## Rubrics - Year 6

Topic 1 - Community rights and responsibilities

| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Activity 3 | HASS: Students <br> explain the importance of people and processes to Australia's democracy | uses own words to accurately define democracy and draws on a range of sources to effectively explain in detail the importance of people and processes to Australia's democracy | uses own words to define democracy and draws on sources to effectively explain the importance of people and processes to Australia's democracy | defines democracy and explains the importance of people and processes to Australia's democracy | with support, provides a simple definition of democracy and explains why some processes are importance to Australia's democracy | with direction, provides a simple definition of democracy and provides a limited explanation of why some processes are important to Australia's democracy |
| Activity 3 <br> Activity 4 | HASS: Students organise data in a range of formats | correctly organises detailed information about democracy and associated rights and responsibilities using different graphic organisers | correctly organises information about democracy and associated rights and responsibilities using different graphic organisers | organises information about democracy and associated rights and responsibilities using provided graphic organisers | with support, organises information about democracy and associated rights and responsibilities using provided graphic organisers | with direction, organises information about democracy and associated rights and responsibilities using provided graphic organisers |
| Activity 4 | HASS: Students describe the rights and responsibilities of Australian citizens | describes a range of citizen rights and associated responsibilities that ensure rights are protected | describes a range of citizen rights and associated responsibilities | describes citizen rights and responsibilities | describes some citizen rights and responsibilities | with support, describes some citizen rights and responsibilities |
| Activity 3 <br> Activity 4 | English: Students listen to discussions, clarifying content | actively listens to discussions, clarifying content and thoughtfully | actively listens to discussions, clarifying content and respectfully | listens to discussions, clarifying content and | listens to discussions, asking questions for clarification | with prompting, listens and asks questions with prompting |

Denotes that observations of student performance may be required.

| Assessable <br> activities | Achievement <br> Standard | A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Denotes that observations of student performance may be required.

| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | forms, communication conventions and discipline-specific terms | discipline-specific terms and appropriate conventions | discipline-specific terms and conventions | terms and appropriate conventions | discipline-specific terms and conventions | discipline-specific terms and conventions |


| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | English: Students contribute actively to class and group discussions, using a variety of strategies for effect* | purposefully and effectively uses a range of strategies for effect when actively contributing to class and group discussions | effectively uses of a range of strategies for effect when actively contributing to class and group discussions | uses of a variety of strategies for effect when actively contributing to class and group discussions | uses some strategies for effect when contributing to class and group discussions | with prompting, uses some strategies for effect when contributing to class and group discussions |
| Activity 2 | HASS: Students reflect on their learning to propose action in response to an issue or challenge and describe the probable effects of their proposal | reflects deeply on their learning and experiences to propose a range of reasonable actions they could take to support their community and provides a comprehensive description of the probable effects of these actions | reflects on their learning and experiences to propose reasonable actions they could take to support their community and provides a detailed description of the probable effects of these actions | reflects on their learning to propose actions they could take to support their community and describes the probable effects of these actions | with support, reflects on their learning to propose actions they could take to help others and describes some of the probable effects of these actions | with direction, reflects on their learning to propose actions they could take to help others and describes some of the probable effects of some of these actions |
| Activity 2 <br> Activity 4 | HASS: Students explain the importance of people, institutions, and processes to Australia's democracy | provides reasoned and logical explanations of the importance of people (volunteers), institutions (governments) and processes (taxation system) to Australia's democracy | effectively explains the importance of people (volunteers), institutions (governments) and processes (taxation system) to Australia's democracy | explains the importance of people (volunteers), institutions (governments) and processes (taxation system) to Australia's democracy | with support, provides a brief explanation of the importance of people (volunteers), institutions (governments) and processes (taxation system) to Australia's democracy | with direction, provides a brief explanation of the importance of people (volunteers), institutions (governments) and processes (taxation system) to Australia's democracy |
| Activity 6 | HPE: Students examine how physical activity, and connecting to the environment support community wellbeing | identifies a range of public goods and services that support physical activity and connecting to the environment and provides an insightful explanation of the connection between these resources and community wellbeing | identifies public goods and services that support physical activity and connecting to the environment and provides a detailed explanation of how these resources support community wellbeing | identifies public goods and services that support physical activity and connecting to the environment and explains how these resources support community wellbeing | with support, identifies some public goods or services that support physical activity and connecting to the environment and provides a limited explanation of how these resources support community wellbeing | with direction, identifies public goods and services that support physical activity and connecting to the environment and provides a very limited explanation of how these resources support community wellbeing |

Year 6 Rubric: Topic 3 - Collecting tax fairly

| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Activity 2 | Mathematics: Students connect fractions, decimals and percentages as different representations of the same number | connects fractions, decimals and percentages as different representations of the same number and effectively explains these various representations of the same amount | connects fractions, decimals and percentages as different representations of the same number and explains these various representations of the same amount | connects fractions, decimals and percentages as different representations of the same number | with support, connects fractions, decimals and percentages as different representations of the same number | with direction, connects fractions, decimals and percentages as different representations of the same number |
|  | Mathematics: Students calculate a simple fraction of a quantity | uses a range of efficient strategies to correctly calculate a fraction of a quantity | efficiently calculates a fraction of a quantity | calculates a simple fraction of a quantity | with support, calculates a simple fraction of a quantity | with direction, calculates a simple fraction of a quantity |
| Activity 4 | Mathematics: Students solve problems involving all four operations with whole numbers | correctly solves problems involving all four operations using a range of efficient strategies and explains and justifies strategies used | correctly solves problems involving all four operations using a range of efficient strategies and explains strategies used | solves simple problems involving all four operations using a range of strategies | with support, solves simple problems involving all four operations using one or more strategy | solves simple problems using strategies as direct00ED |
| Activity 5 | HASS: Students use criteria to make decisions and identify the advantages and disadvantages of preferring one decision over others | uses a range of criteria and weighs up the advantages and disadvantages of different tax models to propose and justify the most appropriate model to use on different items | uses criteria and weighs up the advantages and disadvantages of different tax models to propose and justify an appropriate model to use on different items | identifies the advantages and disadvantages of different tax models and uses criteria to propose and justify models to use on different items | with support, identifies some advantages and disadvantages of different tax models and proposes and partially justifies models to use on different items | with direction, identifies some advantages and disadvantages of different tax models and proposes and partially justifies models to use on different items |

Year 6 Rubric: Topic 4 - Responsible government spending

| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Activity 3 <br> Activity 5 | Mathematics: Students interpret and compare a variety of data displays including those displays for two categorical variables | effectively interprets and compares a variety of data displays and selects and justifies the most appropriate display to represent data | interprets and compares a variety of data displays and selects the most appropriate display to represent data | interprets and compares a variety of data displays | with support, interprets and compares simple data displays | with direction, interprets and compares simple data displays |
|  | HASS: Students interpret data to identify, describe patterns and to infer relationships, and evaluate evidence to draw conclusions | interprets data in various forms to effectively explain distributions (wealth and services), patterns (services), and to infer relationships (gender and wealth), and effectively draws conclusions based on a thorough evaluation of evidence | interprets data in various forms to explain distributions (wealth and services), patterns (services), and to infer relationships (gender and wealth), and draws conclusions based on the evaluation of evidence | interprets data to explain distributions (wealth and services), patterns (services), and to infer relationships (gender and wealth), and draws evidencebased conclusions | With support, interprets data to identify and distributions and patterns and draws simple conclusions | With direction interprets data to identify and distributions and patterns and draws simple conclusions |
| Activity 5 | HASS: Students recognise why choices about the allocation of resources involve tradeoffs | provides an insightful explanation of scarcity and why choices about the allocation of resources involve tradeoffs | provides an explanation of why choices about the allocation of resources involve tradeoffs | recognises why choices about the allocation of resources involve tradeoffs | partially recognises why choices about the allocation of resources involve trade-offs | with direction, partially recognises why choices about the allocation of resources involve tradeoffs |
|  | Mathematics: <br> Students locate an ordered pair in any one of the four quadrants on the Cartesian plane | creates a detailed scaled map using all quadrants of a Cartesian plane, uses coordinates to locate landmarks located in each of the four quadrants and describes how to get from one point to another using distance in units and direction (eg: N, NE, NW) | creates a scaled map using all quadrants of a Cartesian plane, uses coordinates to locate landmarks located in any two of the four quadrants and describes how to get from one point to another using distance in units and direction (eg: N, NE, NW) | creates a scaled map using one of the four quadrants of a Cartesian plane and uses coordinates to locate landmarks | creates a simple grid map using one of the four quadrants of a Cartesian plane and locates some landmarks using coordinates | with support, creates a simple grid map using one of the four quadrants of a Cartesian plane and locates some landmarks using coordinates |


| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | HASS: Students locate and collect useful data and information from secondary sources | locates and collects useful data and information from a range of reliable secondary sources | locates and collects useful data and information from a range of secondary sources | locates and collects useful data and information from secondary sources | locates and collects data and information from a few secondary sources | with support, locates and collects data and information |
|  | HASS: Students organise and represent data in a range of formats, including largescale maps, using appropriate conventions | uses a range of appropriate formats to purposefully and effectively organise information and data and represents where community members live, work, learn, play and shop on a detailed large-scale map using all cartographic conventions | uses a range of appropriate formats to effectively organise information and data and represents where community members live, work, learn, play and shop on a detailed large-scale map using appropriate conventions | uses a range of formats to organise information and data and represents where community members live, work, learn, play and shop on a large-scale map using appropriate conventions | with support, organises information in different formats and represents where community members live, work, play or shop on a largescale map | with direction, organises information in different formats and represents where community members live, work, play or shop on a largescale map |
|  | HASS: Students present ideas, findings, viewpoints and conclusions in a range of communication forms, communication conventions and discipline-specific terms | purposefully and effectively presents their detailed ideas, findings, viewpoints and conclusions in a range of communication forms using sophisticated discipline-specific terms and appropriate conventions | effectively presents their ideas, findings, viewpoints and conclusions in a range of communication forms using appropriate discipline-specific terms and conventions | presents their ideas, findings, viewpoints and conclusions in a range of communication forms using discipline-specific terms and appropriate conventions | unevenly communicates their ideas, findings, viewpoints and simple conclusions using some discipline-specific terms and conventions | with support, unevenly communicates their ideas, findings, viewpoints and simple conclusions using some discipline-specific terms and conventions |
|  | HPE: Students describe the significance of physical activity participation to health and wellbeing | thoroughly identifies features in their proposed community that promote physical activity and explains the significance of physical activity to health and wellbeing | identifies a range of features in their proposed community that promote physical activity and describes in detail the significance of physical activity to health and wellbeing | identifies features in their proposed community that promote physical activity and describes the significance of physical activity to health and wellbeing | identifies some features in their proposed community that promote physical activity and describes how physical activity supports health and wellbeing | with direction, identifies some features in their proposed community that promote physical activity and describes in limited detail how physical activity supports health and wellbeing |
| Activity 5 | HASS: Students describe how people, places, communities | explains how the location of community services and | describes in detail how the location of community services and | describes how the location of community services and | describes in limited detail how the location of community services | describes in very limited detail how the location of community services |

Denotes that observations of student performance may be required.

| Assessable activities | Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | and environments are interconnected | environmental features in a proposed community facilitate interconnections between people, places communities and environments | environmental features in a proposed community facilitate interconnections between people, places communities and environments | environmental features in a proposed community facilit3.07ate interconnections between people, places communities and environments | and environmental features in a proposed community facilitate interconnections between people, places communities and environments | and environmental features in a proposed community facilitate interconnections between people, places communities and environments |

## Year 6 Rubric: Topic 5 - Saving and superannuation

| Assessable <br> activities | Achievement <br> Standard |  | A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Assessable <br> activities | Achievement <br> Standard | A | B | C |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |

Year 6 Rubric: Topic 6- Our ideal community

| Assessable activities | Achievement Standard and General Capability | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Activity 3 | English: Students create detailed texts elaborating on key ideas | creates a highly effective and detailed pitch that provides persuasive arguments to support their community design and uses a range of examples to elaborate on these arguments | creates an effective and detailed pitch that provides convincing arguments to support their community design and uses a number of examples to elaborate on these arguments | creates a detailed pitch that provides arguments to support their community design and uses examples to elaborate on these arguments | creates a pitch that uses some examples to elaborate on arguments | with support, creates a pitch a pitch that uses a limited number of examples to elaborate on arguments |
|  | English: Students demonstrate an understanding of grammar | demonstrates a very deep understanding of grammar by carefully selecting sentences, clauses and word and word groups to purposefully and effectively explain, expand and sharpen ideas | demonstrates a deep understanding of grammar by selecting sentences, clauses and word and word groups to effectively explain, and expand ideas | demonstrates an understanding of grammar by selecting sentences, clauses and word and word groups to explain, expand and sharpen ideas | demonstrates a developing understanding of grammar by using simple sentences, clauses and word and word groups to explain ideas | demonstrates an emerging understanding of grammar by using simple sentences, clauses and words to explain ideas |
|  | English: Students make considered vocabulary choices to enhance cohesion and structure in their writing | purposefully makes highly considered and effective vocabulary choices to enhance cohesion and structure in their writing | makes considered and effective vocabulary choices to enhance cohesion and structure in their writing | makes considered vocabulary choices to enhance cohesion and structure in their writing | makes vocabulary choices to achieve some cohesion and structure in their writing | with direction, makes vocabulary choices to achieve some cohesion and structure in their writing |
|  | English: Students use accurate spelling and punctuation for clarity | judiciously selects specific vocabulary for effect and consistently uses accurate spelling and punctuation | selects specific vocabulary for effect and consistently uses accurate spelling and punctuation | selects specific vocabulary and uses accurate spelling and punctuation | with support, selects specific vocabulary and uses accurate spelling and punctuation | with considerable support, selects specific vocabulary and uses accurate spelling and punctuation |
|  | English: Students explain editorial choices | purposefully edits work and explains editorial choices | effectively edits work and explains editorial choices | edits work and explains editorial choices | with support, edits work and explains editorial choices | with considerable support, edits work and explains editorial choices |


| Assessable activities | Achievement Standard and General Capability | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Activity 4 | English: Students make presentations using a variety of strategies for effect | makes engaging and effective presentations using a variety of strategies for effect | makes effective presentations using a variety of strategies for effect | makes presentations using a variety of strategies for effect | makes presentations which include some strategies for effect | with support, makes presentations using a limited number of strategies for effect |
| Activity 3 <br> Activity 4 | HASS: Students present ideas, findings, viewpoints and conclusions in a range of communication forms, communication conventions and discipline-specific terms | purposefully and effectively presents their detailed ideas, findings, viewpoints and conclusions in a range of communication forms using appropriate conventions and sophisticated disciplinespecific terms (eg: financial, taxation types, income redistribution, democratic values governance, ethnicity) | effectively presents their ideas, findings, viewpoints and conclusions in a range of communication forms using appropriate conventions and discipline-specific terms (eg: government, taxation, community, citizens) | presents their ideas, findings, viewpoints and conclusions in a range of communication forms using appropriate conventions and discipline-specific terms | unevenly communicates their ideas, findings, viewpoints and simple conclusions using some disciplinespecific terms and conventions | with support, unevenly communicates their ideas, findings, viewpoints and simple conclusions using some discipline-specific terms and conventions |

## Across all topics

| Achievement Standard | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: |
| HPE: Students demonstrate skills to work collaboratively* | Demonstrates and describes the range of skills needed to effectively work collaboratively | Demonstrates and identifies the skills needed to work collaboratively | Demonstrates skills to work collaboratively | With support, works collaboratively | With direction, works collaboratively |

