



République Tunisienne
Ministère de l'Enseignement Supérieur et de la Recherche Scientifique
Direction Générale des études Technologiques
INSTITUT SUPERIEUR DES ETUDES TECHNOLOGIQUES DE KAIRO
SPECIMEN : Procès verbal détaillé des résultats

Les résultats édités par la version actuelle de SALIMA ne sont que des résultats de tests, en aucun cas ils ne peuvent être considérés comme officiels

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| LES UE OBLIGATOIRES : Semestre 1 du Niveau 3 : Groupe d'enseignement CFM 31 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|------------------------|----------------------------|---------|-------|----------------------------------|---------------------|----------|-----------------------|---|---------|---------------------|---------|----------------|----------------|---|--------------|-----------|---------------------|----------------------------|-----------------------|-------|---------|-----------------------|-----------|-----------------------|---------|---------------------|----------------|------------------------------------|-----------------------|-------|--|---------|---------|-------|--------------------------|-----------------------|---------|-----------|----------------|----------------|---------------------|-----------|--------------------|---|----------|---------------------|---------|------|------|-----------|--------------------------------|----|----|----|-----------|----------------|----------------|------|------|-----------|---|-------|---|
| Session Principale 2015 - 2016 | | Conception 2 | | | | | | | | | | | | | | Production 2 | | | | | | | | | | | | | | Industrialisation 2 | | | | | | | | | | | | | | Unité transversale | | | | | | | | | | | | | | | | | | | | |
| | | atelier conception 2 | | | méthodologie de la conception | | | | analyse des systèmes mécaniques 2 | | | | Cr ed :6 | Co ef: 4 | fabrication assistée par ordinateur FAO | | | | atelier de production 2 | | | | production par CN2 | | | | Cr ed :6 | Co ef: 4 | atelier industriali sation 2 | | | les outils de gestion de la production | | | | sécurité industrielle | | | | Cr ed :6 | Co ef: 3 | anglais technique | | | | | droit de travail | | | | | techniques de communication | | | | | Cr ed :4 | Co ef: 3 | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Cr: 2 | Coef: 2 | Cr: 2 | Coef: 1 | Cr: 2 | Coef: 1 | Résult at Unité | Cr: 2 | Coef: 1 | Cr: 2 | Coef: 2 | Cr: 2 | Coef: 1 | Résult at Unité | Cr: 2 | Coef: 1 | Cr: 2 | Coef: 1 | Résult at Unité | Cr: 2 | Coef: 1 | Cr: 2 | Coef: 1 | Résult at Unité | Cr: 2 | Coef: 1 | Cr: 2 | Coef: 1 | Résult at Unité | Cr: 2 | Coef: 1 | Cr: 1 | Coef: 1 | Cr: 1 | Coef: 1 | Résult at Unité | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Code | Nom et Prénom | TP 1 | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | TP 1 | TP 2 | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | M | C | TP 1 | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | DS 1 | EX PO SE 1 | DC 1 | M | C | M | C | | | | | | | | | | | | |
| 05495640 | BEN KHLIFA MED ALI | 15 | 15 | 2 | 15 .7 5 | 11 | 10 .5 | 13 .1 2 | 2 | 4.75 | 13 | 6 | 6.8 | 0 | 12.48 | 6 | 8.5 | 14 | 7.5 | 9.28 | 0 | 10 | 15 | 12.5 | 2 | 10 | 13 | 12.5 | 11.4 | 2 | 11.42 | 6 | 15 | 15 | 2 | 2 | 15.5 | 11 | 7.58 | 0 | 5.5 | 15 | 15.2 5 | 10.5 2 | 2 | 11.03 | 6 | 11 | 10.5 | 10 | 10.5 8 | 2 | 10 | 12 | 10 | 10.4 | 1 | 12.5 | 12 | 12 | 12.2 4 | 1 | 11.07 | 4 |
| 07186937 | JEMAoui MOHAMED ALI | 17.5 | 17.5 | 2 | 12.7 5 | 14 | 13.5 | 13.2 4 | 2 | 5.25 | 15 | 9.5 | 8.56 | 0 | 14.2 | 6 | 11 | 16 | 8.5 | 11.2 | 2 | 13 | 13.5 | 13.2 5 | 2 | 9 | 13 | 11.5 | 10.6 | 2 | 12.08 | 6 | 15 | 15 | 2 | 9 | 15.5 | 11 | 10.9 4 | 2 | 4.25 | 13 | 9.75 | 7.76 | 0 | 11.23 | 6 | 9.5 | 10.5 | 11 | 10.1 8 | 2 | 8 | 12 | 3 | 7.2 | 0 | 13.5 | 14.5 | 14 | 13.8 6 | 1 | 10.41 | 4 |
| 07196759 | HEDFI MOHAMED ALI | 16 | 16 | 2 | 16.2 5 | 11.5 | 11 | 13.6 2 | 2 | 7.75 | 13 | 8.75 | 9.12 | 0 | 13.68 | 6 | 8.75 | 12 | 9 | 9.48 | 0 | 13 | 16 | 14.5 | 2 | 11 | 13 | 13.5 | 12.2 | 2 | 12.67 | 6 | 15.5 | 15.5 | 2 | 14 | 16 | 18.5 | 15.8 4 | 2 | 3.75 | 12 | 10.2 5 | 7.48 | 0 | 12.94 | 6 | 8.5 | 12.5 | 6.5 | 8.66 | 0 | 10 | 12 | 6 | 9.12 | 0 | 12.5 | 13 | 11.5 | 12.2 8 | 1 | 10.02 | 4 |
| 07200923 | CHEHAB NEDRA | 16 | 16 | 2 | Eli | 11 | 13 | 6.36 | 0 | 8.75 | 14 | 11 | 10.5 2 | 2 | 12.22 | 6 | 11.2 5 | 13 | 9.5 | 11.0 4 | 2 | 17 | 13.5 | 15.2 5 | 2 | 8.5 | 14 | 10 | 10.0 8 | 2 | 12.9 | 6 | 15 | 15 | 2 | 10 | 15.5 | 12 | 11.7 4 | 2 | 4.5 | 12.5 | 9 | 7.54 | 0 | 11.43 | 6 | 11 | 11 | 10 | 10.6 8 | 2 | 8 | 12 | 12 | 10.0 8 | 1 | 12 | 10 | 8 | 10.3 2 | 1 | 10.36 | 4 |
| 07204602 | RAHMANI OUSAMA | 14 | 14 | 2 | 15.2 5 | 10.5 | 15 | 14.2 2 | 2 | 4.75 | 11 | 2.5 | 5.28 | 0 | 11.88 | 6 | 10 | 14 | 9.5 | 10.6 4 | 2 | 11 | 13 | 12 | 2 | 11 | 13 | 4 | 9.16 | 0 | 10.95 | 6 | 12.5 | 12.5 | 2 | 6.5 | 15.5 | 9 | 9.1 | 0 | 5.5 | 12.5 | 13.5 | 9.46 | 0 | 10.35 | 6 | 10.5 | 10 | 14.5 | 11.6 8 | 2 | 8 | 12 | 5 | 7.84 | 0 | 13 | 13 | 13 | 13 | 1 | 10.84 | 4 |
| 07207419 | Gharbi MOLKA | 14 | 14 | 2 | 14.5 | 13 | 12.5 | 13.5 6 | 2 | 2.25 | 10 | 5.25 | 4.76 | 0 | 11.58 | 6 | 8.5 | 12 | 9.5 | 9.52 | 0 | 11 | 14.5 | 12.7 5 | 2 | 12.5 | 12 | 10 | 11.6 | 2 | 11.66 | 6 | 14.5 | 14.5 | 2 | 12.5 | 15.5 | 10 | 12.3 | 2 | 11.2 5 | 13.5 | 8.75 | 10.9 | 2 | 12.57 | 6 | 10 | 11 | 12.5 | 11 | 2 | 9 | 10 | 15 | 11.1 2 | 1 | 14 | 14 | 15 | 14.3 2 | 1 | 12.15 | 4 |
| 07737045 | YAAKOUBI HICHEM | 16.5 | 16.5 | 2 | 11.7 5 | 10.5 | 9 | 10.6 2 | 2 | 7 | 15 | 8.75 | 9.16 | 0 | 13.2 | 6 | 9.75 | 12 | 9 | 9.96 | 0 | 10 | 13 | 11.5 | 2 | 12 | 14 | 9 | 11.4 4 | 2 | 11.1 | 6 | 14 | 14 | 2 | 6 | 14.5 | 10 | 8.98 | 0 | 1 | 12.5 | 9 | 5.86 | 0 | 9.6 1 | 2 | 8.5 | 11.5 | 8.5 | 9.1 | 0 | 8 | 12 | 3 | 7.2 | 0 | 13 | 12 | 12 | 12.4 8 | 1 | 9.59 | 1 |
| 09015258 | GRAMI BASSEM | 17 | 17 | 2 | 17.7 5 | 13.5 | 13.5 | 15.5 4 | 2 | 8 | 20 | 10.5 | 11.2 | 2 | 15.18 | 6 | 10.7 5 | 15 | 13 | 12.3 2 | 2 | 17 | 14 | 15.5 | 2 | 10.5 | 15 | 11.5 | 11.7 2 | 2 | 13.76 | 6 | 16 | 16 | 2 | 6.5 | 16.5 | 17 | 11.8 6 | 2 | 11 | 18.5 | 20 | 15.3 8 | 2 | 14.41 | 6 | 13 | 11.5 | 14.5 | 13.1 8 | 2 | 10 | 13 | 8 | 9.96 | 0 | 15 | 15 | 15 | 15 | 1 | 12.71 | 4 |
| 09427192 | SALEM FIRAS | 17 | 17 | 2 | 14 | 13 | 8.5 | 12.0 4 | 2 | 0.75 | 15 | 3.75 | 4.56 | 0 | 12.65 | 6 | 7 | 13 | 7 | 8.2 | 0 | 12 | 13.5 | 12.7 5 | 2 | 12 | 13 | 9.5 | 11.4 | 2 | 11.28 | 6 | 13.5 | 13.5 | 2 | 10 | 15.5 | 12 | 11.7 4 | 2 | 7.5 | 15 | 12.5 | 10.6 | 2 | 11.95 | 6 | 8.5 | 11 | 13.5 | 10.6 | 2 | 9 | 12 | 6 | 8.64 | 0 | 14 | 16 | 14.5 | 14.5 6 | 1 | 11.27 | 4 |
| 09442943 | DOUA KHALIL | 17 | 17 | 2 | 13.7 5 | 12.5 | 10.5 | 12.4 6 | 2 | 2.75 | 13 | 3.5 | 5.04 | 0 | 12.88 | 6 | 6.75 | 12 | 6 | 7.56 | 0 | 12 | 12 | 12 | 2 | 12.5 | 13 | 11.5 | 12.2 8 | 2 | 10.96 | 6 | 11.5 | 11.5 | 2 | 6 | 15 | 14 | 10.3 6 | 2 | 10 | 18.5 | 15.7 5 | 13.5 4 | 2 | 11.8 | 6 | 11 | 10.5 | 11.5 | 11.0 6 | 2 | 10 | 13 | 10 | 10.6 | 1 | 12 | 12 | 12.5 | 12.1 6 | 1 | 11.27 | 4 |

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Spécialité: construction et fabrication mécanique

[illegible]

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Spécialité: construction et fabrication mécanique

| LES UE OBLIGATOIRES : Semestre 1 du Niveau 3 : Groupe d'enseignement CFM 31 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---------------|-------------------------|---|-------|----------------------------------|----------|------|-------|---|---------|----------|----------------|------------|-----------------|---|---------|------|----------|----------------------------|---------|---|-------|-----------------------|---------|---|----------------|------------|-----------------|-----------------------------|---------------------|---|--|------|-------|---|--------------------------|----------|----------------|---|------------|-----------------|--------------------|------|-------|---|---------|------------------|-------|---|---------|------|--------------------------------|------|---|---|------|------------|-----------------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|------|---|---|------|----------|
| Session Principale 2015 - 2016 | | Conception 2 | | | | | | | | | | | | Production 2 | | | | | | | | | | | | | | | | Industrialisation 2 | | | | | | | | | | | | Unité transversale | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | atelier conception 2 | | | méthodologie de la conception | | | | analyse des systèmes mécaniques 2 | | | | Crédit : 6 | Coefficient : 4 | fabrication assistée par ordinateur FAO | | | | atelier de production 2 | | | | production par CN2 | | | | Crédit : 6 | Coefficient : 4 | atelier industrialisation 2 | | | les outils de gestion de la production | | | | sécurité industrielle | | | | Crédit : 6 | Coefficient : 3 | anglais technique | | | | | droit de travail | | | | | techniques de communication | | | | | Crédit : 4 | Coefficient : 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Coef: 2 | | Cr: 2 | | Coef: 1 | | Cr: 2 | | Coef: 1 | | Résultat Unité | | Cr: 2 | | Coef: 1 | | Cr: 2 | | Coef: 2 | | Cr: 2 | | Coef: 1 | | Résultat Unité | | Coef: 1 | | Cr: 2 | | Coef: 1 | | Cr: 2 | | Coef: 1 | | Résultat Unité | | Cr: 2 | | Coef: 1 | | Cr: 1 | | Coef: 1 | | Cr: 1 | | Coef: 1 | | Résultat Unité | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Code | Nom et Prénom | TP 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | TP 1 | TP 2 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | M | C | TP 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 | DC 1 | M | C | DS 1 | EXPOSE 1 |



République Tunisienne
Ministère de l'Enseignement Supérieur et de la Recherche Scientifique
Direction Générale des études Technologiques
INSTITUT SUPERIEUR DES ETUDES TECHNOLOGIQUES DE KAIROUAN
SPECIMEN : Procès verbal détaillé des résultats

Les résultats edités par la version actuelle de SALIMA ne sont que des résultats de tests, en aucun cas ils ne peuvent être considérés comme officiels

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| LES UE OPTIONNELLES : Semestre 1 du Niveau 3 : Groupe d'enseignement CFM31 OPT | | | | | | | | | | | | | | | | | | | | | | | |
|--|------------------------|---|----------|------|-------|---|---|------|---|----------------|---|---|----------|-----|-------|---|---|----------|------|------|---|----------------|---|
| Session Principale 2015 - 2016 | | opt2 | | | | | | | | | | opt1 | | | | | | | | | | | |
| | | dimensionnement des élément machines Cr: 2 Coef: 1 | | | | | mini projet production Cr: 2 Coef: 2 | | | Résultat Unité | | initiation à la mécanique auto Cr: 2 Coef: 1 | | | | | mini projet conception Cr: 2 Coef: 2 | | | | | Résultat Unité | |
| Code | Nom et Prénom | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | M | C | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | M | C |
| 05495640 | BEN KHLIFA MED ALI | 12 | 11.5 | 12.5 | 12.06 | 2 | 17 | 17 | 2 | 15.35 | 4 | 8.5 | 5 | 5 | 6.68 | 0 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 10.56 | 4 |
| 07186937 | JEMAOUI MOHAMED ALI | 13 | 13 | 12.5 | 12.84 | 2 | 18 | 18 | 2 | 16.28 | 4 | 12.5 | 8 | 8 | 10.16 | 2 | 13 | 13 | 13 | 13 | 2 | 12.05 | 4 |
| 07196759 | HEDFI MOHAMED ALI | 13.5 | 13.5 | 12.5 | 13.18 | 2 | 18 | 18 | 2 | 16.39 | 4 | 7 | 9 | 9 | 8.04 | 0 | 10 | 10 | 10 | 10 | 2 | 9.35 | 2 |
| 07200923 | CHEHAB NEDRA | 14.75 | 15.5 | 12 | 14.02 | 2 | 18 | 18 | 2 | 16.67 | 4 | 7.5 | 11 | 11 | 9.32 | 0 | 15 | 15 | 15 | 15 | 2 | 13.11 | 4 |
| 07204602 | RAHMANI OUSAMA | 10.75 | 12 | 12.5 | 11.56 | 2 | 14 | 14 | 2 | 13.19 | 4 | 13.5 | 7 | 7 | 10.12 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 11.71 | 4 |
| 07207419 | GHARBI MOLKA | 9 | 10.5 | 12 | 10.26 | 2 | 16 | 16 | 2 | 14.09 | 4 | 10 | 6 | 6 | 7.92 | 0 | 12 | 12 | 12 | 12 | 2 | 10.64 | 4 |
| 07737045 | YAAKOUBI HICHEM | 9.5 | 12 | 12.5 | 10.96 | 2 | 17 | 17 | 2 | 14.99 | 4 | 8 | 9 | 9 | 8.52 | 0 | 13 | 13 | 13 | 13 | 2 | 11.51 | 4 |
| 09015258 | GRAMI BASSEM | 14.5 | 16 | 12.5 | 14.16 | 2 | 19 | 19 | 2 | 17.39 | 4 | 11 | 8.5 | 8.5 | 9.7 | 0 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 12.23 | 4 |
| 09427192 | SALEM FIRAS | 11 | 12.5 | 12 | 11.62 | 2 | 17 | 17 | 2 | 15.21 | 4 | 9 | 6 | 6 | 7.44 | 0 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 10.81 | 4 |
| 09442943 | DOUA KHALIL | 10.75 | 12.5 | 12 | 11.5 | 2 | 17 | 17 | 2 | 15.17 | 4 | 7 | 10 | 10 | 8.56 | 0 | 10 | 10 | 10 | 10 | 2 | 9.52 | 2 |
| 09926633 | CHALBI HOUSSEM | 14.5 | 11.75 | 12 | 13.15 | 2 | 17 | 17 | 2 | 15.72 | 4 | 14.5 | 10 | 10 | 12.16 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 12.39 | 4 |
| 10815448 | BEN NACEUR SONIA | 8 | 10.5 | 12 | 9.78 | 0 | 17 | 17 | 2 | 14.59 | 4 | 10.5 | 6 | 6 | 8.16 | 0 | 12 | 12 | 12 | 12 | 2 | 10.72 | 4 |
| 11001167 | KANOUN YOUSRI | 10 | 11 | 12 | 10.84 | 2 | 17 | 17 | 2 | 14.95 | 4 | 13.5 | 7 | 7 | 10.12 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 11.71 | 4 |
| 11376645 | GASMI JALEL | 12 | 10.5 | 12 | 11.7 | 2 | 18 | 18 | 2 | 15.9 | 4 | 5 | 9 | 9 | 7.08 | 0 | 15 | 15 | 15 | 15 | 2 | 12.36 | 4 |
| 11880366 | ROUINI LATIFA | 10 | 10 | 12 | 10.64 | 2 | 17 | 17 | 2 | 14.88 | 4 | 10.5 | 7.5 | 7.5 | 8.94 | 0 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 11.98 | 4 |
| 11880885 | KHEMILI YASSINE | 11.75 | 11 | 12.5 | 11.84 | 2 | 18 | 18 | 2 | 15.95 | 4 | 8.5 | 9.5 | 9.5 | 9.02 | 0 | 12 | 12 | 12 | 12 | 2 | 11.01 | 4 |
| 11883008 | MISAOUI BELGACEM | 10.75 | 10.5 | 12.5 | 11.26 | 2 | 15.5 | 15.5 | 2 | 14.09 | 4 | 6.5 | 15 | 15 | 10.92 | 2 | 11 | 11 | 11 | 11 | 2 | 10.97 | 4 |

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| LES UE OPTIONNELLES : Semestre 1 du Niveau 3 : Groupe d'enseignement CFM31 OPT | | | | | | | | | | | | | | | | | | | | | | | |
|--|------------------------|---|----------|------|-------|---|---|------|---|----------------|---|---|----------|------|-------|---|---|----------|------|------|---|----------------|---|
| Session Principale 2015 - 2016 | | opt2 | | | | | | | | | | opt1 | | | | | | | | | | | |
| | | dimensionnement des élément machines Cr: 2 Coef: 1 | | | | | mini projet production Cr: 2 Coef: 2 | | | Résultat Unité | | initiation à la mécanique auto Cr: 2 Coef: 1 | | | | | mini projet conception Cr: 2 Coef: 2 | | | | | Résultat Unité | |
| Code | Nom et Prénom | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | M | C | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | M | C |
| 11884237 | JABNOUNI HAJER | 10 | 10 | 12 | 10.64 | 2 | 17 | 17 | 2 | 14.88 | 4 | 8 | 10.5 | 10.5 | 9.3 | 0 | 13 | 13 | 13 | 13 | 2 | 11.77 | 4 |
| 11885430 | ISSAOUI JAWHER | 8 | 10.5 | 12.5 | 9.94 | 0 | 16 | 16 | 2 | 13.98 | 4 | 8.5 | 10.5 | 10.5 | 9.54 | 0 | 11 | 11 | 11 | 11 | 2 | 10.51 | 4 |
| 11887677 | AOULED DIFFA MBARKA | 10.5 | 11 | 12 | 11.08 | 2 | 15.5 | 15.5 | 2 | 14.03 | 4 | 12 | 13 | 13 | 12.52 | 2 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 13.17 | 4 |
| 11894413 | RAISSI IMED | 10 | 11 | 12.5 | 11 | 2 | 15.5 | 15.5 | 2 | 14 | 4 | 12.5 | 8 | 8 | 10.16 | 2 | 13 | 13 | 13 | 13 | 2 | 12.05 | 4 |
| 11896139 | MESSTIRI SAMI | 9.75 | 10.5 | 12.5 | 10.78 | 2 | 17 | 17 | 2 | 14.93 | 4 | 8.5 | 12.5 | 12.5 | 10.58 | 2 | 12 | 12 | 12 | 12 | 2 | 11.53 | 4 |
| 11898099 | ABDAOUI SARRA | 10 | 10.5 | 12 | 10.74 | 2 | 15.5 | 15.5 | 2 | 13.91 | 4 | 9.5 | 9 | 9 | 9.24 | 0 | 13 | 13 | 13 | 13 | 2 | 11.75 | 4 |
| 11901424 | HAMDI HAMZA | 10.75 | 11 | 12.5 | 11.36 | 2 | 17 | 17 | 2 | 15.12 | 4 | 10 | 11 | 11 | 10.52 | 2 | 13 | 13 | 13 | 13 | 2 | 12.17 | 4 |
| 11902723 | DHAYA YASSINE | 11 | 12 | 12.5 | 11.68 | 2 | 18 | 18 | 2 | 15.89 | 4 | 10.5 | 15 | 15 | 12.84 | 2 | 11 | 11 | 11 | 11 | 2 | 11.61 | 4 |
| 11906602 | ABDAOUI RIADH | 10 | 11 | 11 | 10.52 | 2 | 17 | 17 | 2 | 14.84 | 4 | 11 | 6 | 6 | 8.4 | 0 | 13 | 13 | 13 | 13 | 2 | 11.47 | 4 |
| 11907425 | CHATBOURI MONTASAR | 11.5 | 12 | 11 | 11.44 | 2 | 18 | 18 | 2 | 15.81 | 4 | 11 | 16.5 | 16.5 | 13.86 | 2 | 13 | 13 | 13 | 13 | 2 | 13.29 | 4 |
| 12800247 | CHOUCHENE MAHER | 11.5 | 12 | 11 | 11.44 | 2 | 18 | 18 | 2 | 15.81 | 4 | 8 | 12 | 12 | 10.08 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 11.69 | 4 |
| 13000545 | CHAMAKH KHALIFA | 12.5 | 12.5 | 11 | 12.02 | 2 | 17 | 17 | 2 | 15.34 | 4 | 6.5 | 4.5 | 4.5 | 5.46 | 0 | 12 | 12 | 12 | 12 | 2 | 9.82 | 2 |
| 13610162 | AWADI CHEDI | 13.5 | 14.5 | 11 | 12.9 | 2 | 18 | 18 | 2 | 16.3 | 4 | 8.5 | 11 | 11 | 9.8 | 0 | 11 | 11 | 11 | 11 | 2 | 10.6 | 4 |
| 13619958 | BEN SGHAIER HASSEN | 14 | 15 | 11 | 13.24 | 2 | 19 | 19 | 2 | 17.08 | 4 | 8.5 | 9 | 9 | 8.76 | 0 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 11.92 | 4 |

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| LES UE OPTIONNELLES : Semestre 1 du Niveau 3 : Groupe d'enseignement CFM31Opt2 | | | | | | | | | | | | | | | | | | | | | | | |
|--|---------------------|---|----------|------|-------|---|---|------|---|----------------|---|---|----------|------|-------|---|---|----------|------|------|---|----------------|---|
| Session Principale 2015 - 2016 | | opt2 | | | | | | | | | | opt1 | | | | | | | | | | | |
| | | dimensionnement des élément machines Cr: 2 Coef: 1 | | | | | mini projet production Cr: 2 Coef: 2 | | | Résultat Unité | | initiation à la mécanique auto Cr: 2 Coef: 1 | | | | | mini projet conception Cr: 2 Coef: 2 | | | | | Résultat Unité | |
| Code | Nom et Prénom | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | M | C | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | M | C |
| 05495640 | BEN KHLIFA MED ALI | 12 | 11.5 | 12.5 | 12.06 | 2 | 17 | 17 | 2 | 15.35 | 4 | 8.5 | 5 | 5 | 6.68 | 0 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 10.56 | 4 |
| 07186937 | JEMAOUI MOHAMED ALI | 13 | 13 | 12.5 | 12.84 | 2 | 18 | 18 | 2 | 16.28 | 4 | 12.5 | 8 | 8 | 10.16 | 2 | 13 | 13 | 13 | 13 | 2 | 12.05 | 4 |
| 07196759 | HEDFI MOHAMED ALI | 13.5 | 13.5 | 12.5 | 13.18 | 2 | 18 | 18 | 2 | 16.39 | 4 | 7 | 9 | 9 | 8.04 | 0 | 10 | 10 | 10 | 10 | 2 | 9.35 | 2 |
| 07200923 | CHEHAB NEDRA | 14.75 | 15.5 | 12 | 14.02 | 2 | 18 | 18 | 2 | 16.67 | 4 | 7.5 | 11 | 11 | 9.32 | 0 | 15 | 15 | 15 | 15 | 2 | 13.11 | 4 |
| 07204602 | RAHMANI OUSAMA | 10.75 | 12 | 12.5 | 11.56 | 2 | 14 | 14 | 2 | 13.19 | 4 | 13.5 | 7 | 7 | 10.12 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 11.71 | 4 |
| 07207419 | GHARBI MOLKA | 9 | 10.5 | 12 | 10.26 | 2 | 16 | 16 | 2 | 14.09 | 4 | 10 | 6 | 6 | 7.92 | 0 | 12 | 12 | 12 | 12 | 2 | 10.64 | 4 |
| 07737045 | YAAKOUBI HICHEM | 9.5 | 12 | 12.5 | 10.96 | 2 | 17 | 17 | 2 | 14.99 | 4 | 8 | 9 | 9 | 8.52 | 0 | 13 | 13 | 13 | 13 | 2 | 11.51 | 4 |
| 09015258 | GRAMI BASSEM | 14.5 | 16 | 12.5 | 14.16 | 2 | 19 | 19 | 2 | 17.39 | 4 | 11 | 8.5 | 8.5 | 9.7 | 0 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 12.23 | 4 |
| 09427192 | SALEM FIRAS | 11 | 12.5 | 12 | 11.62 | 2 | 17 | 17 | 2 | 15.21 | 4 | 9 | 6 | 6 | 7.44 | 0 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 10.81 | 4 |
| 09442943 | DOUA KHALIL | 10.75 | 12.5 | 12 | 11.5 | 2 | 17 | 17 | 2 | 15.17 | 4 | 7 | 10 | 10 | 8.56 | 0 | 10 | 10 | 10 | 10 | 2 | 9.52 | 2 |
| 09926633 | CHALBI HOUSSEM | 14.5 | 11.75 | 12 | 13.15 | 2 | 17 | 17 | 2 | 15.72 | 4 | 14.5 | 10 | 10 | 12.16 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 12.39 | 4 |
| 10815448 | BEN NACEUR SONIA | 8 | 10.5 | 12 | 9.78 | 0 | 17 | 17 | 2 | 14.59 | 4 | 10.5 | 6 | 6 | 8.16 | 0 | 12 | 12 | 12 | 12 | 2 | 10.72 | 4 |
| 11001167 | KANOUN YOUSRI | 10 | 11 | 12 | 10.84 | 2 | 17 | 17 | 2 | 14.95 | 4 | 13.5 | 7 | 7 | 10.12 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 11.71 | 4 |
| 11376645 | GASMI JALEL | 12 | 10.5 | 12 | 11.7 | 2 | 18 | 18 | 2 | 15.9 | 4 | 5 | 9 | 9 | 7.08 | 0 | 15 | 15 | 15 | 15 | 2 | 12.36 | 4 |
| 11880366 | ROUINI LATIFA | 10 | 10 | 12 | 10.64 | 2 | 17 | 17 | 2 | 14.88 | 4 | 10.5 | 7.5 | 7.5 | 8.94 | 0 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 11.98 | 4 |
| 11880885 | KHEMILI YASSINE | 11.75 | 11 | 12.5 | 11.84 | 2 | 18 | 18 | 2 | 15.95 | 4 | 8.5 | 9.5 | 9.5 | 9.02 | 0 | 12 | 12 | 12 | 12 | 2 | 11.01 | 4 |
| 11883008 | MISAOUI BELGACEM | 10.75 | 10.5 | 12.5 | 11.26 | 2 | 15.5 | 15.5 | 2 | 14.09 | 4 | 6.5 | 15 | 15 | 10.92 | 2 | 11 | 11 | 11 | 11 | 2 | 10.97 | 4 |
| 11884237 | JABNOUNI HAJER | 10 | 10 | 12 | 10.64 | 2 | 17 | 17 | 2 | 14.88 | 4 | 8 | 10.5 | 10.5 | 9.3 | 0 | 13 | 13 | 13 | 13 | 2 | 11.77 | 4 |
| 11885430 | ISSAOUI JAWHER | 8 | 10.5 | 12.5 | 9.94 | 0 | 16 | 16 | 2 | 13.98 | 4 | 8.5 | 10.5 | 10.5 | 9.54 | 0 | 11 | 11 | 11 | 11 | 2 | 10.51 | 4 |
| 11887677 | AOULED DIFFA MBARKA | 10.5 | 11 | 12 | 11.08 | 2 | 15.5 | 15.5 | 2 | 14.03 | 4 | 12 | 13 | 13 | 12.52 | 2 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 13.17 | 4 |
| 11894413 | RAISSI IMED | 10 | 11 | 12.5 | 11 | 2 | 15.5 | 15.5 | 2 | 14 | 4 | 12.5 | 8 | 8 | 10.16 | 2 | 13 | 13 | 13 | 13 | 2 | 12.05 | 4 |
| 11896139 | MESSTIRI SAMI | 9.75 | 10.5 | 12.5 | 10.78 | 2 | 17 | 17 | 2 | 14.93 | 4 | 8.5 | 12.5 | 12.5 | 10.58 | 2 | 12 | 12 | 12 | 12 | 2 | 11.53 | 4 |
| 11898099 | ABDAOUI SARRA | 10 | 10.5 | 12 | 10.74 | 2 | 15.5 | 15.5 | 2 | 13.91 | 4 | 9.5 | 9 | 9 | 9.24 | 0 | 13 | 13 | 13 | 13 | 2 | 11.75 | 4 |
| 11901424 | HAMDI HAMZA | 10.75 | 11 | 12.5 | 11.36 | 2 | 17 | 17 | 2 | 15.12 | 4 | 10 | 11 | 11 | 10.52 | 2 | 13 | 13 | 13 | 13 | 2 | 12.17 | 4 |
| 11902723 | DHAYA YASSINE | 11 | 12 | 12.5 | 11.68 | 2 | 18 | 18 | 2 | 15.89 | 4 | 10.5 | 15 | 15 | 12.84 | 2 | 11 | 11 | 11 | 11 | 2 | 11.61 | 4 |

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| LES UE OPTIONNELLES : Semestre 1 du Niveau 3 : Groupe d'enseignement CFM31Opt2 | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------------|---|----------|-----|-------|---|---|----|---|----------------|---|---|----------|------|-------|---|---|----------|------|------|---|----------------|---|
| Session Principale 2015 - 2016 | | opt2 | | | | | | | | | | opt1 | | | | | | | | | | | |
| | | dimensionnement des élément machines Cr: 2 Coef: 1 | | | | | mini projet production Cr: 2 Coef: 2 | | | Résultat Unité | | initiation à la mécanique auto Cr: 2 Coef: 1 | | | | | mini projet conception Cr: 2 Coef: 2 | | | | | Résultat Unité | |
| Code | Nom et Prénom | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | M | C | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | DS 1 | EXPOSE 1 | DC1 | M | C | M | C |
| 11906602 | ABDAOUI RIADH | 10 | 11 | 11 | 10.52 | 2 | 17 | 17 | 2 | 14.84 | 4 | 11 | 6 | 6 | 8.4 | 0 | 13 | 13 | 13 | 13 | 2 | 11.47 | 4 |
| 11907425 | CHATBOURI MONTASAR | 11.5 | 12 | 11 | 11.44 | 2 | 18 | 18 | 2 | 15.81 | 4 | 11 | 16.5 | 16.5 | 13.86 | 2 | 13 | 13 | 13 | 13 | 2 | 13.29 | 4 |
| 12800247 | CHOUCHÈNE MAHER | 11.5 | 12 | 11 | 11.44 | 2 | 18 | 18 | 2 | 15.81 | 4 | 8 | 12 | 12 | 10.08 | 2 | 12.5 | 12.5 | 12.5 | 12.5 | 2 | 11.69 | 4 |
| 13000545 | CHAMAKH KHALIFA | 12.5 | 12.5 | 11 | 12.02 | 2 | 17 | 17 | 2 | 15.34 | 4 | 6.5 | 4.5 | 4.5 | 5.46 | 0 | 12 | 12 | 12 | 12 | 2 | 9.82 | 2 |
| 13610162 | AWADI CHEDI | 13.5 | 14.5 | 11 | 12.9 | 2 | 18 | 18 | 2 | 16.3 | 4 | 8.5 | 11 | 11 | 9.8 | 0 | 11 | 11 | 11 | 11 | 2 | 10.6 | 4 |
| 13619958 | BEN SGHAIER HASSEN | 14 | 15 | 11 | 13.24 | 2 | 19 | 19 | 2 | 17.08 | 4 | 8.5 | 9 | 9 | 8.76 | 0 | 13.5 | 13.5 | 13.5 | 13.5 | 2 | 11.92 | 4 |



République Tunisienne
Ministère de l'Enseignement Supérieur et de la Recherche Scientifique
Direction Générale des études Technologiques
INSTITUT SUPERIEUR DES ETUDES TECHNOLOGIQUES DE KAIROUAN
SPECIMEN : Procès verbal détaillé des résultats

Les résultats edités par la version actuelle de SALIMA ne sont que des résultats de tests, en aucun cas ils ne peuvent être considérés comme officiels

Résultats de la session principale du niveau 3 pour l'année universitaire 2015 - 2016

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| Groupe d'enseignement : CFM 31 | | | | |
|--------------------------------|---------------------|--------------------|-------------------|---------------------------------|
| Code etudiant | Nom et prénom | Moyenne semestre 1 | Crédit semestre 1 | Observation |
| 05495640 | BEN KHLIFA MED ALI | 11.98 | 30.0 | Admissible et en attente de PFE |
| 07186937 | JEMAOUI MOHAMED ALI | 12.75 | 30.0 | Admissible et en attente de PFE |
| 07196759 | HEDFI MOHAMED ALI | 12.58 | 28.0 | Admissible et en attente de PFE |
| 07200923 | CHEHAB NEDRA | 12.76 | 30.0 | Admissible et en attente de PFE |
| 07204602 | RAHMANI OUSAMA | 11.48 | 30.0 | Admissible et en attente de PFE |
| 07207419 | GHARBI MOLKA | 12.07 | 30.0 | Admissible et en attente de PFE |
| 07737045 | YAAKOUBI HICHEM | 11.72 | 23.0 | Admissible et en attente de PFE |
| 09015258 | GRAMI BASSEM | 14.3 | 30.0 | Admissible et en attente de PFE |
| 09427192 | SALEM FIRAS | 12.17 | 30.0 | Admissible et en attente de PFE |
| 09442943 | DOUA KHALIL | 11.93 | 28.0 | Admissible et en attente de PFE |
| 09926633 | CHALBI HOUSSEM | 13.44 | 30.0 | Admissible et en attente de PFE |
| 10815448 | BEN NACEUR SONIA | 11.3 | 26.0 | Admissible et en attente de PFE |
| 11001167 | KANOUN YOUSRI | 12.44 | 30.0 | Admissible et en attente de PFE |
| 11376645 | GASMI JALEL | 12.87 | 27.0 | Admissible et en attente de PFE |
| 11874626 | FIRJAOUI NAWFIL | 0.39 | 0.0 | Redouble |
| 11880366 | ROUINI LATIFA | 12.37 | 30.0 | Admissible et en attente de PFE |
| 11880885 | KHEMILI YASSINE | 12.98 | 30.0 | Admissible et en attente de PFE |
| 11883008 | MISAOUI BELGACEM | 11.72 | 30.0 | Admissible et en attente de PFE |
| 11884237 | JABNOUNI HAJER | 12.87 | 30.0 | Admissible et en attente de PFE |

Résultats de la session principale du niveau 3 pour l'année universitaire 2015 - 2016

Parcours: LA150601 Domaine: Techniques des sciences et technologies Mention: Génie mécanique (2013-2014) Specialite: construction et fabrication mécanique

| Groupe d'enseignement : CFM 31 | | | | |
|--------------------------------|---------------------|--------------------|-------------------|---------------------------------|
| Code etudiant | Nom et prénom | Moyenne semestre 1 | Crédit semestre 1 | Observation |
| 11885430 | ISSAOUI JAWHER | 10.98 | 25.0 | Admissible et en attente de PFE |
| 11887677 | AOULED DIFFA MBARKA | 12.79 | 30.0 | Admissible et en attente de PFE |
| 11894413 | RAISSI IMED | 12.02 | 30.0 | Admissible et en attente de PFE |
| 11896139 | MESSTIRI SAMI | 12.15 | 30.0 | Admissible et en attente de PFE |
| 11898099 | ABDAOUI SARRA | 12.09 | 30.0 | Admissible et en attente de PFE |
| 11901424 | HAMDI HAMZA | 12.51 | 30.0 | Admissible et en attente de PFE |
| 11902723 | DHAYA YASSINE | 12.73 | 30.0 | Admissible et en attente de PFE |
| 11906602 | ABDAOUI RIADH | 12.22 | 30.0 | Admissible et en attente de PFE |
| 11907425 | CHATBOURI MONTASAR | 13.83 | 30.0 | Admissible et en attente de PFE |
| 12800247 | CHOUCHÈNE MAHER | 12.85 | 30.0 | Admissible et en attente de PFE |
| 13000545 | CHAMAKH KHALIFA | 12.57 | 28.0 | Admissible et en attente de PFE |
| 13610162 | AWADI CHEDI | 13.18 | 30.0 | Admissible et en attente de PFE |
| 13619958 | BEN SGHAIER HASSEN | 13.5 | 30.0 | Admissible et en attente de PFE |