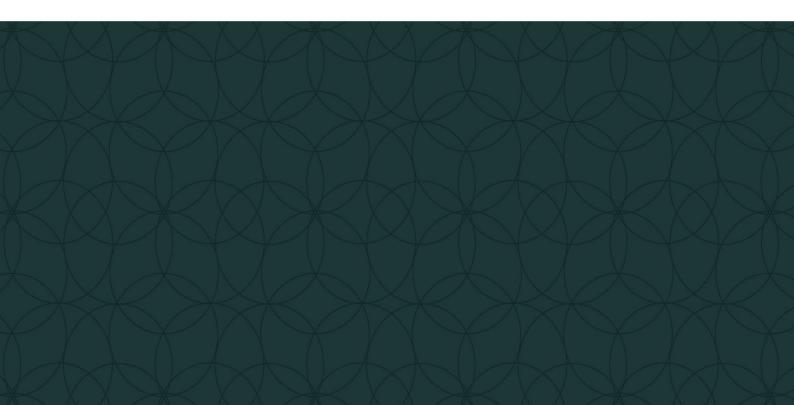


### YEAR 10 - CURRICULUM

# 2025 SCOPE AND SEQUENCES



**Assessment** 

#### YEAR 10 AGRICULTURE - SCOPE AND SEQUENCE 2025

A caring community committed to excellence

|        | Week       | 1     | 2              | 3               | 4           | 5                   | 6                | 7                          | 8                 | 9             | 10           | 11        |
|--------|------------|-------|----------------|-----------------|-------------|---------------------|------------------|----------------------------|-------------------|---------------|--------------|-----------|
|        | Topic      |       |                |                 | 1           |                     | Animal           | Enterprise - Po            | oultry            | <b>'</b>      |              |           |
| lerm 1 | Content    |       | Termino<br>bre | logy and<br>eds | Handling    | g and safe          | ety N            | leat and Egg<br>production | Nutritio          | n and disease | Ма           | rketing   |
| 1      | Outcomes   |       |                |                 | P           | 4 <i>G5-1, AG5-</i> | 2, AG5-3, AG5-4  | , AG5-5, AG5-11,           | AG5-12, AG5-13, A | NG5-14        | •            |           |
|        | Assessment |       |                |                 | Asse        | essment T           | ask 1 Animal     | Industry Rese              | arch Task Due     | Week 10       |              |           |
|        |            |       |                |                 |             |                     |                  |                            |                   |               |              |           |
|        | Week       | 1     | 2              | 3               |             | 4                   | 5                | 6                          | 7                 | 8             | 9            | 10        |
| 0      | Topic      |       | •              | <u>.</u>        | ·           |                     | Plant Enterp     | orise - Citrus             |                   | ·             |              |           |
| Term ? | Content    | V     | arieties       |                 | Nutrition   |                     | Mainte           | nance                      | Pests and         | l disease     |              | and world |
| Ĕ      | Outcomes   |       |                |                 | AG          | 5-1, AG5-3,         | AG5-4, AG5-5, A  | AG5-7, AG5-12, AG          | 55-13,AG5-14      |               |              |           |
|        | Assessment |       |                |                 | As          | sessment            | Task 2 Farm      | safety – Due \             | Neek 4- 19        |               |              |           |
|        |            | •     |                |                 |             |                     |                  |                            |                   |               |              |           |
|        | Week       | 1     | 2              | 3               |             | 4                   | 5                | 6                          | 7                 | 8             | 9            | 10        |
| က      | Topic      |       |                |                 |             | *                   | Sustai           | nability                   |                   |               |              | •         |
| Ē      | Content    | Pri   | nciples of Pe  | maculture       |             |                     | Assessn          | nent task                  |                   | Rege          | nerative Far | ming      |
| Term   | Outcomes   |       |                |                 | <b>,</b>    | AG5                 | 5-4, AG5-5, AG5- | -11, AG5-12, AG5-          | 13                |               |              |           |
|        | Assessment |       |                |                 | Assessi     | ment Tasl           | 3 Student R      | esearch Projec             | t – Due Week      | 8             |              |           |
|        |            |       |                |                 |             |                     |                  |                            |                   |               |              |           |
|        | Week       | 1     | 2              | 3               | ;           | 4                   | 5                | 6                          | 7                 | 8             | 9            | 10        |
| 4      | Topic      |       |                | •               | •           | Agricu              | Itural System    | s and Manage               | ment              |               |              | -         |
| _      | Content    | Emerc | ing Markets    |                 | Soil Health |                     | Production       | techniques                 | Ве                | es            | Product      | research  |
| Term   | Content    |       | ing manet      |                 |             | 1                   |                  | •                          |                   |               |              |           |

Assessment Task 4 Emerging Markets Task - Due Week 3



#### YEAR 10 CHILD STUDIES – SCOPE AND SEQUENCE 2025

|      | Week       | 1 | 2  | 3              | 4          | 5             | 6               | 7            | 8                  | 9         | 10                | 11       |
|------|------------|---|----|----------------|------------|---------------|-----------------|--------------|--------------------|-----------|-------------------|----------|
|      | Topic      |   |    |                | The div    | erse needs of | children        |              |                    | Food and  | d nutrition in cl | hildhood |
| ra 1 | Content    |   | Di | versity of nee | ds         | Support an    | d resources     |              | nent and<br>cation | Nutritio  | nal needs of c    | hildren  |
| Te   | Outcomes   |   |    | CS5-4, CS5     | -9, CS5-11 |               |                 |              | CS5-2, CS5-1       | 1, CS5-12 |                   |          |
|      | Assessment |   |    |                | F          | Assessment T  | ask 1- Portfoli | o & Research | n - Due Week       | 8         |                   |          |

|      | Week       | 1          | 2              | 3                | 4          | 5                        | 6            | 7              | 8               | 9        | 10      |
|------|------------|------------|----------------|------------------|------------|--------------------------|--------------|----------------|-----------------|----------|---------|
|      | Topic      |            | Food ar        | d nutrition in c | hildhood   |                          |              | Health         | and safety in c | hildhood |         |
| rm 2 | Content    | Contempora | ry food and nu | trition issues   |            | d for children occasions |              | Physical healt | h               | Mental   | health. |
| Te   | Outcomes   |            | CS5-2          | r, CS5-11, CS5-  | 12         |                          |              | CS5-7,         | CS5-8, CS5-9,   | CS5-10   |         |
|      | Assessment |            |                |                  | Assessment | Task 2- Resea            | arch Project | - Due Week 10  |                 |          |         |

|       | Week       | 1                | 2  | 3                                 | 4               | 5             | 6            | 7                | 8                 | 9               | 10         |
|-------|------------|------------------|----|-----------------------------------|-----------------|---------------|--------------|------------------|-------------------|-----------------|------------|
|       | Topic      |                  | !  | Health and saf                    | ety in childhoo | d             |              |                  | Childcare         | e services      |            |
| ırm 3 | Content    | Mental<br>health | •  | ces and strate<br>zardous situati |                 | Firs          | t aid        | Roles an         | d responsibilitie | es of childcare | providers. |
| Te    | Outcomes   |                  |    | CS5-7, CS5-8,                     | CS5-9, CS5-10   |               |              |                  | CS5-7, CS5-8,     | CS5-9, CS5-10   |            |
|       | Assessment |                  | Wo | rking towards                     | Assessment T    | ask 3 - Resum | e & Career O | pportunities - D | ue Term 4 Wee     | ek 3            |            |

|      | Week       | 1 | 2              | 3             | 4              | 5              | 6              | 7               | 8         | 9           | 10 |
|------|------------|---|----------------|---------------|----------------|----------------|----------------|-----------------|-----------|-------------|----|
|      | Topic      |   |                | Career op     | portunities    |                |                |                 | Review ar | nd Revision |    |
| rm 4 | Content    |   | portunities wh |               | Working to     | wards success  | s in industry  |                 | Rev       | rision      |    |
| Te   | Outcomes   |   |                | CS5-7, CS5-8, | CS5-9, CS5-10  |                |                |                 |           |             |    |
|      | Assessment |   |                | Asse          | essment Task 3 | 3 - Resume & C | Career Opportu | ınities - Due W | /eek 3    |             |    |



#### YEAR 10 COMMERCE - SCOPE AND SEQUENCE 2025

|       | Week       | 1 | 2 | 3                 | 4        | 5                        | 6              | 7                     | 8               | 9       | 10     | 11       |
|-------|------------|---|---|-------------------|----------|--------------------------|----------------|-----------------------|-----------------|---------|--------|----------|
| _     | Topic      |   |   |                   |          | The Ec                   | onomic and B   | Business Envi         | ronment         |         |        |          |
| erm , | Content    |   |   | re of the<br>nomy | The natu | re of markets<br>economy | within the     | Interac               | ctions within n | narkets | Curren | t issues |
| F     | Outcomes   |   |   |                   | COM5-1   | , COM5-2, CO             | M5-4, COM5-5,  | , COM5-6, COI         | M5-7, COM5-8,   | COM5-9  |        |          |
|       | Assessment |   |   |                   |          | Assessme                 | ent Task 1 – C | Class Task <b>D</b> ı | ue Week 9       |         |        |          |

|        | Week       | 1                           | 2        | 3          | 4              | 5              | 6             | 7               | 8                     | 9      | 10       |
|--------|------------|-----------------------------|----------|------------|----------------|----------------|---------------|-----------------|-----------------------|--------|----------|
|        | Topic      |                             |          |            |                | Inve           | esting        |                 |                       |        |          |
| Ferm 2 | Content    | Reasons<br>for<br>investing | Investme | nt options | In             | vestment planr | ing           |                 | ial services<br>ustry | Curren | t issues |
| •      | Outcomes   |                             |          | COM        | 5-1, COM5-2, C | OM5-4, COM5-5  | , COM5-6, COM | 15-7, COM5-8, C | OM5-9                 |        |          |
|        | Assessment |                             |          |            | Assessme       | nt Task 2 – Re | search Task D | ue Week 3       |                       |        |          |

|        | Week       | 1          | 2                         | 3           | 4             | 5                                   | 6                    | 7              | 8             | 9      | 10       |
|--------|------------|------------|---------------------------|-------------|---------------|-------------------------------------|----------------------|----------------|---------------|--------|----------|
|        | Topic      |            |                           |             | Law           | Society and F                       | Political Involve    | ement          |               |        |          |
| Ferm 3 | Content    | The role a | and structure o<br>system | f the legal | action and    | n, political<br>I decision-<br>king | Participation        | n in the democ | ratic process | Curren | t issues |
| '      | Outcomes   |            |                           | COM5-1, C   | COM5-2, COM5- | 3, COM5-4, CO                       | M5-5, COM5-6,        | COM5-7, COM5   | i-8, COM5-9   |        |          |
|        | Assessment |            |                           |             | Assessr       | nent Task 3 – <sup>-</sup>          | Topic Test <b>Du</b> | e Week 9       |               |        |          |

|      | Week       | 1                | 2                       | 3        | 4             | 5               | 6                    | 7              | 8           | 9      | 10       |
|------|------------|------------------|-------------------------|----------|---------------|-----------------|----------------------|----------------|-------------|--------|----------|
| 4    | Topic      |                  |                         |          |               | Towards Inde    | pendence             |                |             |        |          |
| erm, | Content    | Moving from home | Arranging accommodation | Managing | g finances    | Major pu        | ırchases             | Community      | involvement | Curren | t issues |
| Ĕ    | Outcomes   |                  |                         | COM5-1,  | COM5-2, COM   | 15-4, COM5-5, C | COM5-6, COM5-        | -7, COM5-8, CC | M5-9        |        |          |
|      | Assessment |                  |                         | Д        | Assessment Ta | ask 4 – Yearly  | Examination <b>[</b> | Due Week 3     |             |        |          |



## YEAR 10 COMPUTING TECHNOLOGY SCOPE AND SEQUENCE 2025

|      | Week       | 1           | 2              | 3            | 4           | 5            | 6            | 7                    | 8                    | 9              | 10           | 11           |
|------|------------|-------------|----------------|--------------|-------------|--------------|--------------|----------------------|----------------------|----------------|--------------|--------------|
| 1    | Topic      |             | •              |              |             | <b>.</b>     | Designing f  | or the User I        | nterface             | •              | 1            | <b>'</b>     |
| E    | Content    |             | I              | dentifying a | nd Defining |              |              |                      | Researcl             | ning and Plani | ning         |              |
| Tel  | Outcomes   |             |                |              |             | C            | Г5-SAF-01 C  | T5-DPM-01 C          | T5-DAT-01            |                |              |              |
|      | Assessment |             |                |              |             | Assessme     | nt Task 1 –  | Project Plan         | ning <b>Due Wee</b>  | k 10           |              |              |
|      |            |             |                |              |             |              |              |                      |                      |                |              |              |
|      | Week       | 1           | 2              | 3            |             | 4            | 5            | 6                    | 7                    | 8              | 9            | 10           |
| 8    | Topic      |             |                |              |             | Desig        | ning for the | User Interfa         | ice                  |                |              |              |
| Term | Content    |             | Prod           | ucing and li | mplementing | J            |              | Tes                  | sting and Evalu      | ation          | Identifying  | and Defining |
| Te   | Outcomes   |             |                |              |             | CT5-TH       | I-01 CT5-DA  | T-02 CT5-DE          | S-01                 |                |              |              |
|      | Assessment |             |                |              | Ass         | sessment Ta  | ask 2 – Des  | ign Project <b>C</b> | Due Week 8           |                |              |              |
|      |            |             |                |              |             |              |              |                      |                      |                |              |              |
|      | Week       | 1           | 2              | 3            |             | 4            | 5            | 6                    | 7                    | 8              | 9            | 10           |
| က    | Topic      |             | •              | •            | •           | Develop      | ing Apps a   | nd Web Soft          | ware                 | •              |              | •            |
| Ë    | Content    | Identifying | g and Defining | F            | Researching | and Plannir  | ng           |                      | Produ                | cing and Imple | ementing     |              |
| Term | Outcomes   |             |                |              | CT          | T5-SAF-01 CT | T5-DPM-01 C  | T5-COL-01 C          | CT5-COM-01           |                | <del>_</del> |              |
| •    | Assessment |             |                |              | Asse        | ssment Tas   | k 3 – Collab | orative Pitch        | Due Week 4           |                |              |              |
|      | 7.00000    |             |                |              |             |              |              |                      |                      |                |              |              |
|      | Week       | 1           | 2              | 3            |             | 4            | 5            | 6                    | 7                    | 8              | 9            | 10           |
| 4    | Topic      |             | •              | •            | ,<br>,      | Develop      | ing Apps a   | nd Web Soft          | ware                 | •              | •            | •            |
| Ę    | Content    | Te          | esting and Eva | luation      |             |              | Stud         | dent Directed        | d Project (see i     | orevious Modu  | ules)        |              |
| Term | Outcomes   |             |                |              | C           | T5-DPM-01 C  |              | CT5-OPL-01 C         |                      |                |              |              |
| •    |            |             |                |              | Assessr     | ment Task 4  | – Project (A | App or Webs          | ite) Due Week        | 2              |              |              |
|      | Assessment |             |                |              |             |              |              |                      | ite) <b>Due Week</b> | 2              |              |              |



## YEAR 10 INDUSTRIAL TECHNOLOGY ENGINEERING SCOPE AND SEQUENCE 2025

|           | Week       | 1 | 2      | 3             | 4          | 5              | 6                             | 7             | 8             | 9            | 10     | 11                  |
|-----------|------------|---|--------|---------------|------------|----------------|-------------------------------|---------------|---------------|--------------|--------|---------------------|
| _         | Topic      |   |        |               | Racks, Pin | ions and Ra    | chets (Contr                  | rol Systems)  |               |              |        | er (Control<br>ems) |
| Lerm Lerm | Content    |   | Introd | uction and Pl | anning     |                | uction and M<br>Investigation |               | Testing and   | d Evaluating |        | ng and<br>typing    |
|           | Outcomes   |   |        |               | I.         | ND5-1, IND5-3  | , IND5-5, IND                 | 5-6           |               |              | See T2 | Wk 1-7              |
|           | Assessment |   |        |               | Ta         | ask 1 Practica | al and Comm                   | unication Ski | ls - Due Week | 3            |        |                     |

|    | Week       | 1 | 2     | 3             | 4               | 5            |        | 6            | 7      | 8       | 9              | 10       |
|----|------------|---|-------|---------------|-----------------|--------------|--------|--------------|--------|---------|----------------|----------|
| 7  | Topic      |   |       | Fluid Po      | wer (Control    | Systems)     |        |              |        | Wind Tu | ırbine (Schoo  | l Based) |
| ٤  | Content    |   | Evalu | ating and Mod | lifying         | Т            | esting | g and Evalua | ating  | Planr   | ning and Proto | typing   |
| Te | Outcomes   |   |       | IND5-1, IND   | 5-2, IND5-3, IN | D5-6, IND5-7 |        |              |        |         | See T3 Wk 1-4  |          |
|    | Assessment |   |       |               | Task 2          | Practical an | Res    | search- Due  | Week 7 |         |                |          |

|    | Week       | 1            | 2              | 3               | 4            | 5               | 6             | 7               | 8              | 9              | 10      |
|----|------------|--------------|----------------|-----------------|--------------|-----------------|---------------|-----------------|----------------|----------------|---------|
| က  | Topic      | V            | Vind Turbine ( | School Based    | d)           |                 | Mini          | -Pinball Mach   | ine (School Ba | ased)          |         |
| Ē  | Content    | Evaluating a | nd Modifying   | Testing and     | l Evaluating | Planr           | ing and Proto | typing          | Evalu          | uating and Mod | lifying |
| Te | Outcomes   | IND5-2, I    | ND5-3, IND5-4, | IND5-5, IND5-7, | IND5-10      |                 | IND5-2,       | IND5-3, IND5-4, | IND5-5, IND5-7 | , IND5-10      |         |
|    | Assessment |              |                |                 | Task 3       | Practical and F | Research - Du | e Week 4        |                |                |         |

|     | Week       | 1           | 2            | 3     | 4              | 5                | 6              | 7                | 8       | 9           | 10           |
|-----|------------|-------------|--------------|-------|----------------|------------------|----------------|------------------|---------|-------------|--------------|
| 4   | Topic      |             |              |       |                | The Be           | est of Engine  | ering (School    | Based)  |             |              |
| E   | Content    | Testing and | d Evaluating | Resea | arching and P  | lanning          | Proto          | typing and Mo    | difying | Testing and | d Evaluating |
| l e | Outcomes   | See T3      | Wk 5-10      |       |                |                  | IND5-1, IND5-3 | , IND5-5, IND5-0 | 6       | •           |              |
|     | Assessment |             |              | Ta    | ask 4 Practica | ll, Research and | Communicati    | on – Due Wee     | k 2     |             |              |



#### YEAR 10 ENGLISH – SCOPE AND SEQUENCE 2025

|  | Week     | 1 | 2     | 3              | 4              | 5             | 6                      | 7             | 8             | 9               | 10             | 11      |
|--|----------|---|-------|----------------|----------------|---------------|------------------------|---------------|---------------|-----------------|----------------|---------|
| _  | Topic    |   |       |                |                |               | Exploring the          | e Speculative | )             |                 |                |         |
| erm ,  | Content  |   | Stude | nts will devel | op their under | standing of g | enre through contempor |               | udy of specul | ative fiction a | nd its explora | tion of |
| Ĕ  | Outcomes |   |       |                |                | RVL-01, UF    | RA-01, URB-01,         | URC-01, ECA   | -01, ECB-01   |                 |                |         |
| Assessment Task 1: Imaginative and Reflection due Week 9 |          |   |       |                |                |               |                        |               |               |                 |                |         |

|       | Week       | 1          | 2                | 3              | 4      | 5                                    | 6                     | 7      | 8               | 9              | 10            |
|-------|------------|------------|------------------|----------------|--------|--------------------------------------|-----------------------|--------|-----------------|----------------|---------------|
| 8     | Topic      |            |                  |                |        | Character a                          | and Context           |        |                 |                |               |
| erm ; | Content    | Students w | rill engage with | a novel to dev |        | al response tha<br>eflect or challer |                       |        | struct characte | rs and shape r | narratives to |
| Ĕ     | Outcomes   |            |                  |                | F      | RVL-01, URA-01                       | , URB-01, ECA-        | 01     |                 |                |               |
|       | Assessment |            |                  |                | Assess | ment Task 2: [                       | Discursive <b>due</b> | Week 9 |                 |                |               |

|        | Week       | 1          | 2                | 3             | 4         | 5                                  | 6              | 7          | 8                 | 9               | 10        |
|--------|------------|------------|------------------|---------------|-----------|------------------------------------|----------------|------------|-------------------|-----------------|-----------|
| က      | Topic      |            |                  |               |           | Representation                     | ons of Conflic | t          |                   |                 |           |
| Term 3 | Content    | Students v | will explore the | nature of con |           | is presented in<br>ic techniques u |                |            | elop skills in an | alysing the lan | guage and |
|        | Outcomes   |            |                  |               | RVL-01, L | IRA-01, URB-01,                    | URC-01, ECA-   | 01, ECB-01 |                   |                 |           |
|        | Assessment |            |                  |               |           |                                    |                |            |                   |                 |           |

|      | Week       | 1              | 2                      | 3          | 4               | 5               | 6                                  | 7                             | 8              | 9                | 10           |
|------|------------|----------------|------------------------|------------|-----------------|-----------------|------------------------------------|-------------------------------|----------------|------------------|--------------|
| 4    | Topic      | Representation | ons of Conflict        |            |                 |                 | Songs Throu                        | ugh the Ages                  |                |                  |              |
| erm, | Content    |                |                        | Students   | will explore ho | w song lyrics r | eflect societal va<br>musical genr | alues through ares over time. | an examinatior | n of lyrics from | a variety of |
| Ĕ    | Outcomes   |                |                        |            |                 | RVL             | -01, URA-01, URI                   | B-01, URC-01, E               | CA-01          |                  |              |
|      | Assessment | Assessment     | Task 3: Essay <b>c</b> | lue Week 3 |                 |                 |                                    |                               |                |                  |              |



#### YEAR 10 FOOD TECHNOLOGY – SCOPE AND SEQUENCE 2025

|  | Week     | 1 | 2           | 3              | 4               | 5             | 6              | 7             | 8             | 9            | 10             | 11         |
|--|----------|---|-------------|----------------|-----------------|---------------|----------------|---------------|---------------|--------------|----------------|------------|
| _  | Topic    |   |             |                |                 |               | Food for Spe   | ecific Needs  |               |              |                |            |
| E  | Content  |   | Explore foo | ds for specifi | c needs. Plan a | and prepare s | afe and nutrit | ious foods to | meet specific | food needs i | n various circ | umstances. |
| Te   | Outcomes |   |             |                |                 |               | FT5-7, FT5-    | -8, FT5-11,   |               |              |                |            |
| Assessment Task 1 – Research Task and practical - Due Week 9 |          |   |             |                |                 |               |                |               |               |              |                |            |

|       | Week       | 1              | 2            | 3              | 4             | 5               | 6               | 7                                  | 8            | 9     | 10           |
|-------|------------|----------------|--------------|----------------|---------------|-----------------|-----------------|------------------------------------|--------------|-------|--------------|
| 8     | Topic      | Food for Sp    | ecific Needs |                |               |                 | Food Service    | e and Catering                     |              |       |              |
| erm ( | Content    | Continued from | om Term 1.   | Examine fo     |               |                 |                 | te employment<br>ering for small c |              |       | are safe and |
| Ĕ     | Outcomes   |                |              |                |               | FT5-1, FT5-2,   | FT5-12, FT5-13  |                                    |              |       |              |
|       | Assessment |                | Worl         | king towards A | Assessment Ta | ısk 2 – Restauı | rant creation a | nd practical - D                   | ue Term 3 We | eek 3 |              |

|         | Week       | 1 | 2 | 3               | 4  | 5                                 | 6               | 7               | 8              | 9  | 10       |
|---------|------------|---|---|-----------------|--|-----------------------------------|-----------------|-----------------|----------------|--|----------|
|         | Topic      |   |   | Food Service    | and Catering                                       |                                   |                 |                 | Food Product   | Development                                | <u>:</u> |
| 70 mm 2 | Content    |   |   | nd appealing fo | res, Investigate<br>oods appropria<br>e functions. |                                   |                 |                 | nd present foo | od products ar<br>d product inno<br>ciety. |          |
| •       | Outcomes   |   |   | FT5-1, FT5-2,   | FT5-12, FT5-13                                     |                                   |                 |                 | FT5-1, FT      | T5-2, FT5-5                                |          |
|         | Assessment |   |   | Asse            | ssment Task 2                                      | <ul> <li>Restaurant of</li> </ul> | creation and pr | actical - Due V | Veek 3         |  |          |

|    | Week       | 1 | 2          | 3               | 4             | 5               | 6               | 7              | 8               | 9             | 10 |
|----|------------|---|------------|-----------------|---------------|-----------------|-----------------|----------------|-----------------|---------------|----|
| 4  | Topic      |   |            |                 |               | Food Product    | Development     |                |                 |               |    |
| E  | Content    |   | Reasons fo | r developing fo | od products a | nd the impact o | of past and pre | sent food prod | luct innovation | s on society. |    |
| Te | Outcomes   |   |            |                 |               | FT5-1, FT       | 5-2, FT5-5      |                |                 |               |    |
|    | Assessment |   |            | Ass             | essment Task  | 4 – Product de  | esign and prac  | tical - Due We | ek 2            |               |    |

#### YEAR 10 HISTORY – SCOPE AND SEQUENCE 2025

|        | Week       | 1 | 2                          | 3                 | 4                    | 5                     | 6                               | 7            | 8               | 9               | 10             | 11              |
|--------|------------|---|----------------------------|-------------------|----------------------|-----------------------|---------------------------------|--------------|-----------------|-----------------|----------------|-----------------|
|        | Topic      |   |                            | The Ir            | ndustrial Revo       | olution               |                                 |              | Au              | stralians at W  | /ar            |                 |
| Ferm 1 | Content    |   | Agricultural<br>Revolution | Factory<br>System | Living<br>Conditions | Working<br>Conditions | Short &<br>Long-term<br>Impacts | Causes       | Enlistment      | Gallipoli (     | Campaign       | ANZAC<br>Legend |
|        | Outcomes   |   | HT5-1, F                   | HT5-2, HT5-4,     | HT5-5, HT5-6,        | HT5-8, HT5-9,         | HT5-10                          | HT           | 5-1, HT5-2, HT5 | 5-4, HT5-5, HT5 | 5-7, HT5-9, H1 | T5-10           |
|        | Assessment |   |                            |                   |                      | Assessment            | Task 1 - Soul                   | rce Analysis | Due Week 7      |                 |                |                 |

|       | Week       | 1       | 2          | 3                 | 4              | 5              | 6                           | 7         | 8          | 9    | 10      |
|-------|------------|---------|------------|-------------------|----------------|----------------|-----------------------------|-----------|------------|------|---------|
| 7     | Topic      |         |            |                   |                | Australi       | ans at War                  |           |            |      |         |
| erm 2 | Content    | The Wes | tern Front | The Home<br>Front | Causes of WWII | Homefront      | War in the<br>Mediterranean | War in th | ie Pacific | POWs | Weapons |
| Ĕ     | Outcomes   |         |            | ·                 | HT5-1, F       | T5-2, HT5-4, H | T5-5, HT5-7, HT5-9          | , HT5-10  |            | •    |         |
|       | Assessment |         |            |                   | Assess         | ment Task 2 -  | - Topic Test <b>Due \</b>   | Week 2    |            |      |         |

|       | Week       | 1 | 2                   | 3           | 4               | 5                  | 6                      | 7               | 8        | 9          | 10         |
|-------|------------|---|---------------------|-------------|-----------------|--------------------|------------------------|-----------------|----------|------------|------------|
| က     | Topic      |   |                     |             |                 | The Ho             | ocaust                 |                 |          |            |            |
| erm ( | Content    |   | ism in Nazi<br>many | Persecution | of the Jews     | War in the<br>East | Ghettos                | Labour<br>Camps | The Fina | l Solution | Liberation |
| ř     | Outcomes   |   |                     | Н           | T5-1, HT5-2, HT | 5-3, HT5-4, HT5    | -6, HT5-7, HT5-        | 8, HT5-9, HT5-1 | 0        |            |            |
|       | Assessment |   |                     |             | Assessmer       | nt Task 3 – In-C   | Class Essay <b>D</b> ı | ue Week 8       |          |            |            |

|        | Week       | 1    | 2           | 3           | 4                        | 5                 | 6                              | 7          | 8                     | 9      | 10        |
|--------|------------|------|-------------|-------------|--------------------------|-------------------|--------------------------------|------------|-----------------------|--------|-----------|
|        | Topic      |      |             |             | Ch                       | anging Rights     | and Freedoms                   | 6          |                       |        |           |
| Ferm 4 | Content    | UDHR | Examination | on Revision | Governmental<br>Policies | Early<br>protests | US Civil<br>Rights<br>Movement |            | Civil Rights<br>ement | Recond | ciliation |
|        | Outcomes   |      | •           |             | HT5-2,                   | HT5-3, HT5-6, I   | HT5-8, HT5-9, H                | T5-10      |                       |        |           |
|        | Assessment |      |             |             | Assessment T             | ask 4 – Yearly    | Examination I                  | Due Week 3 |                       |        |           |



#### YEAR 10 MARINE STUDIES – SCOPE AND SEQUENCE 2025

|       | Week       | 1 | 2               | 3                             | 4                               | 5                     | 6             | 7            | 8            | 9             | 10                  | 11               |
|-------|------------|---|-----------------|-------------------------------|---------------------------------|-----------------------|---------------|--------------|--------------|---------------|---------------------|------------------|
|       | Topic      |   | Core 2          | <ul> <li>Marine En</li> </ul> | vironment                       |                       |               | Saving       | Water Enviro | nments        |                     |                  |
| erm 1 | Content    |   | Water<br>Safety | First Aid                     | Management<br>And<br>Employment | Intro to<br>Pollution | Human A       | Attitudes    | Assessm      | ent Task      | Cause<br>and Effect | Oil<br>Pollution |
| -     | Outcomes   |   | ·               | MAR5-3, MAR5<br>MAR5-12, MAR  |                                 | MA                    | R5-1, MAR5-2  | , MAR5-3, MA | R5-7, MAR5-8 | , MAR5-12, M. | AR5-13, MAR5-       | -14              |
|       | Assessment |   |                 |                               | Assessr                         | ment Task One         | e: Research a | nd Practical | Task Due wee | ek 10         |                     |                  |

|        | Week       | 1          | 2         | 3                 | 4            | 5                    | 6                             | 7             | 8              | 9          | 10                         |
|--------|------------|------------|-----------|-------------------|--------------|----------------------|-------------------------------|---------------|----------------|------------|----------------------------|
|        | Topic      |            |           | The Abyss         |              |                      |                               | Marine        | Ecology – An   | tarctica   |                            |
| Term 2 | Content    | Intro to T | The Abyss | Mariana<br>Trench | _            | That Live in<br>Deep | Present<br>Assessment<br>Task | Features o    | f Antarctica   |            | tions and<br>of Antarctica |
| •      | Outcomes   |            | MAR5      | 5-1, MAR5-13, M   | AR5-14       |                      |                               | MAR5-1, M     | IAR5-2, MAR5-1 | 3, MAR5-14 |                            |
|        | Assessment |            |           | A                 | ssessment Ta | sk Two: Stude        | nt Research Pro               | ject Due weel | k 5            |            |                            |

|       | Week       | 1 | 2                     | 3                | 4                                | 5                | 6            | 7             | 8                              | 9                      | 10                  |
|-------|------------|---|-----------------------|------------------|----------------------------------|------------------|--------------|---------------|--------------------------------|------------------------|---------------------|
| က     | Topic      |   | M                     | larine Ecology - | <ul> <li>Rock Platfor</li> </ul> | ms               |              |               | Food Fror                      | m The Sea              |                     |
| erm ; | Content    |   | ck Platforms<br>Zones | · ·              | tive Data<br>nd Field Trip       | Adap             | ations       |               | Over Fishing<br>able Practices | Safe Food<br>Practices | Hands On<br>Cooking |
| Ĕ     | Outcomes   |   | MAR5-1                | 1, MAR5-2, MAR   | 5-7, MAR5-13, I                  | MAR5-14          |              | MAR5-2, MAR   | R5-9, MAR5-10,                 | MAR5-11, MAR5          | 5-13, MAR5-14       |
|       | Assessment |   |                       | Assess           | ment Task Th                     | ree: Practical a | and Theory A | ssessment Due | week 9                         |                        |                     |

|     | Week       | 1          | 2             | 3              | 4              | 5         | 6         | 7             | 8                | 9              | 10          |
|-----|------------|------------|---------------|----------------|----------------|-----------|-----------|---------------|------------------|----------------|-------------|
| 4   | Topic      |            |               | Fish Harvestin | g              |           |           | E             | Basic Snorkellir | ng             |             |
| È   | Content    | Recreation | nal Fishing   | Commerc        | ial Fishing    | Fishing   | Equipment | Signs an      | nd Signals       | Snorkelling    | Snorkelling |
| ern | Content    |            |               |                |                | Knots     |           |               |                  | Sites          | Equipment   |
| Ĕ   | Outcomes   | MAR5-3, N  | MAR5-7, MAR5- | 8, MAR5-9, MAF | R5-10, MAR5-11 | , MAR5-14 | Λ         | MAR5-3, MAR5- | 9, MAR5-10, MA   | AR5-11, MAR5-1 | 4           |
|     | Assessment |            |               |                |                | No Assess | ment Task |               |                  |                |             |

|        | Week       | 1 | 2       | 3                  | 4                    | 5                                    | 6                              | 7                       | 8         | 9                   | 10                            | 11                            |
|--------|------------|---|---------|--------------------|----------------------|--------------------------------------|--------------------------------|-------------------------|-----------|---------------------|-------------------------------|-------------------------------|
|        | Topic      |   | Fina    | ncial Mathem       | natics               | Alge                                 | ebraic Technic                 | ques                    | Ratios a  | nd Rates            | Surds an                      | d Indices                     |
| Term 1 | Content    |   | Incomes | Simple<br>Interest | Compound<br>Interest | Basic<br>Algebra<br>and<br>Fractions | Expanding/<br>Factorising      | Factorising<br>Binomial | Rates     | Graphs              | Rational<br>and<br>Irrational | Surd and<br>Negative<br>Index |
|        | Outcomes   |   | MA5-FII | V-C-01, MA5-I      | FIN-C-02             |                                      | C-01, MA5-ALG<br>P-01, MA5-ALG | ,                       |           | P-01, MA5-<br>-P-02 |                               | 01, MA5-IND-<br>·02           |
|        | Assessment |   |         |                    |                      | Assessmen                            | t Task 1 – Mo                  | delled Task <b>D</b>    | ue Week 8 |                     |                               |                               |

|       | Week       | 1                             | 2                         | 3                            | 4                                | 5            | 6                              | 7               | 8                                     | 9                                    | 10                         |
|-------|------------|-------------------------------|---------------------------|------------------------------|----------------------------------|--------------|--------------------------------|-----------------|---------------------------------------|--------------------------------------|----------------------------|
|       | Topic      | Α                             | rea, Surface A            | rea and Volum                | ne                               |              | Equ                            | ations          |                                       | Linear Rel                           | ationships                 |
| erm 2 | Content    | Area and<br>Composite<br>Area | S.A of<br>Right<br>Prisms | Volume of<br>Right<br>Prisms | Volume of<br>Composite<br>Solids | Linear       | Fractions<br>And Monic<br>Quad | Simultaneous    | Cubic's and<br>Linear<br>Inequalities | Gradient,<br>Midpoint,<br>Distance   | Solving<br>Problems        |
| -     | Outcomes   | MA5-ARE-C                     | •                         | C-01, MA5-ARE<br>-P-01       | -P-01, MA5-                      |              | MA5-EQU-C-0                    | 1, MA5-EQU-P-02 |                                       | MA5-LIN-C-0 <sup>-</sup><br>02, MA5- | 1, MA5-LIN-C-<br>·LIN-P-01 |
|       | Assessment |                               |                           |                              | Assessm                          | ent Task 2 – | n-class Test <b>D</b>          | ue Week 3       |                                       |                                      |                            |

|        | Week       | 1                            | 2                   | 3           | 4                                    | 5                    | 6   | 7                                      | 8        | 9                                       | 10                           |
|--------|------------|------------------------------|---------------------|-------------|--------------------------------------|----------------------|---|--|----------|---|------------------------------|
|        | Topic      |                              | Trigono             | metry       |                                      | Single Var           | iable Data                                | Bivaria                                | te Data  | Non-Linear                              | Relationships                |
| Term 3 | Content    | Right Angled<br>Trigonometry | 3-D<br>Trigonometry | Unit Circle | Non-Right-<br>Angled<br>Trigonometry | Quartiles<br>and IQR | Box Plots<br>and<br>Summary<br>Statistics | Scatterplot<br>and Line<br>of Best Fit | Analysis | Interpreting Parabolas and Exponentials | Transformations              |
|        | Outcomes   | MA5-TRG-C-01                 | MA5-TRG-C-02,<br>02 | MA5-TRG-P-0 | 01, MA5-TRG-P-                       | MA5-DA               | AT-C-01                                   | MA5-DAT-0<br>DAT-                      |          |   | 1, MA5-NLI-C-02,<br>NLI-P-01 |
|        | Assessment |                              |                     |             | Assessment Tas                       | sk 3 – Advand        | ed Examinat                               | ion <b>Due Wee</b>                     | k 8      |   |                              |

|     | Week       | 1                | 2        | 3                     | 4                | 5                       | 6                 | 7          | 8        | 9         | 10                |
|-----|------------|------------------|----------|-----------------------|------------------|-------------------------|-------------------|------------|----------|-----------|-------------------|
| 4   | Topic      | Probability      | Revision | Yearly<br>Examination | Probability      | Logar                   | rithms            |            | Polyn    | omials    |                   |
| erm | Content    | Multistage       |          |                       | Simulations      | Defining a<br>Logarithm | Logarithm<br>Laws | Definition | Notation | Sketching | Factor<br>Theorem |
| -   | Outcomes   | MA5-PRO-<br>C-01 |          |                       | MA5-PRO-C-<br>01 | MA5-LC                  | )G-P-01           |            | MA5-P    | OL-P-01   |                   |
|     | Assessment |                  |          |                       | Assessment 7     | Task 4 – Yearl          | y Examination     | Due Week 3 |          |           |                   |



#### YEAR 10 CORE MATHEMATICS—SCOPE AND SEQUENCE 2025

|        | Week       | 1 | 2           | 3             | 4             | 5                  | 6                    | 7             | 8                 | 9                          | 10           | 11                      |
|--------|------------|---|-------------|---------------|---------------|--------------------|----------------------|---------------|-------------------|----------------------------|--------------|-------------------------|
|        | Topic      |   |             | Fina          | incial Mathem | natics             |                      |               | Alg               | jebraic Techr              | niques       |                         |
| Ferm 1 | Content    |   | Solving Pro | oblems involv | ring Income   | Simple<br>Interest | Compound<br>Interest | Index<br>Laws | Changing<br>Bases | Product<br>and<br>Quotient | Substitution | Simplifying expressions |
|        | Outcomes   |   |             |               | MA5-FIN-C-01  | 1                  |                      |               | MA5-IN            | ND-C-01, MA5               | -ALG-C-01    |                         |
|        | Assessment |   |             |               |               | Assessme           | ent Task 1 – M       | odelled Task  | Due Week 8        |                            |              |                         |

|        | Week       | 1    | 2                 | 3                          | 4                            | 5  | 6                             | 7                  | 8                   | 9                           | 10       |
|--------|------------|------|-------------------|----------------------------|------------------------------|--|-------------------------------|--------------------|---------------------|-----------------------------|----------|
|        | Topic      |      | Area, Surface A   | rea and Volum              | ne                           | Units of Me                                    | easurement                    |                    | Linear Rel          | ationships                  |          |
| Term 2 | Content    | Area | Composite<br>Area | S.A. of<br>Right<br>Prisms | Volume of<br>Right<br>Prisms | Scientific,<br>Significant,<br>and<br>prefixes | Rounding<br>and<br>Conversion | Table of<br>Values | Sketching a<br>Line | Midpoint<br>And<br>Distance | Gradient |
|        | Outcomes   |      | MA5-ARE-C-01,     | MA5-VOL-C-01               | 1                            | MA5-AI   | RE-C-01                       |                    | MA5-LIN-C-01,       | MA5-LIN-C-02                |          |
|        | Assessment |      |                   |                            | Assessm                      | ent Task 2 – In                                | ı-class Test <b>Du</b>        | e Week 3           |                     |                             |          |

|        | Week       | 1 | 2                      | 3                            | 4                                 | 5                | 6                     | 7                 | 8                           | 9   | 10   |
|--------|------------|---|------------------------|------------------------------|-----------------------------------|------------------|-----------------------|-------------------|-----------------------------|---|--|
|        | Topic      |   | Trigon                 | ometry                       |                                   |                  | Statistics            |                   | Non-                        | Linear Relatio                                | nships   |
| Term 3 | Content    |   | an and the ed Triangle | Unknown<br>Side and<br>Angle | Angle of Elevation and Depression | Types of<br>Data | Data<br>Graphs        | Comparing<br>Data | Using<br>Table of<br>Values | Sketching<br>and<br>Interpreting<br>Parabolas | Sketching<br>and<br>Interpreting<br>Exponentials |
|        | Outcomes   |   | MA5-TRG-C-01           | MA5-TRG-C-02                 | 2                                 |                  | MA5-DAT-C-01          |                   | MA5-I                       | VLI-C-01, MA5-N                               | ILI-C-02   |
|        | Assessment |   |                        |                              | Assessme                          | nt Task 3 – M    | odelled Task <b>C</b> | ue Week 8         |                             |   |  |

|     | Week       | 1                | 2        | 3                     | 4           | 5               | 6                | 7           | 8             | 9 | 10                   |
|-----|------------|------------------|----------|-----------------------|-------------|-----------------|------------------|-------------|---------------|---|----------------------|
| 4   | Topic      | Probability      | Revision | Yearly<br>Examination |             | Probability     |                  | Job Applica | ition Project |   | d and Car<br>Project |
| erm | Content    | Multistage       |          |                       | Simulations | Experiments     | Venn<br>Diagrams |             |               |   |                      |
| -   | Outcomes   | MA5-PRO-<br>C-01 |          |                       |             | MA5-PRO-C-01    |                  |             |               |   |                      |
|     | Assessment |                  |          |                       | Assessment  | Task 4 – Yearly | Examination      | Due Week 3  |               |   |                      |

#### ERINA HIGH YEAR 10 STANDARD MATHEMATICS - SCOPE AND SEQUENCE 2025 SCHOOL

|      | Week       | 1 | 2           | 3             | 4             | 5         | 6                         | 7                     | 8                        | 9                         | 10       | 11                  |
|------|------------|---|-------------|---------------|---------------|-----------|---------------------------|-----------------------|--------------------------|---------------------------|----------|---------------------|
|      | Topic      |   |             | Fina          | ncial Mathem  | atics     |                           | Alge                  | ebraic Techni            | ques                      | Ratios a | nd Rates            |
| rm 1 | Content    | - | Solving Pro | oblems involv | ing Income    |           | terest and<br>id Interest | Four Operations       | Algebraic<br>Fractions   | Expanding/<br>Factorising | Rates    | Graphs              |
| Te   | Outcomes   | - |             | MA5-FII       | N-C-01, MA5-F | IN-C-02   |                           | MA5-IND-C             | -01, MA5-ALG<br>ALG-P-01 | -C-01, MA5-               |          | P-01, MA5-<br>-P-02 |
|      | Assessment |   |             |               |               | Assessmer | it Task 1 – M             | odelled Task <b>I</b> | Due Week 8               |                           |          |                     |

|       | Week       | 1         | 2                      | 3                          | 4                            | 5                       | 6                       | 7                      | 8                                  | 9                            | 10                         |
|-------|------------|-----------|------------------------|----------------------------|------------------------------|-------------------------|-------------------------|------------------------|------------------------------------|------------------------------|----------------------------|
|       | Topic      | Α         | rea, Surface A         | rea and Volun              | ne                           |                         | Equations               |                        | Li                                 | near Relations               | ships                      |
| erm 2 | Content    | Area      | Composite              | S.A. of<br>Right<br>Prisms | Volume of<br>Right<br>Prisms | Linear and<br>Fractions | Solving<br>Inequalities | Simple<br>Simultaneous | Gradient,<br>Midpoint,<br>Distance | Deriving<br>and<br>Sketching | Perpendicular and Parallel |
| -     | Outcomes   | MA5-ARE-C | C-01, MA5-VOL-<br>VOL- | C-01, MA5-ARE<br>-P-01     | -P-01, MA5-                  | MA5-E                   | QU-C-01, MA5-I          | EQU-P-01               | MA5-l                              | IN-C-01, MA5-                | LIN-C-02                   |
|       | Assessment |           |                        |                            | Assessi                      | ment Task 2 –           | In-class Test l         | Due Week 3             |                                    |                              |                            |

|        | Week       | 1                | 2               | 3                | 4  | 5                    | 6   | 7                     | 8           | 9   | 10   |
|--------|------------|------------------|-----------------|------------------|--|----------------------|---|-----------------------|-------------|---|--|
|        | Topic      |                  | Trigon          | ometry           |  | Single Var           | iable Data                                | Bivaria               | te Data     | Non-Linear                                    | Relationships                                    |
| Term 3 | Content    | Sin, Cos,<br>Tan | Unknown<br>Side | Unknown<br>Angle | Angle of<br>Elevation<br>and<br>Depression | Quartiles<br>and IQR | Box Plots<br>and<br>Summary<br>Statistics | Defining<br>Bivariate | Scatterplot | Sketching<br>and<br>Interpreting<br>Parabolas | Sketching<br>and<br>Interpreting<br>Exponentials |
|        | Outcomes   |                  | MA5-TRG-C-01,   | MA5-TRG-C-0      | 2  | MA5-DA               | AT-C-01                                   | MA5-D                 | AT-C-02     |   | 01, MA5-NLI-C-<br>02                             |
|        | Assessment |                  |                 |                  | Assessme                                   | nt Task 3 – Mo       | odelled Task D                            | ue Week 8             |             | •   |  |

|     | Week       | 1                | 2        | 3                     | 4                | 5              | 6             | 7          | 8                         | 9       | 10     |
|-----|------------|------------------|----------|-----------------------|------------------|----------------|---------------|------------|---------------------------|---------|--------|
| 4   | Topic      | Probability      | Revision | Yearly<br>Examination | Probability      | Geor           | netry         |            | Review (or<br>– optional) | Algebra | Review |
| Ē   | Content    | Multistage       |          |                       | Simulations      | Similarity     | Triangles     |            |                           |         |        |
| Ter | Outcomes   | MA5-PRO-<br>C-01 |          |                       | MA5-PRO-C-<br>01 | MA5-GE         | O-C-01        | MA5-NI     | ET-P-01                   |         |        |
|     | Assessment |                  |          |                       | Assessment T     | ask 4 – Yearly | / Examination | Due Week 3 |                           |         |        |



## YEAR 10 INDUSTRIAL TECHNOLOGY METALS SCOPE AND SEQUENCE 2025

|  | Week       | 1 | 2   | 3              | 4        | 5        | 6        | 7    | 8           | 9 | 10                  | 11      |  |
|--|------------|---|---|----------------|----------|----------|----------|------|-------------|---|---------------------|---------|--|
| _  | Topic      |   | Worksh  | nop Intro. and | d Safety |          |          |      | BBQ Project |   |                     |         |  |
| erm '                                    | Content    | - | WHS   | S & Safety Te  | esting   | Risk Ass | sessment | Fire | st Aid      |   | cplace<br>unication | Tool ID |  |
| Outcomes IND5.1, IND5.3, IND5.9, IND5.10 |            |   |   |                |          |          |          |      |             |   | IND5.3              |         |  |
|  | Assessment |   | Assessment Task 1 WHS Research Task – Due Week 10 |                |          |          |          |      |             |   |                     |         |  |

|       | Week       | 1           | 2            | 3           | 4                   | 5             | 6              | 7             | 8                | 9        | 10 |
|-------|------------|-------------|--------------|-------------|---------------------|---------------|----------------|---------------|------------------|----------|----|
| 8     | Topic      |             |              | BBQ Project |                     |               |                | J             | affle Iron Proje | ect      |    |
| erm ; | Content    | Producti    | on Folio     |             | and their<br>erties | Steel Pr      | oduction       |               | Finishi          | ng Steel |    |
| Ĕ     | Outcomes   | IND5.2, IND | 05.3, IND5.5 |             |                     |               | IND5.3, IND    | D5.4, IND5.7  |                  |          |    |
|       | Assessment |             |              | Asse        | ssment Task 2       | BBQ Project a | and Production | Folio – Due W | /eek 5           |          |    |

|    | Week       | 1       | 2           | 3            | 4              | 5                 | 6              | 7             | 8           | 9          | 10            |
|----|------------|---------|-------------|--------------|----------------|-------------------|----------------|---------------|-------------|------------|---------------|
| က  | Topic      |         |             |              |                | Jaffle Iro        | n Project      |               |             |            |               |
| Ë  | Content    | Product | ion Folio   | C/           | AD.            | Product           | Design         | Society and   | Environment | Industry S | ustainability |
| Te | Outcomes   |         | IND5.2, IND | 05.3, IND5.5 |                | INE               | 5.8            |               | IND         | 5.10       |               |
|    | Assessment |         |             | Asse         | essment Task 3 | 3 Jaffle Iron and | d Production F | olio – Due We | ek 10       |            |               |

|       | Week       | 1   | 2                  | 3          | 4                   | 5              | 6                       | 7            | 8          | 9  | 10   |
|-------|------------|-----|--------------------|------------|---------------------|----------------|-------------------------|--------------|------------|----|------|
| 4     | Topic      |     |                    | Jaffle Iro | n Project           |                |                         |              |            |    |      |
| erm , | Content    | _   | Recycling in ustry | •          | anufacturing<br>ch. |                | Emerging<br>ıring Tech. | Careers i    | n Industry | Re | view |
| F     | Outcomes   | IND | 5.10               | INE        | 05.9                | INE            | 05.9                    | IND5.9,      | IND5.10    |    | -    |
|       | Assessment |     |                    |            | Assessment          | Task 4 Practic | al Skills Test -        | - Due Week 4 |            |    |      |



#### YEAR 10 MUSIC - SCOPE AND SEQUENCE 2025

|       | Week       | 1 | 2 | 3        | 4         | 5                | 6                | 7              | 8               | 9                                 | 10 | 11 |
|-------|------------|---|---|----------|-----------|------------------|------------------|----------------|-----------------|-----------------------------------|----|----|
| _     | Topic      |   |   |          |           |                  | Australia        | an Music       |                 |                                   |    |    |
| erm , | Content    |   |   | Aborigir | nal Music |                  | Protes           | t Songs        |                 | aural, compos<br>activities of Au | •  |    |
| Ĕ     | Outcomes   |   |   |          |           | 5.1, 5.2, 5.3, 5 | 5.4, 5.5, 5.6, 5 | 5.7, 5.8, 5.9, | 5.10, 5.11, 5.1 | 2                                 |    |    |
|       | Assessment |   |   |          |           | Assessme         | ent Task 1: Vi   | va Voce - Du   | e Week 10       |                                   |    |    |

|       | Week       | 1            | 2                            | 3                          | 4              | 5                         | 6                 | 7               | 8              | 9               | 10         |
|-------|------------|--------------|------------------------------|----------------------------|----------------|---------------------------|-------------------|-----------------|----------------|-----------------|------------|
| 7     | Topic      |              | Australia                    | an Music                   |                |                           | Art M             | usic of the 20t | h and 21st Cen | ıturies         |            |
| erm ; | Content    | Various aura | al, composition<br>of Austra | and performa<br>lian Music | nce activities | Introduction to Art Music | Stravinsky        | Bolero          | John Cage      | Chance<br>Music | Minimalism |
| Ĕ     | Outcomes   |              |                              |                            | 5.1, 5.2, 5.3, | 5.4, 5.5, 5.6, 5          | .7, 5.8, 5.9, 5.1 | 10, 5.11, 5.12  |                |                 |            |
|       | Assessment |              |                              |                            | Assessm        | ent Task 2: Pei           | formance - Du     | ıe Week 3       |                |                 |            |

|       | Week       | 1           | 2                         | 3            | 4              | 5                | 6                 | 7              | 8        | 9     | 10    |
|-------|------------|-------------|---------------------------|--------------|----------------|------------------|-------------------|----------------|----------|-------|-------|
| က     | Topic      | Art Mu      | isic of the 20th          | and 21st Cer | nturies        |                  |                   | Popula         | ır Music |       |       |
| erm ( | Content    | Composition | n skills, variou<br>activ | •            | e and aural    | 50s f            | Music             | 60s            | Music    | 70s I | Music |
| F     | Outcomes   |             |                           |              | 5.1, 5.2, 5.3, | 5.4, 5.5, 5.6, 5 | 5.7, 5.8, 5.9, 5. | 10, 5.11, 5.12 |          |       |       |
|       | Assessment |             |                           |              | Assessm        | ent Task 3: Co   | mposition - Dເ    | ıe Week 4      |          |       |       |

|    | Week       | 1     | 2     | 3     | 4              | 5                | 6                | 7              | 8              | 9              | 10        |
|----|------------|-------|-------|-------|----------------|------------------|------------------|----------------|----------------|----------------|-----------|
| 4  | Topic      |       |       |       |                | Popula           | r Music          |                |                |                |           |
| Ē  | Content    | 80s l | Music | 90s N | Music          | 00s N            | /lusic           | Compos         | ing using comr | non chord prog | gressions |
| Te | Outcomes   |       |       |       | 5.1, 5.2, 5.3, | 5.4, 5.5, 5.6, 5 | .7, 5.8, 5.9, 5. | 10, 5.11, 5.12 |                |                |           |
|    | Assessment |       |       | Asse  | essment Task   | 4: Listening Ex  | am & Perform     | ance - Due We  | ek 2           |                |           |

#### YEAR 10 PASS - SCOPE AND SEQUENCE 2025

A caring community committed to excellence

#### **Semester One**

|   | Week                                | 1 | 2                     | 3          | 4           | 5        | 6              | 7              | 8      | 9                    | 10 | 11                  |
|---|-------------------------------------|---|-----------------------|------------|-------------|----------|----------------|----------------|--------|----------------------|----|---------------------|
|   | Topic                               |   |                       |            |             | Technol  | ogy, Participa | tion and Perfo | rmance |                      |    |                     |
|   | Content                             |   | Technology            | and Sports | Preparation | Technolo | gy and Sports  | Equipment      |        | nent Task<br>Iration | •  | y and Injury<br>hab |
| Outcomes Assessment Assessment Assessment Assessment Task 1 – Technology and Sport Proposal Due Week 10 |                                     |   |                       |            |             |          |                |                |        |                      |    |                     |
|   |                                     |   |                       |            |             |          |                |                |        |                      |    |                     |
| Ĕ   | Topic                               |   |                       |            |             |          | American       | Sports 2       |        |                      |    |                     |
|   | Content                             |   |                       |            |             | Bas      | ketball, Slide | Hockey, Gridi  | ron    |                      |    |                     |
|   | Outcomes PD 5-5, PD5-7, PD5-8 PD5-9 |   |                       |            |             |          |                |                |        |                      |    |                     |
|   | Assessment                          |   | Skills, Participation |            |             |          |                |                |        |                      |    |                     |

|    | Week       | 1        | 2        | 3 | 4        | 5               | 6                | 7          | 8  | 9                | 10  |
|----|------------|----------|----------|---|----------|-----------------|------------------|------------|----|------------------|-----|
|    | Topic      |          |          |   |          | Issues in Ph    | ysical Activity  |            |    |                  |     |
| 7  | Content    | Violence | in Sport |   |          | Drugs in Sport  |                  |            | Di | sabilities in Sp | ort |
| ٦  | Outcomes   |          |          |   | PL       | 05-1, PD5-7, PD | 5-8, PD5-9, PD5  | -10        |    |                  |     |
| er | Topic      |          |          |   |          | Social          | Sports           |            |    |                  |     |
| -  | Content    |          |          |   | Ultimate | Frisbee, Pickle | ball, Jiggly bal | I, Archery |    |                  |     |
|    | Outcomes   |          |          |   |          | PD 5-5, PD5-7   | , PD5-8 PD5-9    |            |    |                  |     |
|    | Assessment |          |          |   |          | Skills, Pa      | rticipation      |            |    |                  |     |



#### YEAR 10 PASS - SCOPE AND SEQUENCE 2025

#### Semester Two

|          | Week       | 1 | 2           | 3           | 4              | 5               | 6               | 7                     | 8             | 9             | 10 |
|----------|------------|---|-------------|-------------|----------------|-----------------|-----------------|-----------------------|---------------|---------------|----|
|          | Topic      |   |             |             | Εν             | ent Manageme    | nt and Officiat | ing                   |               |               |    |
|          | Content    |   | Structure a | and Formats |                | Leadership      | and Finance     |                       | Roles in Ever | nt Management | t  |
| က        | Outcomes   |   |             |             | P              | D5-5, PD5-6, PD | 5-7, PD5-8, PD  | 5-9                   |               |               |    |
| Ē        | Assessment |   |             | Assessmen   | t Task 2 – Com | petition Propos | al and Officiat | ing Course <b>D</b> u | ie Week 9/10  |               |    |
| <b>–</b> | Topic      |   |             |             |                | Australiar      | Sports 2        |                       |               |               |    |
|          | Content    |   |             |             |                | Oz-Tag, Cricke  | t, Field Hocke  | У                     |               |               |    |
|          | Outcomes   |   |             |             |                | PD 5-5, PD5-7   | , PD5-8 PD5-9   |                       |               |               |    |
|          | Assessment |   |             |             |                | Skills, Pa      | rticipation     |                       |               |               |    |

|    | Week       | 1         | 2             | 3           | 4    | 5               | 6              | 7          | 8 | 9       | 10 |
|----|------------|-----------|---------------|-------------|------|-----------------|----------------|------------|---|---------|----|
|    | Topic      |           |               |             |      | Lifestyle, Leis | ure and Recre  | ation      |   |         |    |
| ₹  | Content    | Leisure a | nd Recreation | al Pursuits |      | Bush Co         | oking          |            |   | Camping |    |
| ΙÈ | Outcomes   |           |               |             | PD5- | 1, PD5-2, PD5   | -6, PD5-7, PD  | 5-8, PD5-9 |   |         |    |
| ē  | Topic      |           |               |             |      | Worl            | d Sports 2     |            |   |         |    |
|    | Content    |           |               |             |      | Golf, Soccer,   | Gym, Speedm    | inton      |   |         |    |
|    | Outcomes   |           |               |             |      | PD 5-5, PD      | 5-7, PD5-8 PD5 | -9         |   |         |    |
|    | Assessment |           |               |             |      | Skills, l       | Participation  |            |   |         |    |



#### YEAR 10 PDHPE - SCOPE AND SEQUENCE 2025

#### **Semester One**

|      | Week       | 1 | 2                                     | 3                      | 4           | 5           | 6               | 7              | 8            | 9              | 10               | 11     |
|------|------------|---|---------------------------------------|------------------------|-------------|-------------|-----------------|----------------|--------------|----------------|------------------|--------|
|      | Topic      |   |                                       |                        |             |             | It Couldn't H   | lappen to Me   |              |                |                  |        |
|      | Content    |   |                                       | I                      | Road Safety | <i>'</i>    |                 | Dr             | ug & Alcohol | Consumption    | /Personal Sa     | fety   |
|      | Outcomes   |   |                                       |                        |             | P           | D5-2, PD6-6, PD | 5-7, PD5-8, PI | D5-9         |                |                  |        |
| m 1  | Assessment |   |                                       |                        |             | Assessment  | t Task 1 – Road | d Safety Task  | Due Week 1   | 0              |                  |        |
| Terr | Topic      |   |                                       | & Challenge<br>ivities |             |             | Boom            |                |              | Cross          | the Line         |        |
|      | Content    |   | Team                                  | Building               | Cricket,    | Badminton,  | Tennis, Pickleb | all, Softball  |              | Ath            | letics           |        |
|      | Outcomes   |   | · · · · · · · · · · · · · · · · · · · | 5-5, PD5-10,<br>5-11   | F           | PD5-4, PD5- | 5, PD5-10, PD5  | 5-11           |              | PD5-4, PD      | 95-5, PD5-11     |        |
|      | Assessment |   | Partio                                | cipation               |             | Skills,     | Participation   |                | Sho          | ot Put, Discus | s, Sprinting, Ja | avelin |

|     | Week       | 1 | 2          | 3            | 4   | 5                 | 6               | 7              | 8       | 9                 | 10                   |
|-----|------------|---|------------|--------------|-----|-------------------|-----------------|----------------|---------|-------------------|----------------------|
|     | Topic      |   |            |              |     | Men's and Wo      | men's Health    |                |         |                   |                      |
|     | Content    |   |            | Body Imag    | e   |                   |                 | Masculinity    |         | Support           | Services             |
| 2 ر | Outcomes   |   |            |              | PD5 | 5-1,PD5-2, PD5-6, | PD5-7, PD5-8, F | PD5-9          |         |                   |                      |
| eru | Topic      |   | Cross tl   | he Line      |     | Roles             | in Leadership   | and Physical A | ctivity | Cultural          | Games                |
| Ĕ   | Content    |   | Cross Cour | ntry/Fitness |     |                   | Sport Cor       | npetition      |         | Various Cul       | tural Games          |
|     | Outcomes   |   | PD5-4, PD5 | 5-5, PD5-11  |     |                   | PD5-5, PD5-     | -10, PD5-11    |         | PD5-4, PD5<br>PD5 | 5-5, PD5-10,<br>5-11 |
|     | Assessment |   | Cross C    | Country      |     |                   | Skills, Par     | ticipation     |         | Skills, Pa        | rticipation          |



#### YEAR 10 PDHPE - SCOPE AND SEQUENCE 2025

#### Semester Two

|          | Week       | 1   | 2               | 3              | 4         | 5               | 6                       | 7               | 8                | 9              | 10    |
|----------|------------|-----|-----------------|----------------|-----------|-----------------|-------------------------|-----------------|------------------|----------------|-------|
|          | Topic      |     |                 |                |           | Valuing         | Diversity               |                 |                  |                |       |
|          | Content    |     | Stereotypes     | and Norms      |           | Overcomir       | g Adversity             | Beir            | ng a Upstander   | and Discrimina | ation |
| က        | Outcomes   |     |                 |                | Pl        | D5-1, PD5-3, PD | 5-6, PD5-9, PD5         | -10             |                  |                |       |
| Ē        | Assessment |     |                 |                | Assessmen | t Task 2 – Dive | rsity Letter <b>Due</b> | e Week 9/10     |                  |                |       |
| <u>e</u> | Topic      |     | Social          | Dance          |           |                 |                         | Ba              | alls             |                |       |
|          | Content    | Pro | ogressive, Part | ner & Line Dan | ices      |                 | Socc                    | er, Futsal, AFL | ., Basketball, N | etball         |       |
|          | Outcomes   | ı   | PD5-4, PD5-5,   | PD5-10, PD5-1  | 11        |                 | F                       | PD5-4, PD5-5, I | PD5-10, PD5-1    | 1              |       |
|          | Assessment |     | Social          | Dance          |           |                 |                         | Skills, Pa      | rticipation      |                |       |

|    | Week       | 1             | 2             | 3                   | 4            | 5               | 6                | 7              | 8                | 9                | 10           |
|----|------------|---------------|---------------|---------------------|--------------|-----------------|------------------|----------------|------------------|------------------|--------------|
|    | Topic      |               |               |                     |              | The N           | ext Chapter      |                |                  |                  |              |
| _  | Content    | Strengths, Cl | hallenges and | Opportunities       |              | Life After      | School           |                | Α                | pplying for a Jo | b            |
| E  | Outcomes   |               |               |                     | PD:          | 5-1, PD5-2, PD5 | 5-6, PD5-7, PD5- | -8, PD5-9      |                  |                  |              |
| e. | Topic      |               |               | Goal                |              |                 |                  |                | Target Gam       | es               |              |
|    | Content    | NFL, Europe   | ean Handball, | Ultimate Frisbe     | e, Touch Foo | tball, OzTag    | Lawn B           | owls, Bocce, 0 | Goalball, Finsk  | a, Table Tennis  | , Spike Ball |
|    | Outcomes   |               | PD5-4, F      | PD5-5, PD5-10,      | PD5-11       |                 |                  | PD5-4          | , PD5-5, PD5-    | 10, PD5-11       |              |
|    | Assessment |               | Sk            | ills, Participation | on           |                 |                  |                | Skills, Particip | ation            |              |

#### YEAR 10 SCIENCE - SCOPE AND SEQUENCE 2025

|   | Week     | 1 | 2                        | 3              | 4                 | 5                              | 6                   | 7                     | 8               | 9         | 10        | 11              |
|---|----------|---|--------------------------|----------------|-------------------|--------------------------------|---------------------|-----------------------|-----------------|-----------|-----------|-----------------|
|   | Topic    |   |                          |                | Read              | ctions                         |                     |                       |                 | Mater     | ials      |                 |
| ٦<br>1  | Content  |   | Chemical Characteristics | Combustion and | Acid<br>Reactions | Decomposition and Corrosion    | Acids, Bases<br>and | Important<br>Chemical | Endothermic and | Rate of   | Reactions | Creating<br>New |
| le l  | Content  |   | Characteristics          | Precipitation  | Neactions         | and Corrosion                  | Neutralisation      |                       | Exothermic      |           |           | Materials       |
|   | Outcomes |   |                          | SC5-16CV       | V, SC5-17CW       | <sup>'</sup> , SC5-1VA, SC5- 4 | WS, SC5-5WS, S      | C5-6WS, SC5           | 5-7WS, SC5-8WS  | , SC5-9WS | 3         |                 |
| Assessment Task 1 Practical Task – Due Week 8 |          |   |                          |                |                   |                                |                     |                       |                 |           |           |                 |

|     | Week       | 1            | 2             | 3              | 4             | 5              | 6                | 7         | 8            | 9              | 10           |
|-----|------------|--------------|---------------|----------------|---------------|----------------|------------------|-----------|--------------|----------------|--------------|
|     | Topic      |              |               |                | NA            |                |                  |           | Evol         | ution          |              |
| n 2 | Content    | Reproduction | on Methods    | Punnet So      | quares and    | DNA            | Biotechnology    | Fossils   | Theory of    | Evolution      | Natural      |
| Ē   | Content    |              |               | Pedi           | grees         | Structure      |                  |           |              |                | Selection    |
| l ₽ | Outcomes   | SC5-14LW, \$ | SC5-15LW, SC5 | 5-3VA, SC5- 4W | S, SC5-5WS, S | C5-6WS, SC5-7  | WS, SC5-8WS,     | SC5-14LW, | SC5-15LW, SC | 5-1VA, SC5-2VA | I, SC5- 4WS, |
|     | Outcomes   |              |               | SC             | 5-9WS         |                |                  | SC5-5     | 5WS, SC5-6WS | , SC5-7WS, SC  | 5-8WS        |
|     | Assessment |              |               |                | Assessm       | ent Task 2 Res | search Task – Du | e Week 7  |              |                |              |

|       | Week       | 1                           | 2             | 3             | 4             | 5  | 6                       | 7         | 8            | 9           | 10            |  |  |
|-------|------------|-----------------------------|---------------|---------------|---------------|--|-------------------------|-----------|--------------|-------------|---------------|--|--|
|       | Topic      |                             | :             | SRP           |               | Newtons  |                         |           |              |             |               |  |  |
| erm 3 | Content    | Planning<br>and<br>Research | Conducting    | Analysis      | Communication | ,  | rms and<br>cal Concepts | Speed and | Acceleration | Newtons Lav | w's of Motion |  |  |
| -     | Outcomes   | SC                          | 5-4WS, SC5-5W | S, SC5-6WS, S | SC5-7WS       | SC5-10PW, SC5-11PW, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS |                         |           |              |             |               |  |  |
|       | Assessment |                             |               |               | Assessr       | ment Task 3 S  | RP – Due We             | ek 5      |              |             |               |  |  |

|        | Week       | 1                                   | 2  | 3                                    | 4        | 5              | 6                               | 7          | 8        | 9            | 10      |  |  |
|--------|------------|-------------------------------------|--|--------------------------------------|----------|----------------|---------------------------------|------------|----------|--------------|---------|--|--|
|        | Topic      | Revision                            |  | Plate Tectonics Earthquake Challenge |          |                |                                 |            |          |              |         |  |  |
| Term 4 | Content    | DNA,<br>Evolution<br>and<br>Newtons | Earth's<br>Structure   | Plate<br>Movement                    | Plate Fo | ormation       | Earthquakes<br>and<br>Volcanoes | Technology | Planning | Constructing | Testing |  |  |
|        | Outcomes   |                                     | SC5-12ES, SC5-13ES, SC5-1VA, SC5-2VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS |                                      |          |                |                                 |            |          |              |         |  |  |
|        | Assessment |                                     |  |                                      | Assessm  | nent Task 4 Ye | early Exam – Du                 | ıe Week 5  |          |              |         |  |  |



## YEAR 10 INDUSTRIAL TECHNOLOGY TIMBER SCOPE AND SEQUENCE 2025

|     | Week       | 1 | 2          | 3                          | 4          | 5  | 6                              | 7           | 8             | 9              | 10        | 11         |  |  |
|-----|------------|---|------------|----------------------------|------------|--|--------------------------------|-------------|---------------|----------------|-----------|------------|--|--|
| _   | Topic      |   | Safe w     | orkshop prac<br>procedures | tices &    | Side Table Practical Project - (Tools, Equipment and Techniques) |                                |             |               |                |           |            |  |  |
| erm | Content    |   | OnGuard, \ | VHS & Risk A               | Assessment |  | o Industry, So<br>ronmental im |             | Materia       | ls, Design, Sk | etch up,  | Sketch up, |  |  |
|     | Outcomes   |   | IND        | 5-1, IND5-3, IN            | D5-6       | IND5-4,  | IND5-5, IND5-                  | 9, IND5-6   | IND5-2, I     | ND5-3, IND5-7  | , IND5-10 | IND5-3     |  |  |
|     | Assessment |   |            |                            | Assessr    | ment Task 1 -  | Industry Stu                   | dy Assessme | nt Task - Due | Week 8         |           |            |  |  |

|       | Week       | 1 | 2                             | 3              | 4               | 5                       | 6               | 7               | 8          | 9          | 10          |
|-------|------------|---|-------------------------------|----------------|-----------------|-------------------------|-----------------|-----------------|------------|------------|-------------|
| 7     | Topic      |   |                               | Sid            | e Table Practio | al Project - <i>(To</i> | ools, Equipmer  | nt and Techniq  | iues)      |            |             |
| erm ( | Content    |   | quipment, Wone, Cutting list, |                |                 | Propertie               | es of Timber, T | imber Joints, F | -olio work | Manufactur | red Boards, |
| Ĕ     | Outcomes   |   | IND5-1, IND5-2,               | IND5-3, IND5-4 | 4               |                         | IND5-5, INL     | IND5-8, IND5-10 |            |            |             |
|       | Assessment |   |                               | Assessmer      | nt Task 2 Side  | Table Practical         | project & Prod  | duction Folio - | Due Week 9 |            |             |

|       | Week       | 1 | 2             | 3              | 4             | 5           |                         | 6                    | 7                      | 7       | 8              | 9          | 10           |  |
|-------|------------|---|---------------|----------------|---------------|-------------|-------------------------|----------------------|------------------------|---------|----------------|------------|--------------|--|
| က     | Topic      |   |               | Dartboa        | ard Cabinet P | ractical Pr | ject -                  | (Tools, Equip        | pment ar               | nd Teci | hniques)       |            |              |  |
| erm ( | Content    |   | SketchUp, Sea | soning, Defect | S             | Fix         | ngs, A                  | Adhesives, Ty<br>App | ypes of fi<br>lication | inishes | and their      | Exam Prep  | and Revision |  |
| =     | Outcomes   |   | IND5-2, IND   | 05-4, IND5-5   |               |             | IND5-1, IND5-3, IND5-7, |                      |                        |         |                |            | All Outcomes |  |
|       | Assessment |   | Working       | towards Asses  | sment Task 3  | Dartboar    | l Cabi                  | inet Project &       | Product                | tion Fo | lio - Due Term | 1 4 Week 9 |              |  |

|       | Week       | 1   | 2      | 3   | 4                | 5                 | 6              | 7             | 8                 | 9          | 10     |
|-------|------------|---|--------|-----|------------------|-------------------|----------------|---------------|-------------------|------------|--------|
| 4     | Topic      | Dartboard Cabinet Practical Project - (Tools, Equipment and Techniques) |        |     |                  |                   |                |               |                   |            |        |
| erm , | Content    | Folio Catch<br>Pre  | •      |     | Lathe tools ar   | nd Equipment      |                | Tool Mair     | itenance and S    | Sharpening |        |
| Ĕ     | Outcomes   | All Out   | comes  | IND | 5-1, IND5-3, IND | 05-4, IND5-6, INL | 05-7           | INL           | 05-1, IND5-3, INI | D5-7       | IND5-6 |
|       | Assessment | AT3 Due   | Week 2 |     |                  | Assessme          | ent Task 4 Yea | rly Exam - Du | e Week 3          |            |        |



#### YEAR 10 VISUAL ARTS – SCOPE AND SEQUENCE 2025

|          | Week   | 1  | 2  | 3            | 4             | 5 6  | 7   | 8                 | 9                          | 10    | 11  |  |  |
|----------|--|--|----|--------------|---------------|--|---|-------------------|----------------------------|-------|-----|--|--|
| _        | Topic  |  | 1  | "            |               | Abstract Sculptur  | e in Clay and I   | Research Task     | · ·                        | 1     | - I |  |  |
| Ē        | Content                                      |  |    |              |               | Abstract Hun   | nan Forms / He  | enry Moore        |                            |       |     |  |  |
| Term     | Outcomes                                     | -  |    |              |               |  | 5.1, 5.4, 5.8   |                   |                            |       |     |  |  |
| •        | Assessment                                   | Assessment Task 1 Abstract Sculpture in Clay and Research Task – <b>Due Week 7</b> |    |              |               |  |   |                   |                            |       |     |  |  |
|          |  |  |    |              |               |  |   |                   |                            |       |     |  |  |
|          | Week   | 1  | 2  | 3            | 4             | 5  | 6   | 7                 | 8                          | 9     | 10  |  |  |
| 7        | Topic  | Impressionist Painting and Class Presentation                                      |    |              |               |  |   |                   |                            |       |     |  |  |
| Term     | Content                                      |  |    |              |               | Pair   | nting   |                   |                            |       |     |  |  |
| <u>e</u> | Outcomes                                     | 5.1, 5.4 5.10  |    |              |               |  |   |                   |                            |       |     |  |  |
|          | Assessment                                   | Assessment Task 2 Painting and Class Presentation – Due Week 3                     |    |              |               |  |   |                   |                            |       |     |  |  |
|          |  |  |    |              |               |  |   |                   |                            |       |     |  |  |
|          |  |  |    |              |               |  |   |                   |                            |       |     |  |  |
|          | Week   | 1  | 2  | 3            | 4             | 5  | 6   | 7                 | 8                          | 9     | 10  |  |  |
|          | Week<br>Topic                                | 1  | 2  | 3            |               | 5<br>binet of Curiosity  |   | •                 |                            | 9     | 10  |  |  |
|          |  | 1  | 2  | 3            |               | binet of Curiosity   |   | •                 |                            | 9     | 10  |  |  |
| Term 3   | Topic  | 1  | 2  | 3            |               | binet of Curiosity<br>Collection   | and Written A   | •                 |                            | 9     | 10  |  |  |
|          | Topic<br>Content                             | 1  |    |              | Surrealist Ca | binet of Curiosity<br>Collection   | v and Written An of Works<br>5.3, 5.9                                 | nalysis of Wor    | k                          |       | 10  |  |  |
|          | Topic<br>Content<br>Outcomes                 | 1  |    |              | Surrealist Ca | binet of Curiosity<br>Collection<br>5.2, 5                                   | v and Written An of Works<br>5.3, 5.9                                 | nalysis of Wor    | k                          |       | 10  |  |  |
|          | Topic<br>Content<br>Outcomes                 | 1  |    |              | Surrealist Ca | binet of Curiosity Collection 5.2, 5 Cabinet of Curios                       | y and Written An of Works 5.3, 5.9 sity and Written                   | n Analysis of Wor | k                          |       | 10  |  |  |
| 4 Term   | Topic Content Outcomes Assessment            | 1  | As | sessment Tas | Surrealist Ca | binet of Curiosity<br>Collection<br>5.2, 5<br>Cabinet of Curios              | y and Written An of Works 5.3, 5.9 sity and Written                   | n Analysis of Wor | k<br>/ork – <b>Due W</b> e | eek 7 |     |  |  |
| 4 Term   | Topic Content Outcomes Assessment Week       | 1  | As | sessment Tas | Surrealist Ca | binet of Curiosity Collection 5.2, 5 Cabinet of Curios  5 dividual Project a | y and Written An of Works 5.3, 5.9 sity and Written                   | n Analysis of Wor | k<br>/ork – <b>Due W</b> e | eek 7 |     |  |  |
| Term     | Topic Content Outcomes Assessment Week Topic | 1  | As | sessment Tas | Surrealist Ca | binet of Curiosity Collection 5.2, 5 Cabinet of Curios  5 dividual Project a | y and Written An of Works 5.3, 5.9 sity and Written 6 nd Artist State | n Analysis of Wor | k<br>/ork – <b>Due W</b> e | eek 7 |     |  |  |