

## SCIENTIFIC OFFICER II

| S/N | Aplication Number | Gender | Course of Study               | Post                  | MDA/Department  |
|-----|-------------------|--------|-------------------------------|-----------------------|-----------------|
| 1   | AD-CS-2025-74139  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 2   | AD-CS-2025-62319  | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 3   | AD-CS-2025-62677  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 4   | AD-CS-2025-75204  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 5   | AD-CS-2025-13844  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 6   | AD-CS-2025-18289  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 7   | AD-CS-2025-27070  | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 8   | AD-CS-2025-72329  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 9   | AD-CS-2025-26342  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 10  | AD-CS-2025-23266  | Male   | Chemical Engineering          | Scientific Officer II | WATER RESOURCES |
| 11  | AD-CS-2025-27960  | Male   | Medical Biochemistry          | Scientific Officer II | ENVIRONMENTAL   |
| 12  | AD-CS-2025-76924  | Male   | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 13  | AD-CS-2025-48338  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 14  | AD-CS-2025-18465  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 15  | AD-CS-2025-3724   | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 16  | AD-CS-2025-67647  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 17  | AD-CS-2025-36107  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 18  | AD-CS-2025-16552  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 19  | AD-CS-2025-21372  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 20  | AD-CS-2025-75458  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 21  | AD-CS-2025-16718  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 22  | AD-CS-2025-27307  | Male   | Chemistry                     | Scientific Officer II | WATER RESOURCES |
| 23  | AD-CS-2025-42979  | Female | Chemical Engineering          | Scientific Officer II | WATER RESOURCES |
| 24  | AD-CS-2025-13656  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 25  | AD-CS-2025-4959   | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 26  | AD-CS-2025-6103   | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 27  | AD-CS-2025-8098   | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 28  | AD-CS-2025-26421  | Female | Food Science and Technology   | Scientific Officer II | ENVIRONMENTAL   |
| 29  | AD-CS-2025-5103   | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 30  | AD-CS-2025-60621  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 31  | AD-CS-2025-25034  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 32  | AD-CS-2025-21263  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 33  | AD-CS-2025-28906  | Male   | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 34  | AD-CS-2025-2213   | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 35  | AD-CS-2025-16535  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 36  | AD-CS-2025-17709  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 37  | AD-CS-2025-35970  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 38  | AD-CS-2025-14567  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 39  | AD-CS-2025-22540  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 40  | AD-CS-2025-21882  | Male   | Science Laboratory Technology | Scientific Officer II | ENVIRONMENTAL   |
| 41  | AD-CS-2025-42061  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 42  | AD-CS-2025-20744  | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 43  | AD-CS-2025-59919  | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 44  | AD-CS-2025-4631   | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 45  | AD-CS-2025-11989  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 46  | AD-CS-2025-42710  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 47  | AD-CS-2025-29370  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 48  | AD-CS-2025-3396   | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 49  | AD-CS-2025-14433  | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 50  | AD-CS-2025-17372  | Female | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 51  | AD-CS-2025-20175  | Male   | Industrial Chemistry          | Scientific Officer II | WATER RESOURCES |
| 52  | AD-CS-2025-19496  | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 53  | AD-CS-2025-17075  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |

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| 54  | AD-CS-2025-52047 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 55  | AD-CS-2025-67847 | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 56  | AD-CS-2025-65700 | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 57  | AD-CS-2025-18427 | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 58  | AD-CS-2025-55709 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 59  | AD-CS-2025-19637 | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 60  | AD-CS-2025-32876 | Female | Biochemistry                  | Scientific Officer II | WATER RESOURCES |
| 61  | AD-CS-2025-1532  | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 62  | AD-CS-2025-8327  | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 63  | AD-CS-2025-74178 | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 64  | AD-CS-2025-65132 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 65  | AD-CS-2025-64295 | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 66  | AD-CS-2025-60382 | Male   | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 67  | AD-CS-2025-17446 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 68  | AD-CS-2025-47205 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 69  | AD-CS-2025-15674 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 70  | AD-CS-2025-73076 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 71  | AD-CS-2025-66346 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 72  | AD-CS-2025-10231 | Female | Physics and Astronomy         | Scientific Officer II | WATER BOARD     |
| 73  | AD-CS-2025-34373 | Male   | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 74  | AD-CS-2025-29948 | Male   | Chemistry                     | Scientific Officer II | WATER RESOURCES |
| 75  | AD-CS-2025-9139  | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 76  | AD-CS-2025-75580 | Male   | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 77  | AD-CS-2025-69170 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 78  | AD-CS-2025-3867  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 79  | AD-CS-2025-29721 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 80  | AD-CS-2025-1564  | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 81  | AD-CS-2025-29060 | Female | Science Laboratory Technology | Scientific Officer II | ENVIRONMENTAL   |
| 82  | AD-CS-2025-1172  | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 83  | AD-CS-2025-54153 | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 84  | AD-CS-2025-69193 | Female | Physics and Astronomy         | Scientific Officer II | WATER RESOURCES |
| 85  | AD-CS-2025-3291  | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 86  | AD-CS-2025-13167 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 87  | AD-CS-2025-27044 | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER BOARD     |
| 88  | AD-CS-2025-77838 | Male   | Biochemistry                  | Scientific Officer II | WATER RESOURCES |
| 89  | AD-CS-2025-37378 | Male   | Physics and Astronomy         | Scientific Officer II | WATER BOARD     |
| 90  | AD-CS-2025-19874 | Male   | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 91  | AD-CS-2025-52103 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 92  | AD-CS-2025-24589 | Male   | Biochemistry                  | Scientific Officer II | WATER RESOURCES |
| 93  | AD-CS-2025-57412 | Female | Pure and Industrial Chemistry | Scientific Officer II | WATER RESOURCES |
| 94  | AD-CS-2025-41586 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 95  | AD-CS-2025-37367 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 96  | AD-CS-2025-04631 | Female | Food Science and Technology   | Scientific Officer II | ENVIRONMENTAL   |
| 97  | AD-CS-2025-66073 | Male   | Food Science and Technology   | Scientific Officer II | ENVIRONMENTAL   |
| 98  | AD-CS-2025-78578 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 99  | AD-CS-2025-52627 | Female | Microbiology                  | Scientific Officer II | ENVIRONMENTAL   |
| 100 | AD-CS-2025-33642 | Female | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 101 | AD-CS-2025-03396 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |
| 102 | AD-CS-2025-21327 | Male   | Biochemistry                  | Scientific Officer II | ENVIRONMENTAL   |