



**Electrochemical Science and Innovative Materials for
Sustainable Africa Development (ESIMSAD)
PhD Degree Seeking Scholarship Applicants of Selection Results. Second
Coherent of ESIMSAD. December 2022**

| S.N | Code | Gender | Nationality | MSc Degree | | BSc Degree | | 1) Academic performance of the candidate (MSc =15% and BSc = 15% academic Performance) | 2) Academic relevance of the candidate | TG | 3) Learning agreement/work plan/ research plan (depending on the type of mobility) (20% Proposal will be evaluated out of 18% and if the applicant has one or publication, there will be an additional 2 marks | 4) Motivation of the candidate | 5) Recommendation of the candidate | 6) Adequate language proficiency | 7) Creation on cross-cutting issues, including gender balance (disadvantage group) | Total (100%) | Fulfill All Mandatory Documents (Yes or No) | Remark | Host University |
|---|------|--------|-------------|--|---------------|----------------------|---|--|--|-----|--|--------------------------------|------------------------------------|----------------------------------|--|--------------|---|--------------|-----------------|
| | | | | Grade point for MSc | BSc | Grade Point in BSc | 30% | 25% | 20% | 10% | 5% | 5% | 5% | Yes/No | | | | | |
| Selected PhD Degree Seeking applicants | | | | | | | | | | | | | | | | | | | |
| 1 | FE | F | Nigerian | chemistry | 3.09 | chemistry | 2.568 | 21.2 | 23 | TG1 | 20 | 10 | 5 | 4 | 4 | 87.2 | Yes | Selected | AASTU |
| 2 | JOB | Male | Kenyan | Chemistry | 3.4 | Chemistry | 2.1 | 21 | 25 | TG2 | 20 | 10 | 5 | 4 | 0 | 85 | yes | Selected | AAU |
| Reserve PhD Degree Seeking Applicants | | | | | | | | | | | | | | | | | | | |
| 3 | AMM | F | Kenyan | Physics | 3.04 | Science Education | 2.6 | 21.15 | 20 | | 20 | 9 | 5 | 4 | 4 | 83.15 | Yes | Reserve | |
| 4 | ED | M | Nigerian | Mathematics and Chem. Engineering | 3.6 | chemical Engineering | 2.72 | 23.7 | 23 | | 18 | 10 | 5 | 4 | 0 | 83.7 | yes | Reserve | |
| Non-Selected PhD Degree Seeking Applicants | | | | | | | | | | | | | | | | | | | |
| 1 | HO | M | Nigerian | Physics | not submitted | computer science | not submitted | incomplete | 16 | 10 | 10 | not sub | 4 | 0 | | No | Incomplete | | |
| 2 | MA | Male | Beninian | Sustainable Energy | 3.5 | Physical Science | Not submitted | 13.125 | 22 | 16 | 9 | 5 | 4 | 0 | 69.125 | No | Incomplete | | |
| 3 | NR | Male | Cameron | Industrial Mathematics Mechatronic and physics | 3.4 | physics | Benefited previous intra-Africa Academic mobility scholarship | | | | | | | | | | Benefited previous intra-Africa Academic mobility scholarship | Not eligible | |
| 4 | TS | Male | Nigerian | chemistry | 3.5 | Chemistry | 4.36/5 | 13.12 | 25 | 19 | 9 | 5 | 4 | 0 | 75.12 | yes | Not selected | | |