| Subject | WA3 |
|---------------------------------|---|
| English Language (EXP) | IndividualWrittenComprehension (Text 4)In-class |
| English Language (NA) | Individual Written Comprehension (Text 4) In-class |
| English Language (NT) | Individual Written Modified Cloze 1 & Cloze 2, and Narrative Comprehension In-class |
| Mother Tongue Language (EXP) | MTL-CL Individual Written Comprehension and Error Editing 词语替换 In-class MTL-ML Individual Written Comprehension Skill (Open-ended) In-class MTL-TL Individual Written Individual Written Idioms & phrases, close passage, comprehension(MCQ) and editing In-class |
| Mother Tongue Language (NA) | MTL-CL Individual Written |

| | Comprehension and Vocab (辨字)In-class |
|--------------------------------|--|
| | MTL-ML Individual Online Comprehension Skill (Open-ended) In-class |
| | MTL-TL Individual Written Idioms & phrases, close passage, comprehension(MCQ) and editing In-class |
| Mother Tongue Language (NT) | MTL-BCL Individual Written Comprehension and vocab In-class |
| | MTL-BMLIndividualOnlineOnline Oral AssignmentIn-class |
| | TL-BTLIndividualReading & conversationOral AssignmentIn-class |
| EMaths (EXP) | IndividualWrittenChpt 6, 7 and 8In-class |
| EMaths (NA) | IndividualWritten |

| | Chpt 1, 2, 3, 4, 5 & 6In-class |
|-----------------------|--|
| EMaths (NT) | Individual Written Chpt 1, 2, 3, 4, 5 and 6 In-class |
| AMaths (EXP) | Individual Written Chpt 5, 6 and 7 In-class |
| AMaths (NA) | Individual Written Chpt 7, 8 and 10 In-class |
| Physics (EXP) | Individual Written C6: Pressure, C7: Energy, C8: Kinetic Particle Model of Matter, C9: Thermal Processes In-class |
| Biology (EXP) | Individual Written C6: Transport in Humans, C7: Respirationin Humans, C8: Excretion in Humans In-class |
| Chemistry (EXP) | Individual Written C6: Chemical Formulae & Equations,C7: Mole Concept & Stoichiometry, C8: Acids & Bases In-class |
| Science Physics (EXP) | IndividualWritten |

| | C7: Energy, C8: Kinetic Particle Model of Matter In-class |
|----------------------------|---|
| Science Biology (EXP) | Individual Written C5.4 & C5.5: Nutrition in Humans, C6: Transport in Humans, C7.1: Respiration in Humans In-class |
| Science Chemistry (EXP) | Individual Written C6: Chemical Formula & Equations, C7: Mole Concept & Stoichiometry, C8: Acids & Bases In-class |
| Science Physics (NA) | Individual Written C8: Kinetic Particle Model of Matter, C9: Thermal Processes In-class |
| Science Biology (NA) | Individual Written C5.4 & C5.5: Nutrition in Humans, C6: Transport in Humans, In-class |
| Science Chemistry (NA) | Individual Written C4: Chemical Bonding, C5: Structure & Properties of Materials, C6: Chemical Formulae & Equations In-class |
| Science (NT) | Individual Written C5: Sources of Food, C6: Food Chemistry In-class |

| Social Studies (EXP) | Individual Written Diversity (Ch 5) and Positive Experiences of Diversity (Ch 6.1 and 6.2) - SBQ and SRQ In-class |
|----------------------|--|
| Social Studies (NA) | Individual Written Diversity (Ch 5) and Positive Experiences of Diversity (Ch 6.1 and 6.2) - SBQ and SRQ In-class |
| Geography (EXP) | Individual Written Topics: GEL Topic 2.3 and 2.4, GEL Topic 3 (entire topic) Skills: DRQs In-class |
| Geography (NA) | Individual Written Topics: GEL Topic 2.2, 2.3 and 2.4 Skills: DRQs In-class |
| History (EXP) | Individual Written Topics: Militarist Japan & Outbreak of WWII in Europe; Skills: SBQ & Essay Skills In-class |
| History (NA) | Individual Written Topics: Outbreak of WWII in Europe & Outbreak of WWII in Asia-Pacific; Skills: SBQ & Essay Skills In-class |
| Full History (EXP) | IndividualWritten |

| | Topics: Nazi Germany, Militarist Japan, Outbreak of World War II in Europe; Skills: SBQ & Essay Skills In-class |
|------------------|--|
| Literature (EXP) | IndividualWrittenEssayIn-class |
| Literature (NA) | IndividualWrittenEssayIn-class |
| ESS (EXP) | Individual Practical Individual and Team Practical Activity In class |
| ESS (NA) | Individual Practical Individual and Team Practical Activity In class |
| DT (EXP) | IndividualWrittenMechanismIn-class |
| DT (NA) | IndividualWrittenMechanismIn-class |
| DT (NT) | Individual Written Electronic / Mechanism In-class |
| NFS (EXP) | • NA |

| NFS (NA) | • NA |
|-----------|--|
| Art (EXP) | IndividualWrittenManipulation TechniquesIn-class |
| Art (NA) | IndividualWrittenManipulation TechniquesIn-class |
| CPA (NT) | IndividualPracticalSpreadsheets (Excel)In-class |
| EBS (NT) | Individual Written Marketing Mix and Communication with the Customer In-class |