |
| IV/SD | A/B | | Graphics | M+C2 M+C3 ECS4 Total | 16 5 0 25 | Pitt-Francis | 2 | 5 X 2 hours (1 in wk 8) |
| VP | B | | Intelligent Systems | M+C3 ECS4 MSc Total | 25 4 28 57 | Motik | 2 | 7 x 2 hours |
| JW | A | | OOP | M+C2 ECS3 MSc Total | 30 0 20 50 | Motik | 2 | 7 x 2 hours |
| HN | B | | Databases | M+C3 ECS4 MSc Total | 20 4 10 34 | Benedikt | 2 | 4 x 2 hours |
| IV | C | | Computer Animation | M+C4 MSc DPhil Total | 10 16 1 27 | Cameron | 2 | 6 x 2 hours |
| OdM's group | C | | Program Analysis | M+C4 MSc Total | 6 2 8 | de Moor | 2 | 6 x 2 hours |
| SP's group | C | | Comp. Linguistics | M+C4 MSc Total | 6 15 21 | Pulman | 1 | 4 x 2 hours |
| DP's group | C | | Probabilistic Model Checking Total | M+C4 MSc 12 | 4 8 12 | Parker | 1 1 | 4 x 2 hours? |

NO PRACTICALS

| | | |
|-------|---|-------------------------------|
| Mods | Dis.Maths Linear Algebra | Ker Kay |
| A/B | FPD | Jones |
| B | Lambda Calculus & Types NS of Des Integer Programming | Ong Suli Hauser |
| C/MSc | CAFV CPP Game Semantics | Melham Doering Murawski |
| MSc | Intro to Spec Foundations of CS | Calinescu Benedikt |

| Approx. Numbers | |
|-------------------------|----|
| M+C.Comp1st | 33 |
| M+C/Comp2nd | 48 |
| M+C/Comp3rd | 42 |
| M+C/Comp4th | 28 |
| ECS2nd | 0 |
| ECS3rd | 0 |
| ECS4th | 4 |
| MSc in Computer Science | 50 |

SOFTWARE LABORATORY WORKSTATION USAGE
Michaelmas Term 2008

| DAY | M/Cs | WEEK ONE | | | |
|------|-------|----------|------|-----|-----|
| | | 9am | 11am | 2pm | 4pm |
| MON | CAD-A | | | | |
| | CAD-B | | | | |
| | 379 | | | | |
| TUE | CAD-A | | | | |
| | CAD-B | | | | |
| | 379 | | | | |
| WED | CAD-A | FP1+2 | | | |
| | CAD-B | | | | |
| | 379 | | | | |
| THUR | CAD-A | | | | |
| | CAD-B | | | | |
| | 379 | | | | |
| FRI | CAD-A | | | | |
| | CAD-B | | | | |
| | 379 | | | | |

| WEEK TWO | | | |
|----------|---------|---------|---------|
| 9am | 11am | 2pm | 4pm |
| FP(MSc) | | | |
| | | | |
| | | OOP1 | OOP2 |
| | | | |
| | *CompA1 | CompA2 | |
| | | | |
| FP1 | | | |
| | | | |
| | | | |
| FP2 | | IntSys1 | IntSys2 |
| | | | |
| | | | |
| | *Graph1 | Graph2 | |
| | | | |
| | | | |

| DAY | M/Cs | WEEK THREE | | | |
|------|-------|------------|------|---------|----------|
| | | 9am | 11am | 2pm | 4pm |
| MON | CAD-A | FP(MSc) | | POPL1 | POPL2 |
| | CAD-B | | | | |
| | 379 | | | | |
| TUE | CAD-A | | | OOP1 | OOP2 |
| | CAD-B | | | | |
| | 379 | | | | PMC |
| WED | CAD-A | FP1 | | | |
| | CAD-B | | | | |
| | 379 | | | | |
| THUR | CAD-A | FP2 | | IntSys1 | IntSys2 |
| | CAD-B | | | | |
| | 379 | | | | Prog.An. |
| FRI | CAD-A | | | | |
| | CAD-B | | | NOS | |
| | 379 | | | **CompL | |

| WEEK FOUR | | | |
|-----------|---------|---------|----------|
| 9am | 11am | 2pm | 4pm |
| FP(MSc) | | POPL1 | POPL2 |
| | | | |
| | | OOP1 | OOP2 |
| | | | |
| | *CompA1 | CompA2 | PMC |
| | | | |
| FP1 | | | |
| | | | |
| | | | |
| FP2 | | IntSys1 | IntSys2 |
| | | | |
| | | | Prog.An. |
| | | | |
| | *Graph1 | Graph2 | |
| | | NOS | |
| | | **CompL | |
| | | | |

* 10.00 a.m. - 12.00 p.m.

| DAY | M/Cs | WEEK FIVE | | | |
|------|-------|-----------|---------|---------|----------|
| | | 9am | 11am | 2pm | 4pm |
| MON | CAD-A | FP(MSc) | | | |
| | CAD-B | | | | |
| | 379 | | | | |
| TUE | CAD-A | | | OOP1 | OOP2 |
| | CAD-B | | | | |
| | 379 | | *CompA1 | CompA2 | PMC |
| WED | CAD-A | FP1 | | Dbases1 | Dbases2 |
| | CAD-B | | | | |
| | 379 | | | | |
| THUR | CAD-A | FP2 | | IntSys1 | IntSys2 |
| | CAD-B | | | | |
| | 379 | | | | Prog.An. |
| FRI | CAD-A | | | | |
| | CAD-B | | | NOS | |
| | 379 | | | **CompL | |

| WEEK SIX | | | |
|----------|---------|---------|----------|
| 9am | 11am | 2pm | 4pm |
| FP(MSc) | | POPL1 | POPL2 |
| | | | |
| | | OOP1 | OOP2 |
| | | | |
| | *CompA1 | CompA2 | PMC |
| | | | |
| FP1 | | Dbases1 | Dbases2 |
| | | | |
| | | | |
| FP2 | | IntSys1 | IntSys2 |
| | | | |
| | | | Prog.An. |
| | *Graph1 | Graph2 | |
| | | NOS | |
| | | | |
| | | | |

| DAY | M/Cs | WEEK SEVEN | | | |
|------|-------|------------|---------|---------|----------|
| | | 9am | 11am | 2pm | 4pm |
| MON | CAD-A | FP(MSc) | | POPL1 | POPL2 |
| | CAD-B | | | | |
| | 379 | | | | |
| TUE | CAD-A | | | OOP1 | OOP2 |
| | CAD-B | | | | |
| | 379 | | *CompA1 | CompA2 | PMC |
| WED | CAD-A | FP1 | | Dbases1 | Dbases2 |
| | CAD-B | | | | |
| | 379 | | | | |
| THUR | CAD-A | FP2 | | IntSys1 | IntSys2 |
| | CAD-B | | | | |
| | 379 | | | | Prog.An. |
| FRI | CAD-A | | *Graph1 | Graph2 | |
| | CAD-B | | | NOS | |
| | 379 | | | **CompL | |

| WEEK EIGHT | | | |
|------------|---------|---------|----------|
| 9am | 11am | 2pm | 4pm |
| FP(MSc) | | POPL1 | POPL2 |
| | | | |
| | | OOP1 | OOP2 |
| | | | |
| | *CompA1 | CompA2 | |
| | | | |
| FP1 | | Dbases1 | Dbases2 |
| | | | |
| | | | |
| FP2 | | IntSys1 | IntSys2 |
| | | | |
| | | | Prog.An. |
| | *Graph1 | Graph2 | |
| | | | |
| | | | |
| | | | |

8.9.09

* 10.00 a.m. - 12.00 p.m.
 ** 3.00 - 5.00 p.m.