**UNIVERSITE BADJI MOKHTAR ANNABA** **Année Universitaire 2018**
**FACULTE DES SCIENCES DE L'INGERIORAT**
**DEPARTEMENT D'INFORMATIQUE**

**Master 1**
**Option : IATI**

| N° | Matricule | Nom | Prénom | | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|---|---|---|---|
| 1 | M201536029338 | afifi | chaima | NI | | | | | |
| 2 | M201536028643 | AFIFI | RACHDA | NI | | | | | |
| 3 | M201336030617 | Amirat | Fatma Zohra | NI | | | | | |
| 4 | M2000631719 | Bellil | Nour El Houda | NI | | | | | |
| 5 | M201436025652 | benkirat | djieda | NI | | | | | |
| 6 | M1990207538 | bessaklia | yasmina | NI | | | | | |
| 7 | M201536031060 | BOUAZIZI | MANEL | NI | | | | | |
| 8 | M19932028 | boussebsi | karima | NI | | | | | |
| 9 | M201436025853 | cherouali | yakoub | NI | | | | | |
| 10 | M201536036051 | DJEFAFLIA | Abdelghani | NI | | | | | |
| 11 | M201536030305 | gacemi | meriem | NI | | | | | |
| 12 | M201536035510 | Gasmi | Safa | NI | | | | | |
| 13 | M1995351348 | gherselli | laatra | NI | | | | | |
| 14 | M20076027001 | guerfi | taha noureddine | NI | | | | | |
| 15 | M201536035523 | Hadji | Doha | NI | | | | | |
| 16 | M201436051295 | Hamaissia | Bouthaina | NI | | | | | |
| 17 | M201436031303 | hammadi | kaouter | NI | | | | | |
| 18 | M201436029395 | kezih | meroua | NI | | | | | |
| 19 | M201436025222 | Khennouf | Mouad | NI | | | | | |
| 20 | M20076063736 | merdas | ishak | NI | | | | | |
| 21 | M201536029508 | merdja | abdelhak | NI | | | | | |
| 22 | M201536029845 | Redjimi | Loubna | NI | ING | | | | |
| 23 | M1998512758 | TAHRAOUI | Hadda | NI | | | | | |
| 24 | | ZGAOULA | ILYAS | Rep | | | | | |

3-2019

| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |