

MCC Licence professionnelle Audit et Génétique en Elevage 2026-2027 (votées CG du 2 septembre 2026 et CFVU )

| Description UE                    |                                      |                                          |                     |        |       |                                                                                                                                            |                                 |              | MCC Session 1                 |              |                        |          |                    |                          |                    | MCC Session 2    |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|-----------------------------------|--------------------------------------|------------------------------------------|---------------------|--------|-------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------|-------------------------------|--------------|------------------------|----------|--------------------|--------------------------|--------------------|------------------|-------------------|-------------|--------------------|--------------------------|--------------------|---------------------|----------------------------------------------|------------------|--------|---------|---|----------------|---------|--------|---|---------|---|
| Obligatoire /<br>Facultatif       | Sem.                                 | Nom de l'UE                              | Responsable UE      | ECTS   | CNU   | Nom (code)                                                                                                                                 | Description                     |              | Présentiel<br>Etudiant<br>(h) | CC ou CT     | Epreuve                | Durée    | Coeff<br>(Epreuve) | Calcul note<br>(matière) | Coeff<br>(matière) | Calcul note (UE) | Epreuve           | Durée       | Coeff<br>(Epreuve) | Calcul note<br>(matière) | Coeff<br>(matière) | Calcul note (UE)    | Report                                       |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 5                                    | Communication professionnelle            | Alexis PARENTE      | 4      | LANG  | Anglais                                                                                                                                    | TD                              | 20           | 20                            | CC (Coef 4)  | Oral 3<br>(individuel) | 10 min   | 7                  | N2 =(7O3 +<br>3O4)/10    | 1                  | N = (N1 + N2)/2  | Oral 2            | 15 min      | 1                  | N2 =O2                   | 1                  | N = (N1 + N2)/2     | Report de N1 si ≥ à 10 et/ou N2 si ≥ à 10    |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        | PRO   | Communication : projet<br>communication - CV - entretien<br>professionnel- méthodologie pour la<br>recherche bibliographie et présentation | CM                              | 15           | 29                            | CC (Coef 4)  | Oral 1<br>(individuel) | 15 min   | 3                  | N1 =(2O2 + 3O1)/5        | 1                  |                  | Oral 1            | 15 min      | 1                  | N1 = O1                  | 1                  |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TD                              | 10           |                               |              | Oral 2 (groupe)        | podcasts | 2                  |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TP                              | 4            |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 5                                    | Génétique Animale 1                      | Laetitia<br>MAGNOL  | 6      | 64/65 | Génétique Animale 1                                                                                                                        | CM                              | 20           | 39                            | CC           | Ecrit 1                | 1H30     | 1                  | N1 = (E1 + E2)/3         | 3                  | N = (3N1 + N2)/4 | Ecrit 1 (N1)      | 2H          | 3                  | N1                       | 3                  | N = (3N1 + N2)/4    | Report de N1 si ≥ à 10<br>et/ou N2 si ≥ à 10 |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TD                              | 10           |                               | CC           | Ecrit 2                | 1H30     | 1                  |                          |                    |                  | Ecrit TP (N2)     | 30 min      | 1                  | N2                       | 1                  |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TP                              | 9            |                               | CC           | CR (TP)                | CR       | 1                  |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              | N2 = CR          | 1      |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | CM                              | 26           |                               | CC           | Ecrit 1                | 45 min   | 1                  |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        | N1 = E1 | 1 | N =(N1 + N2)/2 | Ecrit 1 | 45 min | 1 | N1 = E1 | 1 |
| TD                                | 5                                    | CC                                       | RapportR1           |        | 1     | N2 = R1 + 3O1                                                                                                                              | 1                               | Oral 1       | 30 min                        | 1            | N2 = O1                | 3        |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| TP                                | 15                                   | CC                                       | Soutenance O1       | 15 min | 3     |                                                                                                                                            |                                 |              |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 5                                    | Insémination Animale<br>(Bovin/ovin)     | ?                   | 4      | Pro   | Insémination Animale (Bovin/ovin)                                                                                                          | CM                              | 26           | 80                            | CC           | Ecrit1                 | 45 min   | 1                  |                          | 1                  | N = (E1 + 2E2)/3 | Ecrit1            | 45 min      | 1                  |                          |                    | N = (E1 + 2E2)/3    | Report si E1≥ à 10 ET E2 ≥ à 10              |                  |        |         |   |                |         |        |   |         |   |
| TP dédoublé                       |                                      |                                          |                     |        |       |                                                                                                                                            | 54                              | CC           |                               | Ecrit 2      | 1h30                   | 2        |                    |                          |                    |                  | 2                 | Ecrit 2     | 1h30               | 2                        |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| F                                 |                                      |                                          |                     |        |       |                                                                                                                                            | Stage en centre<br>de formation | 35           |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 5                                    | Statistiques appliquées à la<br>biologie | Pierre DUSART       | 4      | 26    | Statistiques                                                                                                                               | CM                              | 12           | 27                            | CT           | Ecrit1                 | 1H       | 1                  |                          | 1                  | N = (E1 + E2)/2  | Ecrit1            | 1H          | 1                  |                          |                    | N = (E1 + E2)/2     | Report des notes si ≥ à 10                   |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TP                              | 15           |                               | CC           | Rapport E2 (TP)        | CR       | 1                  |                          |                    |                  | Ecrit2 (TP)       | CR          | 1                  |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | CM                              | 25           |                               | CC           | Rapport (R1)           |          | 1                  |                          |                    |                  | N1 = (R1 + 3O1)/4 | Oral 1 (O1) | 30 min             | 1                        |                    |                     |                                              |                  | N = O1 |         |   |                |         |        |   |         |   |
| TD                                | 15                                   | CC                                       | Oral (O1)           | 15 min | 3     |                                                                                                                                            |                                 |              |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| Stage en exploitation<br>agricole | 70 (min 140<br>pour les<br>diplomés) |                                          |                     |        |       |                                                                                                                                            |                                 |              |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 6                                    | Génétique Animale 2                      | Alexis PARENTE      | 6      | 64/65 | Génétique Animale 2                                                                                                                        | CM                              | 35           | 56                            | CC           | Ecrit 1                | 3H       | 1                  | N1 = E1                  | 3                  | N = (3N1 + N2)/4 | Ecrit 1 (N1)      | 3H          | 3                  |                          |                    | N = (3N1 + N2)/4    | Report de N1 si ≥ à 10<br>et/ou N2 si ≥ à 10 |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TP                              | 21           |                               | CC           | CR (TP)                | CR       | 1                  |                          |                    |                  | Ecrit 2 (N2)      | 1h          | 1                  |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | CC                              | Ecrit 3 (TP) |                               | CC           | Ecrit 3 (TP)           | 1H       | 1                  |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              | N2 = (CR + E3)/2 | 1      |         |   |                |         |        |   |         |   |
| O                                 | 6                                    | Sélection Animale                        | Stéphanie<br>DURAND | 6      | 65    | Sélection Animale                                                                                                                          | CM                              | 55           | 90                            | CC           | Poster (E)             |          | 1                  |                          | 1                  | N = (E + 3O)/4   | Oral (O)          | 30 min      | 1                  |                          |                    | N = O               |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TP                              | 27           |                               | CC           | Oral (O)               | 20 min   | 3                  |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            | TP Terrain dédoublé             | 6            |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 6                                    | Projet tutoré                            | Laetitia<br>MAGNOL  | 5      | Pro   | Projet tutoré                                                                                                                              |                                 | 140          |                               | CT           | Rapport ( R)           |          | 1                  |                          | 1                  | N = (R + 2O)/3   | Rapport R         |             | 1                  |                          | N = (R + 2O)/3     | Rapport R si ≥ à 10 |                                              |                  |        |         |   |                |         |        |   |         |   |
| Soutenance O                      |                                      | 2                                        | Soutenance O        |        | 2     |                                                                                                                                            |                                 |              |                               |              |                        |          |                    |                          |                    |                  |                   |             |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |
| O                                 | 6                                    | Stage Professionnel                      | Laetitia<br>MAGNOL  | 13     | Pro   | Stage                                                                                                                                      |                                 | 420          |                               | CT           | Rapport ( R)           |          | 1                  |                          | 1                  | N = (R + 2O)/3   | Rapport R         |             | 1                  |                          | N = (R + 2O)/3     | Rapport R si ≥ à 10 |                                              |                  |        |         |   |                |         |        |   |         |   |
|                                   |                                      |                                          |                     |        |       |                                                                                                                                            |                                 |              |                               | Soutenance O |                        | 2        | Soutenance O       |                          |                    |                  |                   | 2           |                    |                          |                    |                     |                                              |                  |        |         |   |                |         |        |   |         |   |