

SOKOINE UNIVERSITY OF AGRICULTURE
P.O. BOX 3000, CHUO KIKUU, MOROGORO, TANZANIA

APPENDIX AAE 2.2: SEMESTER 4 RESULTS

Semester Result
Program Bachelor of Science in Applied Agricultural Extension
Program Code AAE
Academic Year 2024/2025
Study Year 2
Semester 4
Semester Credit 60.0

| Summary | | | | | | |
|---------|------|--------|-------|--------|----------|---------|
| Status | Male | Female | Total | Male % | Female % | Total % |
| CONT | 69 | 56 | 125 | 44.52 | 36.13 | 80.65 |
| PROB | 16 | 10 | 26 | 10.32 | 6.45 | 16.77 |
| INCO | 4 | 0 | 4 | 2.58 | 0 | 2.58 |
| POST | 0 | 0 | 0 | 0 | 0 | 0 |
| RETA | 0 | 0 | 0 | 0 | 0 | 0 |
| DISC | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 89 | 66 | 155 | 57.42 | 42.58 | 100 |

CS 205: Principles of Annual Crops Production, EE 203: Introduction to Supervised Enterprise Project, EE 206: Extension Program Planning and Evaluation, EE 207: Agricultural Administration and Management, EE 208: Adult Learning and Development, FPT1 AAE: Field Practical Training 1 AAE, AEA 207: Agricultural Price Analysis, AGE 301: Farm Power and Mechanization, CS 203: Plant Pathology, 212: Food Storage and Handling, HT 202: Postharvest Physiology and Management, HT 203: Fruit Crops Production,

| Course | | | | Core | | | | | | | Elective | | | | | | TOTAL CREDITS TAKEN | CREDITS ACQUIRED | CORE COURSES FAILED | GPA | Remarks | Courses Under Probation |
|--------------|-----------------|-----|----------------------------|--------|--------|--------|--------|--------|----------|---------|----------|--------|--------|--------|--------|------|---------------------|------------------|---------------------|------------|---------------------------------|-------------------------|
| Credit Hours | | | | 10 | 9 | 9 | 9 | 9 | 10 | 10 | 8 | 8 | 7.5 | 6 | 8 | | | | | | | |
| SNo | Reg. No. | Sex | Exa mina tion No. | CS 205 | EE 203 | EE 206 | EE 207 | EE 208 | FFT1 AAE | AEA 207 | AGE 301 | CS 203 | FT 212 | HT 202 | HT 203 | | | | | | | |
| 1 | AAE/E/2023/0129 | M | AAE | B+ | B | B | C | B+ | A | - | - | - | - | A | B | 80 | 70 | 0 | 3.2 | CONTINUING | | |
| 2 | AAE/E/2023/0125 | M | AAE | B | B | B | B+ | B+ | A | - | - | - | - | C | B | 80 | 70 | 0 | 3.3 | CONTINUING | | |
| 3 | AAE/E/2023/0148 | M | AAE | D | C | E | D | B | A | - | - | - | I | D | C | 87.5 | 36 | 3 | - | PROBATION | CS 205, EE 206, EE 207, HT 202, | |
| 4 | AAE/E/2023/0185 | M | AAE | B | C | B | C | B+ | A | - | - | - | C | - | B+ | 81.5 | 71.5 | 0 | 3 | CONTINUING | | |
| 5 | AAE/E/2023/0020 | M | AAE | C | C | E | C | B | A | - | - | - | C | C | C | 87.5 | 68.5 | 1 | 2.4 | PROBATION | EE 206, | |
| 6 | AAE/E/2023/0303 | F | AAE | C | C | C | C | B+ | A | - | - | - | - | B | B | 80 | 70 | 0 | 2.8 | CONTINUING | | |
| 7 | AAE/E/2023/0298 | F | AAE | B | B+ | B+ | C | B+ | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.4 | CONTINUING | | |
| 8 | AAE/E/2023/0161 | M | AAE | C | C | D | B | B | A | - | - | - | - | B | B+ | 80 | 61 | 1 | 2.9 | PROBATION | EE 206, | |
| 9 | AAE/E/2023/0070 | M | AAE | C | B | B | B+ | A | A | - | - | - | D | B+ | B | 87.5 | 70 | 0 | 3.1 | CONTINUING | FT 212, | |
| 10 | AAE/E/2023/0256 | F | AAE | A | C | B | B+ | A | A | A | - | - | B | B | - | 83.5 | 73.5 | 0 | 3.6 | CONTINUING | | |
| 11 | AAE/E/2023/0150 | M | AAE | B+ | C | C | C | C | A | - | - | - | - | A | A | 80 | 70 | 0 | 3 | CONTINUING | | |
| 12 | AAE/E/2023/0056 | M | AAE | B+ | B | B | C | C | A | - | - | - | B | B | B | 87.5 | 77.5 | 0 | 3.1 | CONTINUING | | |
| 13 | AAE/E/2023/0145 | M | AAE | B | C | A | C | B+ | B+ | - | - | - | - | C | B+ | 80 | 70 | 0 | 3.1 | CONTINUING | | |
| 14 | AAE/E/2023/0189 | F | AAE | C | B | B | B | A | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.3 | CONTINUING | | |
| 15 | AAE/E/2023/0186 | F | AAE | C | C | B+ | B | B | A | - | - | - | - | B | C | 80 | 70 | 0 | 2.9 | CONTINUING | | |
| 16 | AAE/E/2022/0180 | F | AAE | B | B+ | A | B | B+ | A | B | - | - | A | A | - | 89.5 | 79.5 | 0 | 3.5 | CONTINUING | | |
| 17 | AAE/E/2023/0300 | M | AAE | B+ | C | A | C | B+ | A | - | - | - | - | D | B+ | 80 | 64 | 0 | 3.1 | CONTINUING | HT 202, | |
| 18 | AAE/E/2023/0124 | M | AAE | B+ | A | B+ | B | A | A | - | - | - | - | B+ | B | 80 | 70 | 0 | 3.5 | CONTINUING | | |
| 19 | AAE/E/2023/0229 | F | AAE | B+ | B | B | C | C | A | - | - | - | - | A | C | 80 | 70 | 0 | 2.9 | CONTINUING | | |
| 20 | AAE/E/2023/0034 | M | AAE | A | B | A | B | B+ | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.5 | CONTINUING | | |
| 21 | AAE/E/2022/0181 | M | AAE | B | B | C | C | B+ | B | E | - | - | - | - | B+ | 84 | 64 | 0 | 2.6 | CONTINUING | AEA 207, | |

| | | | | | | | | | | | | | | | | | | | | | |
|----|-----------------|---|-----|----|----|----|----|----|----|---|---|----|---|----|----|------|------|---|-----|------------|-------------------------|
| 22 | AAE/E/2023/0011 | M | AAE | A | B | A | C | B+ | A | B | - | B+ | - | - | A | 92 | 82 | 0 | 3.5 | CONTINUING | |
| 23 | AAE/E/2023/0009 | M | AAE | B | B | A | B | A | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 24 | AAE/E/2023/0041 | M | AAE | B+ | B | B | C | A | A | E | - | - | - | B | - | 82 | 62 | 0 | 3 | CONTINUING | AEA 207, |
| 25 | AAE/E/2023/0174 | M | AAE | C | B | C | C | C | A | - | - | - | - | C | C | 80 | 70 | 0 | 2.4 | CONTINUING | |
| 26 | AAE/E/2023/0197 | F | AAE | C | C | C | C | B+ | A | - | - | - | - | B | C | 80 | 70 | 0 | 2.7 | CONTINUING | |
| 27 | AAE/E/2023/0291 | F | AAE | B+ | B+ | C | B+ | A | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 28 | AAE/E/2023/0236 | F | AAE | A | A | A | B+ | A | A | - | - | A | - | - | A | 82 | 72 | 0 | 3.9 | CONTINUING | |
| 29 | AAE/E/2023/0293 | F | AAE | C | B | B | B | B+ | A | - | - | - | - | A | B+ | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 30 | AAE/E/2023/0284 | F | AAE | A | B | C | B | A | A | A | - | - | - | C | B | 90 | 80 | 0 | 3.3 | CONTINUING | |
| 31 | AAE/E/2023/0120 | M | AAE | C | C | B | C | C | A | - | - | - | - | D | B | 80 | 64 | 0 | 2.5 | CONTINUING | HT 202, |
| 32 | AAE/E/2023/0012 | M | AAE | B+ | A | A | C | A | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.7 | CONTINUING | |
| 33 | AAE/E/2023/0058 | M | AAE | B+ | C | C | C | B+ | A | - | - | - | - | B+ | B | 80 | 70 | 0 | 3 | CONTINUING | |
| 34 | AAE/E/2023/0065 | M | AAE | C | C | D | D | B | A | - | - | - | - | D | C | 80 | 46 | 2 | 2.2 | PROBATION | EE 206, EE 207, HT 202, |
| 35 | AAE/E/2022/0280 | M | AAE | B+ | B | B+ | C | B | A | - | - | B | C | - | B | 89.5 | 79.5 | 0 | 3.2 | CONTINUING | |
| 36 | AAE/E/2023/0187 | F | AAE | A | B | B | B | A | B | - | - | - | C | B+ | A | 87.5 | 77.5 | 0 | 3.3 | CONTINUING | |
| 37 | AAE/E/2023/0158 | M | AAE | B+ | C | D | C | B+ | A | B | - | - | - | B+ | B+ | 90 | 71 | 1 | 3.1 | PROBATION | EE 206, |
| 38 | AAE/E/2023/0092 | M | AAE | B | D | B | B | B | A | - | - | C | A | - | A | 89.5 | 70.5 | 1 | 3.1 | PROBATION | EE 203, |
| 39 | AAE/E/2023/0192 | F | AAE | A | B+ | A | B+ | B+ | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 40 | AAE/E/2023/0177 | M | AAE | I | I | D | I | I | A | I | - | - | I | - | - | 83.5 | 10 | 1 | - | INCOMPLETE | EE 206, |
| 41 | AAE/E/2023/0253 | F | AAE | B+ | B | B | B | A | A | - | - | - | - | B | B+ | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 42 | AAE/E/2023/0067 | M | AAE | A | B+ | A | C | A | B+ | D | - | - | - | A | A | 90 | 70 | 0 | 3.4 | CONTINUING | AEA 207, |
| 43 | AAE/E/2023/0116 | M | AAE | B+ | B | C | B | B+ | A | - | - | - | - | D | A | 80 | 64 | 0 | 3.1 | CONTINUING | HT 202, |
| 44 | AAE/E/2023/0196 | F | AAE | C | B | D | B | B+ | A | - | - | - | C | C | C | 87.5 | 68.5 | 1 | 2.7 | PROBATION | EE 206, |
| 45 | AAE/E/2023/0200 | F | AAE | A | B+ | A | B | A | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.5 | CONTINUING | |
| 46 | AAE/E/2023/0244 | F | AAE | A | C | A | B | B+ | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 47 | AAE/E/2023/0175 | M | AAE | C | C | B | B | B+ | A | - | - | - | B | - | B | 81.5 | 71.5 | 0 | 2.8 | CONTINUING | |
| 48 | AAE/E/2023/0260 | F | AAE | C | C | B | B | B | A | - | - | - | - | B | C | 80 | 70 | 0 | 2.9 | CONTINUING | |
| 49 | AAE/E/2022/0069 | F | AAE | B | C | C | C | A | A | - | - | - | C | D | B+ | 87.5 | 71.5 | 0 | 2.9 | CONTINUING | HT 202, |
| 50 | AAE/E/2023/0002 | M | AAE | A | C | B+ | B | B+ | B | - | - | - | - | B | C | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 51 | AAE/E/2023/0180 | M | AAE | B+ | B | C | B | B | A | B | - | - | - | C | - | 82 | 72 | 0 | 3.1 | CONTINUING | |
| 52 | AAE/E/2023/0010 | M | AAE | B+ | C | C | C | B | B+ | - | - | - | B | B+ | B+ | 87.5 | 77.5 | 0 | 3.1 | CONTINUING | |
| 53 | AAE/E/2023/0051 | M | AAE | B | C | C | B+ | C | A | - | - | - | - | C | B+ | 80 | 70 | 0 | 3 | CONTINUING | |
| 54 | AAE/E/2023/0201 | F | AAE | B+ | B | B+ | B | A | A | - | - | - | - | - | B | 84 | 74 | 0 | 3.5 | CONTINUING | |
| 55 | AAE/E/2023/0121 | M | AAE | C | C | B | B | B | A | - | - | - | - | C | B+ | 80 | 70 | 0 | 2.8 | CONTINUING | |
| 56 | AAE/E/2023/0243 | F | AAE | B+ | B+ | A | B | B | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.7 | CONTINUING | |
| 57 | AAE/E/2023/0113 | M | AAE | B+ | B | D | B | A | A | - | - | - | - | B+ | C | 80 | 61 | 1 | 3.2 | PROBATION | EE 206, |
| 58 | AAE/E/2023/0258 | F | AAE | C | B | B+ | B | A | B | - | - | - | - | B+ | B+ | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 59 | AAE/E/2023/0231 | F | AAE | C | B | B | C | B | A | - | - | - | - | C | C | 80 | 70 | 0 | 2.7 | CONTINUING | |
| 60 | AAE/E/2023/0152 | M | AAE | B | B | C | B+ | B+ | A | - | - | - | - | C | B | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 61 | AAE/E/2023/0299 | M | AAE | A | C | C | C | B | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.1 | CONTINUING | |
| 62 | AAE/E/2023/0263 | F | AAE | B+ | B | B | B | C | A | - | - | - | B | - | A | 81.5 | 71.5 | 0 | 3.2 | CONTINUING | |
| 63 | AAE/E/2023/0305 | M | AAE | C | C | C | B | B+ | A | - | - | - | C | B | C | 87.5 | 77.5 | 0 | 2.8 | CONTINUING | |
| 64 | AAE/E/2023/0183 | M | AAE | I | I | I | I | I | B | - | - | - | - | I | I | 80 | 10 | 0 | - | INCOMPLETE | |
| 65 | AAE/E/2023/0224 | F | AAE | C | C | B | B+ | C | B | - | - | - | - | D | C | 80 | 64 | 0 | 2.7 | CONTINUING | HT 202, |
| 66 | AAE/E/2023/0282 | F | AAE | B | B | B | C | A | A | A | - | - | B | B | - | 89.5 | 79.5 | 0 | 3.3 | CONTINUING | |
| 67 | AAE/E/2023/0156 | M | AAE | B+ | B | A | B | A | A | A | - | - | - | - | A | 84 | 74 | 0 | 3.7 | CONTINUING | |
| 68 | AAE/E/2022/0050 | M | AAE | A | B+ | A | B+ | A | A | - | - | B+ | - | - | A | 82 | 72 | 0 | 3.8 | CONTINUING | |
| 69 | AAE/E/2023/0191 | F | AAE | B+ | B | C | B+ | B+ | A | - | - | - | - | B | B+ | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 70 | AAE/E/2023/0212 | F | AAE | A | B | A | B | A | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 71 | AAE/E/2023/0237 | F | AAE | B+ | B+ | A | B | A | A | - | - | A | - | - | A | 82 | 72 | 0 | 3.7 | CONTINUING | |
| 72 | AAE/E/2023/0005 | M | AAE | C | C | C | C | B+ | A | - | - | - | - | C | B+ | 80 | 70 | 0 | 2.9 | CONTINUING | |
| 73 | AAE/E/2023/0169 | M | AAE | C | D | B | B | B+ | A | - | - | - | - | B | C | 80 | 61 | 1 | 2.8 | PROBATION | EE 203, |
| 74 | AAE/E/2022/0273 | M | AAE | B+ | B | C | C | A | A | - | - | - | - | B+ | B | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 75 | AAE/E/2023/0049 | M | AAE | C | C | C | B | B+ | A | - | - | - | - | C | B+ | 80 | 70 | 0 | 2.8 | CONTINUING | |
| 76 | AAE/E/2023/0029 | M | AAE | B | C | C | D | B+ | A | - | - | - | C | C | B | 87.5 | 68.5 | 1 | 2.5 | PROBATION | EE 207, |
| 77 | AAE/E/2023/0297 | F | AAE | C | B | B+ | B | B+ | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 78 | AAE/E/2023/0016 | M | AAE | C | C | C | B | B | B+ | - | - | - | - | B+ | A | 80 | 70 | 0 | 3 | CONTINUING | |

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|-----|-----------------|---|-----|----|----|----|----|----|----|---|---|---|---|----|----|------|------|---|-----|------------|--------------------------|
| 79 | AAE/E/2023/0098 | M | AAE | A | B | A | B | A | A | - | - | - | - | B | B+ | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 80 | AAE/E/2023/0015 | M | AAE | A | C | B+ | B | B+ | A | - | - | - | - | C | B+ | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 81 | AAE/E/2023/0023 | M | AAE | C | C | D | C | C | A | - | - | C | C | - | - | 81.5 | 62.5 | 1 | 2.3 | PROBATION | EE 206, |
| 82 | AAE/E/2023/0270 | F | AAE | B | B+ | B+ | C | B+ | B | - | - | - | - | B+ | B | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 83 | AAE/E/2023/0273 | F | AAE | C | C | B+ | B | B+ | A | - | - | - | - | C | B | 80 | 70 | 0 | 3 | CONTINUING | |
| 84 | AAE/E/2023/0202 | F | AAE | D | B+ | C | B+ | B+ | A | E | - | - | C | - | - | 83.5 | 53.5 | 1 | 2.6 | PROBATION | CS 205, AEA 207, |
| 85 | AAE/E/2023/0302 | F | AAE | A | B | B | C | B+ | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 86 | AAE/E/2023/0101 | M | AAE | C | B | D | D | B | A | - | - | - | - | D | C | 80 | 46 | 2 | 2.4 | PROBATION | EE 206, EE 207, HT 202, |
| 87 | AAE/E/2023/0006 | M | AAE | B+ | B+ | B+ | B | B+ | A | - | - | - | A | A | B+ | 87.5 | 77.5 | 0 | 3.7 | CONTINUING | |
| 88 | AAE/E/2022/0211 | M | AAE | C | B | D | B | C | B | E | - | - | - | B | - | 82 | 53 | 1 | 2.3 | PROBATION | EE 206, AEA 207, |
| 89 | AAE/E/2023/0227 | F | AAE | A | B | A | B | A | A | A | - | - | - | B+ | A | 90 | 80 | 0 | 3.8 | CONTINUING | |
| 90 | AAE/E/2023/0266 | F | AAE | C | C | B | B | A | A | - | - | - | - | C | C | 80 | 70 | 0 | 2.9 | CONTINUING | |
| 91 | AAE/E/2023/0146 | M | AAE | A | B | A | B | B+ | A | A | - | - | - | B+ | - | 82 | 72 | 0 | 3.6 | CONTINUING | |
| 92 | AAE/E/2023/0096 | M | AAE | B+ | B | C | C | B | A | - | - | - | - | B | C | 80 | 70 | 0 | 3 | CONTINUING | |
| 93 | AAE/E/2023/0154 | M | AAE | B+ | B | B+ | B+ | B | A | - | - | - | - | B | B+ | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 94 | AAE/E/2023/0219 | F | AAE | C | B+ | C | A | A | A | - | - | - | C | - | C | 81.5 | 71.5 | 0 | 3.1 | CONTINUING | |
| 95 | AAE/E/2023/0160 | M | AAE | C | B | C | C | B | A | - | - | - | C | - | C | 81.5 | 71.5 | 0 | 2.7 | CONTINUING | |
| 96 | AAE/E/2023/0182 | M | AAE | B | B | B | B+ | B+ | A | - | - | D | - | - | B | 82 | 64 | 0 | 3.1 | CONTINUING | CS 203, |
| 97 | AAE/E/2023/0225 | F | AAE | C | B | C | C | C | A | - | - | - | - | D | C | 80 | 64 | 0 | 2.5 | CONTINUING | HT 202, |
| 98 | AAE/E/2023/0102 | M | AAE | A | B | B+ | B | B+ | A | - | - | - | - | B | C | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 99 | AAE/E/2023/0080 | M | AAE | I | C | C | C | B | A | - | - | - | - | B+ | B+ | 80 | 60 | 0 | - | INCOMPLETE | |
| 100 | AAE/E/2023/0272 | F | AAE | A | B | B | B | C | A | - | - | - | - | B+ | B | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 101 | AAE/E/2023/0115 | M | AAE | A | B | A | C | B | A | C | - | - | B | - | A | 91.5 | 81.5 | 0 | 3.3 | CONTINUING | |
| 102 | AAE/E/2023/0099 | M | AAE | C | B | E | D | B+ | A | - | - | - | - | C | B | 80 | 52 | 2 | 2.5 | PROBATION | EE 206, EE 207, |
| 103 | AAE/E/2023/0109 | M | AAE | C | B+ | C | A | B | A | - | - | - | B | - | C | 81.5 | 71.5 | 0 | 3 | CONTINUING | |
| 104 | AAE/E/2023/0261 | F | AAE | C | C | C | D | B+ | A | - | - | - | - | B | A | 80 | 61 | 1 | 2.9 | PROBATION | EE 207, |
| 105 | AAE/E/2023/0205 | F | AAE | B+ | C | B+ | C | A | A | - | - | - | - | C | B | 87.5 | 77.5 | 0 | 3.3 | CONTINUING | |
| 106 | AAE/E/2023/0280 | F | AAE | B | B | B+ | B | B+ | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 107 | AAE/E/2023/0055 | M | AAE | B | B+ | B+ | B | B | A | - | - | - | B | - | A | 81.5 | 71.5 | 0 | 3.5 | CONTINUING | |
| 108 | AAE/E/2023/0269 | F | AAE | D | B | C | C | B+ | A | B | - | - | - | B | - | 82 | 62 | 1 | 2.8 | PROBATION | CS 205, |
| 109 | AAE/E/2023/0019 | M | AAE | B | B | D | B | A | A | - | - | - | - | B | C | 80 | 61 | 1 | 3.1 | PROBATION | EE 206, |
| 110 | AAE/E/2023/0153 | M | AAE | B+ | B+ | A | B | B | A | - | - | - | - | A | B | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 111 | AAE/E/2023/0257 | F | AAE | B | B+ | D | B | A | A | - | - | - | - | B | B+ | 80 | 61 | 1 | 3.3 | PROBATION | EE 206, |
| 112 | AAE/E/2023/0157 | M | AAE | C | C | D | D | B+ | A | E | - | - | - | C | B | 90 | 52 | 2 | 2.1 | PROBATION | EE 206, EE 207, AEA 207, |
| 113 | AAE/E/2023/0074 | M | AAE | B+ | C | B+ | B | B | A | C | - | I | C | B+ | A | 97.5 | 87.5 | 0 | - | CONTINUING | |
| 114 | AAE/E/2023/0139 | M | AAE | B | B | A | B | A | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 115 | AAE/E/2023/0206 | F | AAE | A | B | A | B+ | A | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.8 | CONTINUING | |
| 116 | AAE/E/2023/0165 | M | AAE | C | B+ | B+ | B | B | A | - | - | - | - | C | C | 80 | 70 | 0 | 3 | CONTINUING | |
| 117 | AAE/E/2023/0007 | M | AAE | B | B | C | B | C | A | - | - | - | - | B+ | C | 80 | 70 | 0 | 2.9 | CONTINUING | |
| 118 | AAE/E/2023/0142 | M | AAE | B+ | B | A | C | B+ | A | - | - | - | - | B+ | A | 80 | 70 | 0 | 3.5 | CONTINUING | |
| 119 | AAE/E/2023/0178 | M | AAE | B+ | C | B+ | B | A | A | - | - | - | - | D | B+ | 80 | 64 | 0 | 3.3 | CONTINUING | HT 202, |
| 120 | AAE/E/2023/0171 | M | AAE | B+ | B | C | B | B+ | A | - | - | - | - | B | B+ | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 121 | AAE/E/2023/0279 | F | AAE | B | B+ | B+ | B+ | A | A | - | - | - | - | C | B+ | 80 | 70 | 0 | 3.5 | CONTINUING | |
| 122 | AAE/E/2023/0105 | M | AAE | C | C | C | C | B | A | E | - | - | C | - | - | 83.5 | 63.5 | 0 | 2.2 | CONTINUING | AEA 207, |
| 123 | AAE/E/2023/0222 | F | AAE | B | C | C | C | B | A | - | - | - | - | C | C | 80 | 70 | 0 | 2.9 | CONTINUING | |
| 124 | AAE/E/2023/0198 | F | AAE | A | B | A | B | A | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.7 | CONTINUING | |
| 125 | AAE/E/2023/0290 | F | AAE | A | B+ | A | C | A | A | - | - | - | - | A | B+ | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 126 | AAE/E/2023/0223 | M | AAE | A | B+ | A | C | A | A | - | - | A | - | A | A | 88 | 78 | 0 | 3.7 | CONTINUING | |
| 127 | AAE/E/2023/0259 | F | AAE | A | B | C | B | C | A | - | - | - | - | B | C | 80 | 70 | 0 | 3 | CONTINUING | |
| 128 | AAE/E/2023/0190 | F | AAE | A | B | B | B | B | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 129 | AAE/E/2023/0301 | F | AAE | A | B+ | A | B | B+ | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.7 | CONTINUING | |
| 130 | AAE/E/2023/0119 | M | AAE | B+ | C | B+ | B | B+ | A | - | - | A | - | A | A | 82 | 72 | 0 | 3.5 | CONTINUING | |
| 131 | AAE/E/2022/0048 | M | AAE | B+ | C | B+ | B | A | B | - | - | - | - | A | A | 70 | 70 | 0 | 3.9 | CONTINUING | |
| 132 | AAE/E/2023/0128 | M | AAE | I | I | I | I | I | A | I | - | - | I | I | - | 83.5 | 10 | 0 | - | INCOMPLETE | |
| 133 | AAE/E/2023/0295 | M | AAE | A | B | A | B | A | B | - | - | - | - | A | A | 90 | 80 | 0 | 3.7 | CONTINUING | |
| 134 | AAE/E/2023/0130 | M | AAE | A | B | A | B | B+ | B+ | - | - | C | - | - | A | 82 | 72 | 0 | 3.5 | CONTINUING | |
| 135 | AAE/E/2023/0249 | F | AAE | C | B | C | C | B+ | A | - | - | - | - | C | C | 80 | 70 | 0 | 2.8 | CONTINUING | |

| | | | | | | | | | | | | | | | | | | | | | |
|-----|-----------------|---|-----|----|----|----|----|----|----|---|---|---|----|----|----|------|------|---|-----|------------|-----------------|
| 136 | AAE/E/2023/0141 | M | AAE | B+ | B | C | C | B+ | B+ | - | - | - | - | A | A | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 137 | AAE/E/2023/0232 | F | AAE | C | C | B+ | D | B | A | - | - | - | - | B | C | 80 | 61 | 1 | 2.9 | PROBATION | EE 207, |
| 138 | AAE/E/2023/0252 | F | AAE | B+ | C | D | C | B+ | A | - | - | - | - | C | B | 80 | 61 | 1 | 2.7 | PROBATION | EE 206, |
| 139 | AAE/E/2023/0035 | M | AAE | A | C | A | C | A | A | A | - | - | - | - | A | 84 | 74 | 0 | 3.6 | CONTINUING | |
| 140 | AAE/E/2023/0086 | M | AAE | C | D | C | B | C | A | - | - | - | - | B | B+ | 80 | 61 | 1 | 2.7 | PROBATION | EE 203, |
| 141 | AAE/E/2023/0226 | F | AAE | B+ | C | B | B | A | A | D | - | - | A | - | - | 83.5 | 63.5 | 0 | 3.1 | CONTINUING | AEA 207, |
| 142 | AAE/E/2023/0251 | F | AAE | C | C | C | B+ | B+ | A | - | - | - | B+ | - | C | 81.5 | 71.5 | 0 | 3 | CONTINUING | |
| 143 | AAE/E/2023/0097 | M | AAE | B+ | C | B | C | B+ | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.3 | CONTINUING | |
| 144 | AAE/E/2023/0199 | F | AAE | A | B | C | C | B+ | A | - | - | - | - | B | B | 80 | 70 | 0 | 3.2 | CONTINUING | |
| 145 | AAE/E/2022/0283 | M | AAE | B+ | B | C | B | B+ | B | A | - | - | B+ | - | - | 83.5 | 73.5 | 0 | 3.2 | CONTINUING | |
| 146 | AAE/E/2023/0281 | F | AAE | B | B+ | B | B | B+ | A | - | - | - | - | B+ | B+ | 80 | 70 | 0 | 3.4 | CONTINUING | |
| 147 | AAE/E/2023/0271 | F | AAE | B+ | B+ | D | A | B+ | A | - | - | - | C | B+ | C | 87.5 | 68.5 | 1 | 3.1 | PROBATION | EE 206, |
| 148 | AAE/E/2023/0265 | F | AAE | C | B | C | B+ | B | A | - | - | - | - | D | B+ | 80 | 64 | 0 | 2.9 | CONTINUING | HT 202, |
| 149 | AAE/E/2023/0203 | F | AAE | B+ | B+ | A | B | B+ | A | - | - | - | - | B | A | 80 | 70 | 0 | 3.5 | CONTINUING | |
| 150 | AAE/E/2023/0031 | M | AAE | A | B+ | B | C | A | A | - | - | - | - | A | A | 80 | 70 | 0 | 3.6 | CONTINUING | |
| 151 | AAE/E/2023/0024 | M | AAE | A | C | B | B | B+ | A | - | - | - | - | B+ | A | 80 | 70 | 0 | 3.5 | CONTINUING | |
| 152 | AAE/E/2023/0221 | F | AAE | C | B | E | C | B | A | - | - | - | - | B | B | 80 | 61 | 1 | 2.6 | PROBATION | EE 206, |
| 153 | AAE/E/2023/0063 | M | AAE | B | B+ | B+ | B | B+ | A | D | - | - | B+ | - | A | 91.5 | 71.5 | 0 | 3.3 | CONTINUING | AEA 207, |
| 154 | AAE/E/2023/0254 | F | AAE | B | D | D | B | B | A | - | - | - | - | C | C | 80 | 52 | 2 | 2.5 | PROBATION | EE 203, EE 206, |
| 155 | AAE/E/2023/0230 | F | AAE | C | B | C | B | B | A | - | - | - | - | B | B | 80 | 70 | 0 | 2.9 | CONTINUING | |



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