

## XMaS Schedule 2007/1

| Feb    |   | Mar                               |        | Apr |                                    | May    |    | Jun    |     | Jul  |        | Aug    |    |        |    |
|--------|---|-----------------------------------|--------|-----|------------------------------------|--------|----|--------|-----|--|--------|--------|----|--------|----|
| Thu-1  | 5 | Lucas                             | Thu-1  | 9   | Simonelli                          | Sun-1  |    | Tue-1  | MDT | Fri-1  |        | Sun-1  | LB | Wed-1  |    |
| Fri-2  |   | Ag                                | Fri-2  |     | La <sub>2</sub> CuO <sub>4+y</sub> | Mon-2  |    | Wed-2  | 18  | Fennell  | Sat-2  | Mon-2  |    | Thu-2  | 31 |
| Sat-3  |   | 28-01-777                         | Sat-3  |     | HE-2432                            | Tue-3  |    | Thu-3  |     | Nb <sub>12</sub> O <sub>29</sub>                                 | Sun-3  | Tue-3  |    | Fri-3  |    |
| Sun-4  |   | PT                                | Sun-4  |     | DM                                 | Wed-4  | 14 | Fri-4  |     | 28-01-797  | Mon-4  | Wed-4  | 27 | Sat-4  |    |
| Mon-5  |   |                                   | Mon-5  |     |                                    | Thu-5  |    | Sat-5  |     | DM   | Tue-5  | Thu-5  |    | Sun-5  |    |
| Tue-6  |   | MDT                               | Tue-6  |     | MDT                                | Fri-6  |    | Sun-6  |     |  | Wed-6  | Fri-6  |    | Mon-6  |    |
| Wed-7  | 6 |                                   | Wed-7  | 10  |                                    | Sat-7  |    | Mon-7  |     | MDT  | Thu-7  | Sat-7  |    | Tue-7  |    |
| Thu-8  |   | Mannix                            | Thu-8  |     | IHR                                | Sun-8  |    | Tue-8  |     |  | Fri-8  | Sun-8  |    | Wed-8  |    |
| Fri-9  |   | HoMnO <sub>3</sub>                | Fri-9  |     |                                    | Mon-9  |    | Wed-9  | 19  | Al-Jawad   | Sat-9  | Mon-9  |    | Thu-9  | 32 |
| Sat-10 |   | 28-01-780                         | Sat-10 |     |                                    | Tue-10 |    | Thu-10 |     | Ca <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> OH <sub>2</sub> | Sun-10 | Tue-10 |    | Fri-10 |    |
| Sun-11 |   |                                   | Sun-11 |     |                                    | Wed-11 | 15 | Fri-11 |     | 28-01-790  | Mon-11 | Wed-11 | 28 | Sat-11 |    |
| Mon-12 |   | RAD                               | Mon-12 |     |                                    | Thu-12 |    | Sat-12 |     | LB   | Tue-12 | Thu-12 |    | Sun-12 |    |
| Tue-13 |   | MDT                               | Tue-13 |     | MDT                                | Fri-13 |    | Sun-13 |     |  | Wed-13 | Fri-13 |    | Mon-13 |    |
| Wed-14 | 7 |                                   | Wed-14 | 11  |                                    | Sat-14 |    | Mon-14 |     | MDT  | Thu-14 | Sat-14 |    | Tue-14 |    |
| Thu-15 |   | Lang                              | Thu-15 |     | Feyerherm                          | Sun-15 |    | Tue-15 |     |  | Fri-15 | Sun-15 |    | Wed-15 |    |
| Fri-16 |   | PrNi <sub>2</sub> Ge <sub>2</sub> | Fri-16 |     | (rare earth)MnO <sub>3</sub>       | Mon-16 |    | Wed-16 | 20  | Macdonald  | Sat-16 | Mon-16 |    | Thu-16 | 33 |
| Sat-17 |   | 28-01-769                         | Sat-17 |     | HE-2429                            | Tue-17 |    | Thu-17 |     | DNA on Si, C   | Sun-17 | Tue-17 |    | Fri-17 |    |
| Sun-18 |   | SB                                | Sun-18 |     | SB                                 | Wed-18 | 16 | Sat-19 |     | 28-01-789  | Mon-18 | Wed-18 | 29 | Sat-18 |    |
| Mon-19 |   |                                   | Mon-19 |     |                                    | Thu-19 |    | Sun-20 |     | DM   | Tue-19 | Thu-19 |    | Sun-19 |    |
| Tue-20 |   | MDT                               | Tue-20 |     | BLC                                | Fri-20 |    | Mon-21 |     |  | Wed-20 | Fri-20 |    | Mon-20 |    |
| Wed-21 | 8 |                                   | Wed-21 | 12  |                                    | Sat-21 |    | Tue-22 |     | MDT  | Thu-21 | Sat-21 |    | Tue-21 |    |
| Thu-22 |   | Goff                              | Thu-22 |     |                                    | Sun-22 |    | Wed-23 | 21  | Siller   | Fri-22 | Sun-22 |    | Wed-22 |    |
| Fri-23 |   | GdVO <sub>3</sub>                 | Fri-23 |     |                                    | Mon-23 |    | Thu-24 |     | Au & AuN <sub>x</sub> on Si                                      | Sat-23 | Mon-23 |    | Thu-23 | 34 |
| Sat-24 |   | HE-2300                           | Sat-24 |     |                                    | Tue-24 |    | Fri-25 |     | 28-01-792  | Sun-24 | Tue-24 |    | Fri-24 |    |
| Sun-25 |   | LB                                | Sun-25 |     |                                    | Wed-25 | 17 | Sat-26 |     | SB   | Mon-25 | Wed-25 | 30 | Sat-25 |    |
| Mon-26 |   |                                   | Mon-26 |     |                                    | Thu-26 |    | Sun-27 |     |  | Tue-26 | Thu-26 |    | Sun-26 |    |
| Tue-27 |   | BLC                               | Tue-27 |     | Hatton                             | Fri-27 |    | Mon-28 |     | BLC  | Wed-27 | Fri-27 |    | Mon-27 |    |
| Wed-28 |   | MDT                               | Wed-28 | 13  | RuO <sub>4</sub> compounds         | Sat-28 |    | Tue-29 |     | Mar software   | Thu-28 | Sat-28 |    | Tue-28 |    |
|        |   |                                   | Thu-29 |     | 28-01-784                          | Sun-29 |    | Wed-30 |     |  | Fri-29 | Sun-29 |    | Wed-29 |    |
|        |   |                                   | Fri-30 |     | SB                                 | Mon-30 |    | Thu-31 |     | 22   | Sat-30 | Mon-30 |    | Thu-30 |    |
|        |   |                                   | Sat-31 |     |                                    |        |    |        |     |  | Tue-31 | Tue-31 |    | Fri-31 | 35 |

|       |                              |  |                 |                   |                                 |
|-------|------------------------------|--|-----------------|-------------------|---------------------------------|
|       | Shutdown                     |  | uniform filling |                   |                                 |
|       | MDT, PSS, Rad.               |  | 7/8+1           | 200mA 50 hours    | Mar-30                          |
|       |                              |  | Hybrid mode     | 200 mA 30 hours   | April-20 (at latest)            |
|       |                              |  | 16 bunch        | 90 mA 10-16 hours | May-4 (at latest)               |
| Note: | BLC = beamline commissioning |  | 4 bunch         | 40 mA 7 hours     | May-11 <b>provisional</b>       |
|       | IHR=in-house research        |  |                 |                   | May-18 (at latest)              |
|       |                              |  |                 |                   | <b>Proposal deadline</b>        |
|       |                              |  |                 |                   | Proposals sent to PRP members   |
|       |                              |  |                 |                   | Technical assessment            |
|       |                              |  |                 |                   | <b>P.R.P.</b>                   |
|       |                              |  |                 |                   | Outcome of PRP to Grenoble team |