|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Level | Subject | Course Code | Course Title | Grade | GPV |
| 1G | Botany | BOA101G2 | Basic Biology | A | 4.00 |
| BOA102G2 | Plant Diversity I | A | 4.00 |
| BOA103G2 | Plant Diversity II | A+ | 4.00 |
| BOA104G2 | General Microbiology | A- | 3.70 |
| BOA105G2 | Molecular Biology and Biotechnology | B+ | 3.30 |
| Chemistry | CHE101G2 | General Chemistry | A+ | 4.00 |
| CHE102G2 | Foundations of Physical Chemistry | A | 4.00 |
| CHE103G1 | Chemistry of Periodic Elements | A | 4.00 |
| CHE104G3 | Organic Chemistry I | A | 4.00 |
| CHE105G1 | Inorganic Chemistry Laboratory I | A | 4.00 |
| CHE105G1 | Organic and Physical Chemistry Laboratory I | A | 4.00 |
| Zoology | ZOL101G2 | Origin of Life and Evolutionary Biology | A | 4.00 |
| ZOL102G2 | Ecosystems; Distribution and Characteristics | A | 4.00 |
| ZOL103G2 | Animal Cell biology and Bio-molecules | A+ | 4.00 |
| ZOL104G2 | Animal Diversity | A | 4.00 |
| ZOL105G2 | Animal Histology | A+ | 4.00 |
|  | | | | | 3.933 |
| 2G | Botany | BOA201G2 | Plant Morphology and Anatomy | A | 4.00 |
| BOA202G2 | Plant Systematics | A | 4.00 |
| BOA203G2 | Biochemistry | A | 4.00 |
| BOA204G2 | Genetics | A+ | 4.00 |
| BOA205G2 | Economically Important Plants | A- | 3.70 |
| Chemistry | CHE201G2 | Coordination and Organometallic Chemistry | B | 3.00 |
| CHE202G3 | Quantum Mechanical Approach to Atomic and Molecular Structure and Molecular Spectroscopy | A+ | 4.00 |
| CHE203G2 | Organic Chemistry II | A+ | 4.00 |
| CHE204G3 | Inorganic and Organic Chemistry Laboratory II | A- | 3.70 |
| Zoology | ZOL201G3 | Animal Diversity and Phylogeny | A | 4.00 |
| ZOL202G2 | Animal Genetics | A+ | 4.00 |
| ZOL203G2 | Comparative Anatomy and Physiology | A | 4.00 |
| ZOL204G3 | Animal Ecology and Behaviour | A | 4.00 |
|  | | | | | 3.883 |
| 3G | Botany | BOA301G2 | Ecology | A+ | 4.00 |
| BOA302G2 | Plant Pathology | A+ | 4.00 |
| BOA303G2 | Natural Vegetation types of Sri Lanka | A | 4.00 |
| BOA304G2 | Plant Physiology | A+ | 4.00 |
| BOA305G2 | Plant Tissue Culture | A | 4.00 |
| BOA306G2 | Biostatistics | A+ | 4.00 |
| 3M | BOA301M4 | Advanced plant pathology | A | 4.00 |
| BOA302M3 | Advanced biochemistry | A | 4.00 |
| BOA303M3 | Molecular Genetics | A | 4.00 |
| BOA304M3 | Advanced plant physiology | A | 4.00 |
| BOA305M3 | Applied botany | A | 4.00 |
| BOA306M2 | Plant breeding | A+ | 4.00 |
|  | | | | | 4.00 |
| 4M | Botany | BOA401M3 | Advanced Microbiology | A+ | 4.00 |
| BOA402M3 | Genetic Engineering | A | 4.00 |
| BOA403M3 | Plant Virology | A+ | 4.00 |
| BOA404M3 | Essay, Seminar and Herbarium | B | 3.00 |
| BOA405M3 | Biotechnology | A+ | 4.00 |
| BOA406M3 | Horticulture and Organic Farming | A | 4.00 |
| BOA407M3 | Plant Responses | B+ | 3.30 |
| BOA408M6 | Research Project | A+ | 4.00 |
| BOA409M3 | Cell Signalling | A | 4.00 |
|  | | | | | 3.830 |
|  |  |  |  |  |  |
| OGPA | | | ((3.933 \* 0.5) + (3.883 + 4.00 + 3.830)) / 3.5 | | 3.9084 |