Aggregate computation (ELR2B2) for entry to the polytechnic is based on grades obtained for English (EL), 2 relevant subjects (R2) and 2 best subjects (B2), as shown in the table below:

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>EL</td>
<td>English</td>
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</tbody>
</table>
| R2             | Art/Art & Design  
Business Studies  
Combined Humanities  
Commerce  
Commercial Studies  
Economics  
Geography  
Higher Art  
Higher Music  
History  
Intro to Enterprise Development  
Literature in English  
Literature in Chinese  
Literature in Malay  
Literature in Tamil  
Media Studies (English)  
Media Studies (Chinese)  
Music | Art / Art & Design  
Business Studies  
Combined Humanities  
Commerce  
Commercial Studies  
Elementary Mathematics  
Fundamentals of Internationals  
Fundamentals of Management  
Fundamentals of Science  
History  
Intro to Enterprise Development  
Literature in English  
Literature in Chinese  
Literature in Malay  
Literature in Tamil  
Media Studies (English)  
Media Studies (Chinese)  
Music  
Principles of Accounts | Add° Combined Science  
Additional Science  
Biology  
Biotechnology  
Chemistry  
Combined Science  
Computer Studies  
Creative 3D Animation  
Design & Technology  
Engineering Science  
Food & Nutrition  
Fundamentals of Engineering  
General Science  
Human & Social Biology  
Integrated Science  
Physical Science  
Science (Chem, Bio)  
Science (Phy, Bio)  
Science (Phy, Chem)  
Science (Phy, Chem, Bio)  | Add° Combined Science  
Additional Science  
Art / Art & Design  
Biology  
Biotechnology  
Chemistry  
Combined Science  
Computer Studies  
Creative 3D Animation  
Design & Technology  
Engineering Science  
Food & Nutrition  
Fundamentals of Internationals  
Fundamentals of Management  
Fundamentals of Science  
History  
Intro to Enterprise Development  
Literature in English  
Literature in Chinese  
Literature in Malay  
Literature in Tamil  
Media Studies (English)  
Media Studies (Chinese)  
Music  
Principles of Accounts | Add° Combined Science  
Additional Science  
Art / Art & Design  
Biology  
Biotechnology  
Chemistry  
Combined Science  
Computer Studies  
Creative 3D Animation  
Design & Technology  
Engineering Science  
Food & Nutrition  
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Literature in Malay  
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Media Studies (Chinese)  
Music  
Principles of Accounts |