

**EMPLOI DU TEMPS 1<sup>ère</sup> ANNEE DOCTEUR VETERINAIRE**

| Groupes    | SALLES    | MARDI               |                     | Groupes    | SALLES    | MERCREDI            |                     | Groupes    | SALLES    | JEUDI               |                     |
|------------|-----------|---------------------|---------------------|------------|-----------|---------------------|---------------------|------------|-----------|---------------------|---------------------|
|            |           | 13H.00 – 14H30      | 14H 30 – 16 h 00    |            |           | 13H.00 – 14H30      | 14H 30 – 16 h 00    |            |           | 13H.00 – 14H30      | 14H 30 – 16 h 00    |
| <b>G1</b>  | <b>1</b>  | <b>CHIMIE</b>       | <b>PHYSIQUE</b>     | <b>G1</b>  | <b>1</b>  | <b>BIOCHIMIE</b>    | <b>BIO STAT</b>     | <b>G1</b>  | <b>1</b>  | <b>CYTO- PHYSIO</b> | <b>CYTO - GENE</b>  |
|            |           | BOUCHEMANI          | BENSAID             |            |           | BENKHALED           | BETKA               |            |           | ALLAOUI             | BACHTARZI           |
| <b>G2</b>  | <b>2</b>  | <b>PHYSIQUE</b>     | <b>CHIMIE</b>       | <b>G2</b>  | <b>2</b>  | <b>BIO STAT</b>     | <b>BIOCHIMIE</b>    | <b>G2</b>  | <b>2</b>  | <b>CYTO - GENE</b>  | <b>CYTO- PHYSIO</b> |
|            |           | BENSAID             | TRIFA               |            |           | BETKA               | BENKHALED           |            |           | BACHTARZI           | ALLAOUI             |
| <b>G3</b>  | <b>3</b>  | <b>BIOCHIMIE</b>    | <b>BIO STAT</b>     | <b>G3</b>  | <b>3</b>  | <b>CYTO - GENE</b>  | <b>CYTO- PHYSIO</b> | <b>G3</b>  | <b>3</b>  | <b>PHYSIQUE</b>     | <b>CHIMIE</b>       |
|            |           | KHALFALAH           | BEGHRICHE           |            |           | BACHTARZI           | CHOUDER             |            |           | AYADI               | LEHLEH              |
| <b>G4</b>  | <b>4</b>  | <b>BIO STAT</b>     | <b>BIOCHIMIE</b>    | <b>G4</b>  | <b>4</b>  | <b>CYTO- PHYSIO</b> | <b>CYTO - GENE</b>  | <b>G4</b>  | <b>4</b>  | <b>CHIMIE</b>       | <b>PHYSIQUE</b>     |
|            |           | BEGHRICHE           | BENKHALED           |            |           | CHOUDER             | BACHTARZI           |            |           | LEHLEH              | AYADI               |
| <b>G5</b>  | <b>5</b>  | <b>CHIMIE</b>       | <b>PHYSIQUE</b>     | <b>G5</b>  | <b>5</b>  | <b>CYTO- PHYSIO</b> | <b>CYTO - GENE</b>  | <b>G5</b>  | <b>5</b>  | <b>BIOCHIMIE</b>    | <b>BIO STAT</b>     |
|            |           | TRIFA               | AYADI               |            |           | ALLAOUI             | ABDELDJALIL         |            |           | KHALFALAH           | BETKA               |
| <b>G6</b>  | <b>6</b>  | <b>PHYSIQUE</b>     | <b>CHIMIE</b>       | <b>G6</b>  | <b>6</b>  | <b>CYTO - GENE</b>  | <b>CYTO- PHYSIO</b> | <b>G6</b>  | <b>6</b>  | <b>BIO STAT</b>     | <b>BIOCHIMIE</b>    |
|            |           | AYADI               | BOUCHEMANI          |            |           | ABDELDJALIL         | ALLAOUI             |            |           | BETKA               | KHALFALAH           |
| <b>G7</b>  | <b>7</b>  | <b>CYTO- PHYSIO</b> | <b>CYTO - GENE</b>  | <b>G7</b>  | <b>7</b>  | <b>PHYSIQUE</b>     | <b>CHIMIE</b>       | <b>G7</b>  | <b>7</b>  | <b>BIOCHIMIE</b>    | <b>BIO STAT</b>     |
|            |           | ALLAOUI             | ABDELDJALIL         |            |           | BENSAID             | LEHLEH              |            |           | BENKHALED           | BEGHRICHE           |
| <b>G8</b>  | <b>8</b>  | <b>CYTO - GENE</b>  | <b>CYTO- PHYSIO</b> | <b>G8</b>  | <b>8</b>  | <b>CHIMIE</b>       | <b>PHYSIQUE</b>     | <b>G8</b>  | <b>8</b>  | <b>BIO STAT</b>     | <b>BIOCHIMIE</b>    |
|            |           | ABDELDJALIL         | CHOUDER             |            |           | LEHLEH              | OUCHTATI            |            |           | BEGHRICHE           | BENKHALED           |
| <b>G9</b>  | <b>9</b>  | <b>CYTO- PHYSIO</b> | <b>CYTO - GENE</b>  | <b>G9</b>  | <b>9</b>  | <b>BIOCHIMIE</b>    | <b>BIO STAT</b>     | <b>G9</b>  | <b>9</b>  | <b>PHYSIQUE</b>     | <b>CHIMIE</b>       |
|            |           | CHOUDER             | BACHTARZI           |            |           | KHALFALAH           | BEGHRICHE           |            |           | OUCHTATI            | TRIFA               |
| <b>G10</b> | <b>10</b> | <b>CYTO-GENE</b>    | <b>CYTO-PHYSIO</b>  | <b>G10</b> | <b>10</b> | <b>BIOSTAT</b>      | <b>BIOCHIMIE</b>    | <b>G10</b> | <b>10</b> | <b>CHIMIE</b>       | <b>PHYSIQUE</b>     |
|            |           | BACHTARZI           | ALLAOUI             |            |           | BEGHRICHE           | KHALFALAH           |            |           | TRIFA               | OUCHTATI            |