AVONDALE COLLEGE

YEAR 10 - 2016 OPTION CHOICES FOR YEAR 11 - 2017

Name: _____
(GIVEN name - as on Term 2 Report, Passport or Birth Certificate)

2016 Home Room Class: _____

I will attend Avondale College next year? ❑ Yes ❑ No

I am planning to stay at school until the end of: *(please tick one ☑)*:
❑ Year 11 ❑ Year 12 ❑ Year 13

Tomorrow is the first day of the rest of my life ...
What am I going to do with it?

My three main career interests are:

1. _____

2. _____

3. _____

If you are unable to fill in the above, go to the Careers Room for assistance.

Seen by the Dean:

FOLLOW THESE STEPS:

1. Complete the Course planner on the reverse of this page to show the subjects you plan to take in each year of school. Use the Academic Programme to help you.
2. Choose FIVE courses for 2017. For each course write the code, the course type and the number of credits it offers. Add up the credit total of your courses (page 12 from the Academic Programme 2017).
   - You must take English and Mathematics. Science is very highly recommended.
   - Choose your 2017 course from the list of Year 11 courses.
   - You may **OPT FOR THE CIE OR NCEA PATHWAY** by completing Option Box 1, 2 or 3 (see overleaf).
3. If you have already taken IGCSE Mathematics in 2016:
   - You may continue this subject at AS Level in 2017.
   - Choose this course from the Year 12 list.
4. You may only select ONE Level 1 Technology course from 11 TFN, 11 TPD, 11 TDA, 11 TVC or 11 TFT. Two may only be taken as a special arrangement with the director's approval.
5. Record a copy of the choices for your own information.

MUST BE SIGNED I have discussed these choices:

_____ _____
Parent/Guardian Signature *Date*

_____ _____
Home Room Teacher Signature *Date*

YEAR 11 COURSES AND CODES:

Accounting (IGCSE)	11 CAC
Accounting	11 ACC
Biology (IGCSE)	11 CBI
Business Studies (IGCSE)	11 CBS
Business Studies	11 BUS
Carpentry	11 TCA
Chemistry (IGCSE)	11 CCH
Classical Studies	11 CLS
Dance	11 DSE
Digital Technologies	11 TDA
Drama	11 DRA
Economics	11 ECO
English (IGCSE)	11 CEN
English	11 ENG
English	11 ENC
English	11 ENP
Food Science Technology	11 TFS
Fashion Technology	11 TFT
Food Technology	11 TFN
French (IGCSE)	11 CFR
French	11 FRE
Geography (IGCSE)	11 CGE
Geography	11 GEO
Geography (Core)	11 GEC
History (IGCSE)	11 CHS
History	11 HIS
Horticultural Science	11 HOR
Hospitality and Catering	11 THO
Human Biology	11 HBI
Information Technology (IGCSE)	11 CAT
Innovation Programme	
Japanese	11 JAP
Maori (Te Reo)	11 MAO
Mathematics (IGCSE)	11 CMT
Mathematics & Statistics	11 MAT
Mathematics & Statistics (Core)	11 MTC
Mathematics & Statistics (Applied)	11 MTP
Mechanical Engineering	11 TME
Media Studies	11 MST
Music (IGCSE)	11 CMU
Music	11 MUS
Outdoor Education	11 OED
Physical Education	11 PED
Physical Education (Sports Advantage)	11 PES
Physics (IGCSE)	11 CPH
Product Development	11 TPD
Psychology	11 PSY
Samoan	11 SAO
Science	11 SCI
Science (Core)	11 SCC
Science (Practical)	11 SCP
Spanish	11 SPA
Spanish (IGCSE)	11 CSP
Visual Art	11 ART
Visual Art - Contemporary Design	11 ACD
Visual Communications	11 TVC

YEAR 12 COURSES AND CODES:

Accounting (AS)	12 CAC
Accounting	12 ACC
Applied ICT (AS)	12 CAT
Automotive Engineering	12 TAE
Biology (AS)	12 CBI
Biology	12 BIO
Business Studies (AS)	12 CBS
Business Studies	12 BUS
Carpentry	12 TCA
Chemistry (AS)	12 CCH
Chemistry	12 CHE
Classical Studies	12 CLS
Dance	12 DSE
Digital Technologies	12 TDA
Drama	12 DRA
Early Childhood Education	12 TEC
Economics	12 ECO
Employment Skills	12 ESK
English (AS)	12 CEN
English	12 ENG
English	12 ENC
English	12 ENP
ESOL	12 ES1
ESOL	12 ES2
Fashion Technology	12 TFT
Food Technology	12 TFN
French	12 FRE
Geography (AS)	12 CGE
Geography	12 GEO
Geography (Core)	12 GEC
History (AS)	12 CHS
History	12 HIS
Horticultural Science	12 HOR
Hospitality and Catering	12 THO
Innovation Programme	
Japanese (IGCSE)	12 CJP
Japanese	12 JAP
Maori (Te Reo)	12 MAO
Mathematics (AS)	12 CMT
Mathematics	12 MAT
Mathematics & Statistics	12 MAS
Mathematics & Statistics (Core)	12 MTC
Mathematics (Financial)	12 MAF
Mechanical Engineering	12 TME
Media Studies	12 MST
Music (AS)	12 CMU
Music	12 MUS
Outdoor Education (TBC)	12 OED
Physical Education (Sports Advantage)	12 PES
Physical Education	12 PED
Physics (AS)	12 CPH
Physics	12 PHY
Psychology (AS)	12 CPS
Psychology	12 PSY
Samoan	12 SAO
Sports Leadership	12 SPL
Science	12 SCI
Spanish	12 SPA
Spanish (AS)	12 CSP
Travel and Tourism	12 HTT
Visual Art Painting	12 APA
Visual Art Design	12 APD
Visual Art Photography	12 APO
Visual Communication	12 TVC

Course Planner

Year 10	Year 11	Year 12	Year 13

YEAR 11 2017 OPTIONS

The Qualification Dual Pathway in 2017

Carefully complete Box 1, 2 or 3 below for a total of **FIVE** subjects.

- It is best to study **5 CIE** (Box 1) or **5 NCEA** (Box 2) subjects to gain the best foundation to continue in either the CIE or NCEA qualification pathway in 2017.
- If your English or Mathematics performance is not satisfactory for 11 ENG, CEN or 11 CMT you will need to study the NCEA equivalent (e.g. 11 ENC, ENP or 11 MTC, 11 MTP) and this will mean you take a 4:1 split (Option Box 3) studying NCEA Mathematics or English and four other CIE subjects.
- Carefully check the Academic Programme course profiles for everything you have chosen. These begin on page 19 of the 2017 programme.
- Record your own copy of these options.

Option Box 1: CIE Courses Only (IGCSE)

Course	Code	
1. English	11 CEN	*(CIE Course)*
2. Mathematics	11 CMT	*(CIE Course)*
3.		*(CIE Course)*
4.		*(CIE Course)*
5.		*(CIE Course)*

OR

Option Box 2: 5 NCEA Courses

Course	Code	Level	Course type	Total credits
1. English ENG ENC ENP		*L1*	○ ● □ △	
2. Mathematics		*L1*		
3.				
4.				
5.				
			Total Credits for all subjects	

OR

Option Box 3: 4 CIE (IGCSE) and 1 NCEA Course *(Also complete this box if you are likely to need a core or practical English or Mathematics course instead of 11CEN or 11CMT)*

Course	Code	
1. English	11 CEN	11 ENG
2. Mathematics	11 CMT	11 MAT
3.		*(CIE Course)*
4.		*(CIE Course)*
5.		*(NCEA/CIE Course*)*

* NCEA course ***not available*** as a CIE subject, CIE subject ***only*** if 11 ENG or 11 MAT is selected for a 4 CIE + 1 NCEA overall.

INNOVATION PROGRAMME (Before School)
I wish to apply to be a member of the **Innovation Programme**

YES NO
(circle yes or no)

Given Name _____

2016 Home Room Class _____