Australian National University

# TRANSCRIPT OF ACADEMIC RECORD

| NAME | STUDENT No. |
|---|---|
| **AMBROSE OSBISTON ANDREWS** | **4080622** |

## AWARD AND PROGRAM SUMMARY

| DESCRIPTION | STATUS | DATE |
|---|---|---|
| BACHELOR OF SCIENCE (RESOURCE AND ENVIRONMENTAL MANAGEMENT) | TRANSFER | |
| BACHELOR OF SCIENCE | ACTIVE | |

## ENROLMENT DETAILS

| COURSE CODE | COURSE TITLE | UNITS TAKEN | MARK | GRADE |
|---|---|---|---|---|
| **UNDERGRADUATE │ GPA: 5.261** | | | | |
| **3603** | **BACHELOR OF SCIENCE (RESOURCE AND ENVIRONMENTAL MANAGEMENT)** | | | |
| **2010** | **FIRST SEMESTER** | | | |
| ENVS1001 | RESOURCES, ENVIRONMENT AND SOCIETY: GEOGRAPHY OF SUSTAINABILITY | 6 | 75 | D |
| **2010** | **SECOND SEMESTER** | | | |
| ENVS1003 | ENVIRONMENT AND SOCIETY RESEARCH METHODS | 6 | 78 | D |
| **2011** | **FIRST SEMESTER** | | | |
| MATH1003 | ALGEBRA AND CALCULUS METHODS | 6 | 69 | CR |
| **2011** | **SECOND SEMESTER** | | | |
| COMP1730 | PROGRAMMING FOR SCIENTISTS | 6 | 98 | HD |
| **3600** | **BACHELOR OF SCIENCE** | | | |
| **2012** | **STATUS** | | | |
| SCNC1901 | UNSPECIFIED GROUP A UNIT | 24 | | STI * |
| | **FIRST SEMESTER** | | | |
| EMSC1006 | THE BLUE PLANET: AN INTRODUCTION TO EARTH SYSTEM SCIENCE | 6 | 76 | D |
| STAT1003 | STATISTICAL TECHNIQUES | 6 | 55 | P |
| **2012** | **SECOND SEMESTER** | | | |
| ENVS2015 | GIS AND SPATIAL ANALYSIS | 6 | 75 | D |
| **2013** | **SECOND SEMESTER** | | | |
| PHIL1007 | PHILOSOPHY, SOCIETY, HUMANITY | 6 | 75 | D |
| POLS2094 | ISSUES IN INTERNATIONAL POLITICAL ECONOMY | 6 | 65 | CR |
| **2014** | **FIRST SEMESTER** | | | |
| ENVS2020 | HYDROLOGY AND LANDFORMS FOR NATURAL RESOURCE MANAGEMENT | 6 | 68 | CR |
| **2015** | **FIRST SEMESTER** | | | |
| ENVS3016 | SPECIAL TOPIC | 6 | 75 | D |

**Certified Correct** *(see reverse side for gradings)*

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Scott Pearsall
Registrar, Student Administration
& Academic Services
09 December 2021

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| NAME | STUDENT No. |
|------|-------------|
| **AMBROSE OSBISTON ANDREWS** | **4080622** |

## ENROLMENT DETAILS

| | COURSE CODE | COURSE TITLE | UNITS TAKEN | MARK | GRADE |
|---|---|---|---|---|---|
| | | ADVANCED REMOTE SENSING AND GIS | | | |
| **2015** | **SECOND SEMESTER** | | | | |
| | ENVS2004 | WEATHER, CLIMATE AND FIRE | 6 | 80 | HD |
| **2016** | **FIRST SEMESTER** | | | | |
| | COMP2410 | NETWORKED INFORMATION SYSTEMS | 6 | 91 | HD |
| **2016** | **SECOND SEMESTER** | | | | |
| | ASIA2271 | THE MAKING OF SOUTH ASIA | 6 | 78 | D |
| | ENVS3013 | CLIMATOLOGY | 6 | 58 | P |
| **2017** | **FIRST SEMESTER** | | | | |
| | ENVS2011 | HUMAN ECOLOGY | 6 | 68 | CR |
| **2017** | **WINTER SESSION** | | | | |
| | ENVS2002 | ENVIRONMENTAL MEASUREMENT, MODELLING AND MONITORING | 6 | | NCN |
| **2017** | **SECOND SEMESTER** | | | | |
| | ENVS2023 | SUSTAINABLE AGRICULTURAL SYSTEMS | 6 | 67 | CR |
| **2018** | **FIRST SEMESTER** | | | | |
| | COMP1100 | PROGRAMMING AS PROBLEM SOLVING | 6 | | NCN |
| | COMP2300 | COMPUTER ORGANISATION AND PROGRAM EXECUTION | 6 | 80 | HD |
| **2019** | **FIRST SEMESTER** | | | | |
| | ENVS3028 | ENVIRONMENTAL POLICY | 6 | | WD * |
| | POLS2011 | DEVELOPMENT AND CHANGE | 6 | | WD * |
| **2019** | **SECOND SEMESTER** | | | | |
| | ENVS3020 | CLIMATE CHANGE SCIENCE & POLICY | 6 | 68 | CR |
| **2020** | **FIRST SEMESTER** | | | | |
| | COMP3310 | COMPUTER NETWORKS | 6 | 72 | D |
| **2020** | **SECOND SEMESTER** | | | | |
| | ENVS1008 | SUSTAINABLE DEVELOPMENT | 6 | | WD * |
| **2021** | **SECOND SEMESTER** | | | | |
| | COMP2400 | RELATIONAL DATABASES | 6 | 80 | HD |
| **2022** | **FIRST SEMESTER** | | | | |
| | COMP3425 | DATA MINING | 6 | | |
| **2022** | **SECOND SEMESTER** | | | | |
| | COMP1110 | STRUCTURED PROGRAMMING | 6 | | |
| | EMSC2021 | FUNDAMENTALS OF CLIMATE SCIENCE | 6 | | |

**C e r t i f i e d  C o r r e c t** *(see reverse side for gradings)*
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# TRANSCRIPT OF ACADEMIC RECORD

NAME

**AMBROSE OSBISTON ANDREWS**

STUDENT No.

**4080622**

*total number of courses printed on academic transcript: 30*

**Entries below this line are NOT VALID**

**Certified Correct** *(see reverse side for gradings)*
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# The Australian National University   Transcript of Academic Record

## Explanation of grades and codes

| Key to grades and codes | | | | |
|------|------|------|------|------|
| HD | High Distinction | 80 – 100 | DA | Deferred assessment |
| D | Distinction | 70 – 79 | IP | In progress (continuing course) |
| CR | Credit | 60 – 69 | KU | Continuing course |
| P | Pass | 50 – 59 | EE | Enrolled elsewhere |
| CRS | Course requirements satisfied | ungraded pass | EXE | Exemption external (no unit value) |
| PS | Pass at supplementary exam | 50 | EXI | Exemption internal (no unit value) |
| HLP | Higher level pass (Medical School) | higher ungraded pass | PX | Offered supplementary assessment |
| N | Fail | 0 – 49 | RC | Research continuing |
| NCN | Not completed/Fail | not graded | RP | Result pending |
| WD | Withdrawn without failure | not graded | STE | Status external (external credit) |
| WN | Withdrawn with failure | not graded | STI | Status internal (internal credit) |
| H1 | First Class Honours | 80 – 100 | TS | Thesis submitted |
| H2A | Second Class Honours Division A | 70 – 79 | WA | Grade withheld for administrative reason |
| H2B | Second Class Honour Division B | 60 – 69 | WF | Grade withheld for non payment of fees |
| H3 | Third Class Honours | 50 – 59 | | |

## GPA, previous grades and unit values

ANU calculates GPA on a 7-point scale.

*Indicates a grade is not included in the GPA calculation. For further information including program exclusions, please go to **anu.edu.au**

The majority of courses offered at ANU are valued at 6 units. The normal maximum load in a semester or half-year is 24 units (normally 4 courses). Undertaking 18-24 units per half-year is considered a full-time study load. ANU considers 30 European Credit Transfer System (ECTS) credits as equivalent to 24 ANU units.

In 1994 a uniform grading system was introduced for all coursework students. Since 1994 the mark, as well as the grade obtained, has been disclosed on the Transcript of Academic Record. Details of grades and codes prior to 1994, prior unit value equivalencies and unit requirements for degree programs are available at **anu.edu.au**

## Program status

| Status codes | |
|------|------|
| Active | Currently holds an active place in the program |
| Completed | Satisfied academic requirements for award |
| Awarded | Award conferred |
| Discontinued | Ceased enrolment prior to the completion of the program (includes internal program transfers) |
| Excluded | Excluded from the program |

## Semesters and sessions

| Coursework programs | | Research programs | |
|------|------|------|------|
| First Semester | February – June | First Semester | 1 January – 30 June |
| Second Semester | July – November | Second Semester | 1 July – 31 December |
| Summer Session | January – March | Quarter 1 | January – March |
| Autumn Session | April – June | Quarter 2 | April – June |
| Winter Session | July – September | Quarter 3 | July – September |
| Spring Session | October – December | Quarter 4 | October – December |

## Other information

Details of programs and courses may be found at **programsandcourses.anu.edu.au**

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These explanations are authorised by the Registrar and are current as of 1 January 2015. Subsequent amendments are available at **anu.edu.au**