

**MAMLAKA YA ELIMU NA MAFUNZO YA UFUNDI STADI  
MATOKEO**

MSIMU: JUNI 2024  
MKOA: SINGIDA  
WILAYA: SINGIDA MUNICIPAL  
KITUO: SINGIDA FDC  
NGAZI: 2  
FANI: UFUGAJI BORA WA WANYAMA NA NYUKI

| NA | Namba ya Mtihani     | Practical | Theory | Field Attachment | Computer Applications with CAD | Animal Science | English and Communication Skills for Engineering | Mathematics | Entrepreneurship Skills | Remarks |
|----|----------------------|-----------|--------|------------------|--------------------------------|----------------|--------------------------------------------------|-------------|-------------------------|---------|
| 1  | 17/CBA-II/AH/24M/001 | A         | B      | A                | A                              | B              | B                                                | B           | A                       | VC2     |
| 2  | 17/CBA-II/AH/24M/002 | A         | A      | A                | B                              | B              | B                                                | B           | A                       | VC2     |

MSIMU: JUNI 2024  
MKOA: MANYARA  
WILAYA: MBULU  
KITUO:TANGO FDC  
NGAZI: 2  
FANI: UFUGAJI BORA WA WANYAMA NA NYUKI

| NA | Namba ya Mtihani     | Practical | Theory | Field Attachment | Computer Applications with CAD | Animal Science | English and Communication Skills for Engineering | Mathematics | Entrepreneurship Skills | Remarks |
|----|----------------------|-----------|--------|------------------|--------------------------------|----------------|--------------------------------------------------|-------------|-------------------------|---------|
| 1  | 22/CBA-II/AH/24M/001 | A         | C      | A                | C                              | C              | F                                                | C           | B                       | SUPP    |

SEASON : MAY, 2024

REGION: TANGA

DISTRICT: HANDENI

CENTRE:HANDENI FDC

LEVEL: 2

OCCUPATION:UFUGAJI WA WANYAMA NA NYUKI

| NA | Namba ya Mtihani     | Practical | Theory | Field Attachment | Mathematics | Entrepreneurship skills | Computer Application with CAD | Animal Science | English and Communication Skills for Engineering | Remarks |
|----|----------------------|-----------|--------|------------------|-------------|-------------------------|-------------------------------|----------------|--------------------------------------------------|---------|
| 1  | 19/CBA-II/AH/24M/001 | A         | B      | A                | F           | B                       | B                             | A              | B                                                | SUPP    |
| 2  | 19/CBA-II/AH/24M/002 | A         | B      | A                | F           | A                       | A                             | B              | A                                                | SUPP    |
| 3  | 19/CBA-II/AH/24M/003 | A         | B      | A                | F           | B                       | B                             | A              | C                                                | SUPP    |
| 4  | 19/CBA-II/AH/24M/004 | A         | A      | A                | C           | B                       | B                             | B              | B                                                | VC2     |
| 5  | 19/CBA-II/AH/24M/005 | A         | B      | A                | C           | B                       | A                             | B              | B                                                | VC2     |