

| | lu. | 13/1 | 20/1 | 27/1 | 3/2 | 10/2 | 10/3 | 17/3 | 24/3 | 31/3 | 21/4 | 28/4 | 19/5 | |
|-----|-----|---------------------|--------------------------------|--------------------|--------------------|---|----------------------|-------------------|-------------------|-------------------|---------------------|----------------------------------|-----------------------|----|
| M1 | | 1 3 | 2 4 | 3 5 | 4 6 | 5 7 | 6 11 | 7 12 | 8 13 | 9 14 | 10 17 | 11 18 | x 21 | - |
| LU. | 8 | | | | CHPS0803a 3-S26 | | | | | | | | dernières évaluations | 8 |
| | 10 | | CHPS0805 2-R14 | 801-ARo 510 | CHPS0805 3-R08 | CHPS0805 2-R14 | CHPS0805 2-R14 | | DI0801 2-R05 | CHPS0805 2-R14 | | | | 12 |
| | 12 | | | | | | | | | | | | | 14 |
| | 14 | | CHPS0803a 3-S26 | 801-ARo 701 | CHPS0804 3-R08 | CHPS0805 2-R04 | CHPS0806 704 (TD) | CHPS0805 2-R06 | DI0801 2-R05 | CHPS0806 2-R14 | | | | 16 |
| | 16 | | CHPS0805 2-R08 | 3-R04 | CHPS0806 508 | | | | | | | | | 18 |
| | 18 | | | | | | | | | | | | | |
| MA. | 8 | 3 | 4 | 5 | 6 | 7 | 11 | 12 | 13 | 14 | 17 | 18 | 21 | 8 |
| | 10 | | CHPS0804 2-R06 | 801-ARo 510 | CHPS0804 3-R08 | CHPS0805 3-S28 | CHPS0805 706 | CHPS0804 2-R08 | | | | 804, DST 3-R06 | | 10 |
| | 12 | 702, sout. Romeo | | | | | | | | | | | | 12 |
| | 14 | CHPS0802 1719 | 801-CC 2-R08 | 801-ARo 510 | CHPS0802 2-R08 | CHPS0805 502 | CHPS0804 3-R02 | CHPS0805 2-R04 | CHPS0806 3-R08 | CHPS0805 3-R02 | DI0801 TD 708 | 2-R05 | 806 TD 704 | 14 |
| | 16 | | | | | | | | | | | | + sout. TD 704 | 16 |
| | 18 | | | | | | | | | | | | | 18 |
| ME. | 8 | 3 | 4 | 5 | 6 | 7 | 11 | 12 | 13 | 14 | 17 | 18 | 21 | 8 |
| | 10 | CHPS0802 2-R16 | 801-CC 1h TP + 2h TD 509 | CHPS0802 2-R08 | CHPS0805 705 | CHPS0801 s. sém. M/I +709 sém. E Léon | | | | | | | | 10 |
| | 12 | CHPS0805 2-R08 | | | | | | | | | | | | 12 |
| | 14 | CHPS0805 2-R06 | 801-CC 2-R18 | CHPS0805 2-R04 | CHPS0802 2-R08 | CHPS0802 2-R08 | An0811 3-R80 | | | | 802, sout. 3-R04 | CHPS0803b projet U00 (IUT) | | 14 |
| | 16 | | | CHPS0802 3-R04 | CHPS0804 2-R16 | | | | | | | DST | | 16 |
| | 18 | | | | | | | | | | | | | 18 |
| JE. | 8 | 3 | 4 | 5 | 6 | 7 | 11 | 12 | 13 | 14 | 17 | 18 | 21 | 8 |
| | 10 | CHPS0802 2-R16 | | | CHPS0802 2-R14 | | | | | | | | | 10 |
| | 12 | An0811 3-R82 | | | | | | amphi 1 ? | | | | | | 12 |
| | 14 | 803a 3-S25 | CHPS0804 2-R16 | CHPS0803a 3-S25 | CHPS0803a 3-S26 | 803a DS 803b | CHPS0803b | | | | | | | 14 |
| | 16 | | | | CHPS0805 3-R06 | Centre Image | | | | | | | | 16 |
| | 18 | | | | | | U00 (IUT) | | | | U00 (IUT) | | | 18 |
| VE. | 8 | 3 | 4 | 5 | 6 | 7 | 11 | 12 | 13 | 14 | 17 | 18 | 21 | 8 |
| | 10 | CHPS0803a JJ | CHPS0803a | | | 801-ARo 801-ARo | | | CHPS0804 2-R14 | CHPS0804 | | DI0801, DST s. examens | | 10 |
| | 12 | | | | | | | | | | | | | 12 |
| | 14 | | | | | | | | | DI0801 | 804, sout. | | | 14 |
| | 16 | 701, sout. 2-R14 | CHPS0804 2-R06 | | | 801-ARo 2-R14 | | | | | 2-R05 | 2-R14 | | 16 |
| | 18 | | | | | | | | | | | | | 18 |

6

| | | | | | |
|---|----|----------|---------|----------|---|
| * | * | CHPS0801 | ARo, CC | 12/6/12 | Modèles de programmation parallèle |
| * | * | CHPS0802 | FrA | 16/-/14 | Programmation GPU |
| * | * | CHPS0803 | JJ, StP | 10/12/12 | Informatique graphique et réalité virtuelle |
| * | * | CHPS0804 | LB | 16/10/4 | Inférence statistique et modélisation |
| * | * | CHPS0805 | PID | 20/10/10 | Optimisation et recherche opérationnelle |
| * | ** | CHPS0806 | PID | 4/6/- | Etude bibliographique |
| | | An0811 | AL | -/20/- | Anglais |
| | | DI0801 | GB | 10/-/- | Droit et Informatique |
| | | CHPS0807 | ChJ | 1/-/- | Stage |
| | | CMI::sém | JChB | 2/-/- | Séminaire |