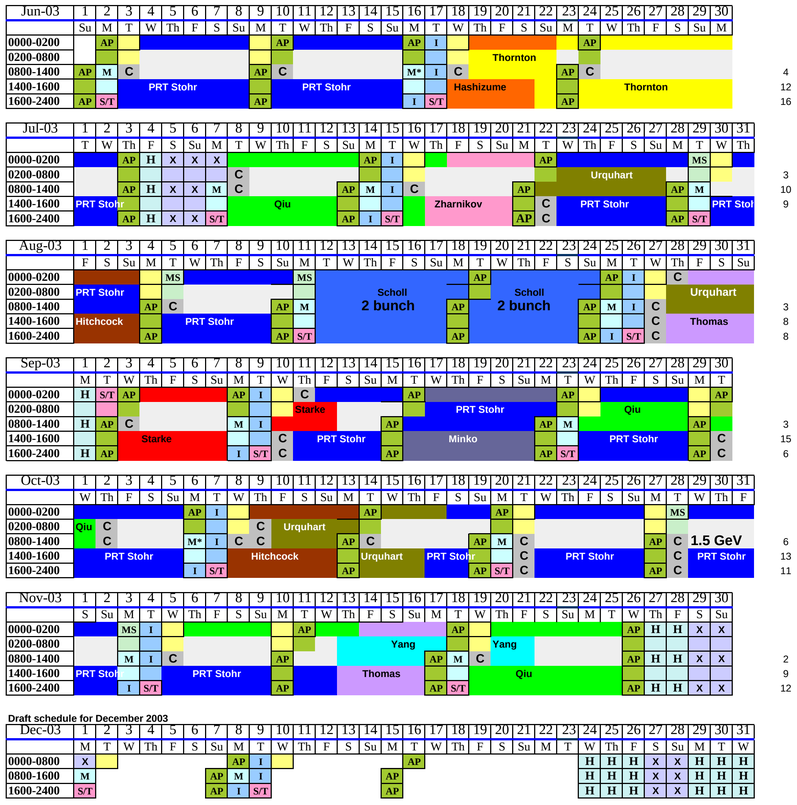
# ALS Operating Schedule: June 2003 through November 2003




| | Investigator | shifts(12h) | scheduled |
|---|---|---|---|
| ALS-01054 | Scholl | 24 | 22 |
| ALS-00706R | Qiu | 20 | 20 |
| ALS-00935R | Starke | 8 | 8 |
| ALS00745R | Hitchcock | 8 | 8 |
| ALS-00996 | Thomas | 8 | 4 |
| ALS-00818R | Urquhart | 8 | 8 |
| ALS-01002 | Thornton | 12 | 12 |
| ALS01043 | Hashizume | 4 | 4 |
| ALS00763R | Urquhart | 8 | 8 |
| ALS00726R | Zharnikov | 4 | 4 |
| ALS-00936R | Minko | 6 | 6 |
| ALS-00995 | Yang | 6 | 6 |
| | sub-total | 116 | 114 |
| PRT | Stohr | 66 | 66 |
| | uXPS | 66 | 61 |
| commissioning | C | | 21 |
| | total | 264 = 396 8hour shifts | |

User special operations & scrubbing

S/T Startup & Tune — M Maintenance — M* interlock tests

AP Accelerator Physics — H Holiday

MS Machine setup — I Installation

User Operations — X Off

BLC Beamline commissioning

| June 2003 - Nov 2003 cycle | | | | Previous cycle |
|---|---|---|---|---|
| Total calendar shifts | = | 549 | | 546 shifts |
| Total user shifts | = | 396 | 72.1% | 57.1% |
| Special operations | = | 16 | 2.9% | 1.8% |
| Maint. & install.(M/I) | = | 31 | 5.6% | 17.0% |
| Acc physics and MS | = | 67 | 12.2% | 7.9% |
| Startup and Tune | = | 14 | 2.6% | 7.7% |
| Holiday/Off | = | 25 | 4.6% | 7.9% |

| The following data are percentages of total user shifts | | | | | |
|---|---|---|---|---|---|
| Total user shifts | = | 396 | | Previous cycle | |
| 1.9 GeV shifts | = | 381 | 95.2% | 90.1 | % |
| 1.5 GeV shifts | = | 15 | 3.8% | 1.0 | % |
| 2-bunch shifts | = | 34 | 9.1% | 8.3 | % |