

ENTRY REQUIREMENTS OF COURSES TO REPUBLIC POLYTECHNIC

SECTION

4d



To be eligible for consideration for admission to the various courses in Republic Polytechnic, applicants must obtain 26 points or better for the net ELR2B2 aggregate score (i.e. English Language, 2 relevant subjects and best 2 other subjects, including CCA Bonus Points) and meet the minimum entry requirements as shown in the table of courses in this section. CCA cannot be used in meeting the minimum entry requirements.

The 2009 JAE COP (Cut-Off Points) as shown in this section, i.e. the net ELR2B2 aggregate score of the lowest ranked students who were admitted to these courses through the 2009 Joint Admissions Exercise (JAE), are meant as a reference for applicants applying to these courses and **do not** constitute the admission scores for subsequent admission exercises.

Courses	Course Code	Course Group	2009 JAE COP	Minimum Entry Requirements										
CHEMICAL & LIFE SCIENCES														
Biomedical Sciences	R14	C	22	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: left;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td>1-7</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td>1-6</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td>1-6</td> </tr> <tr> <td> <ul style="list-style-type: none"> • Additional Combined Science • Additional Science • Biology • Chemistry • Combined Science • Computer Studies • Creative 3D Animation • Design & Technology • Engineering Science • Food & Nutrition • Fundamentals of Electronics • General Science • Human & Social Biology • Integrated Science • Physics • Physical Science • Science (Chemistry, Biology) • Science (Physics, Biology) • Science (Physics, Chemistry) • Science (Physics, Chemistry, Biology) </td> <td></td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-7	b) Mathematics (Elementary/Additional)	1-6	c) Any one of the following subjects:	1-6	<ul style="list-style-type: none"> • Additional Combined Science • Additional Science • Biology • Chemistry • Combined Science • Computer Studies • Creative 3D Animation • Design & Technology • Engineering Science • Food & Nutrition • Fundamentals of Electronics • General Science • Human & Social Biology • Integrated Science • Physics • Physical Science • Science (Chemistry, Biology) • Science (Physics, Biology) • Science (Physics, Chemistry) • Science (Physics, Chemistry, Biology) 	
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Biotechnology	R16	C	26											
Environmental Science	R29	C	26											
Materials Science	R17	C	26											
Pharmaceutical Sciences	R22	C	24											

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ENGINEERING																																																				
Aerospace Avionics	R20	C	26	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: left;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td>1-7</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td>1-6</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td>1-6</td> </tr> <tr> <td> • Additional Combined Science</td> <td></td> </tr> <tr> <td> • Additional Science</td> <td></td> </tr> <tr> <td> • Biology</td> <td></td> </tr> <tr> <td> • Chemistry</td> <td></td> </tr> <tr> <td> • Combined Science</td> <td></td> </tr> <tr> <td> • Computer Studies</td> <td></td> </tr> <tr> <td> • Creative 3D Animation</td> <td></td> </tr> <tr> <td> • Design & Technology</td> <td></td> </tr> <tr> <td> • Engineering Science</td> <td></td> </tr> <tr> <td> • Food & Nutrition</td> <td></td> </tr> <tr> <td> • Fundamentals of Electronics</td> <td></td> </tr> <tr> <td> • General Science</td> <td></td> </tr> <tr> <td> • Human & Social Biology</td> <td></td> </tr> <tr> <td> • Integrated Science</td> <td></td> </tr> <tr> <td> • Physics</td> <td></td> </tr> <tr> <td> • Physical Science</td> <td></td> </tr> <tr> <td> • Science (Chemistry, Biology)</td> <td></td> </tr> <tr> <td> • Science (Physics, Biology)</td> <td></td> </tr> <tr> <td> • Science (Physics, Chemistry)</td> <td></td> </tr> <tr> <td> • Science (Physics, Chemistry, Biology)</td> <td></td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-7	b) Mathematics (Elementary/Additional)	1-6	c) Any one of the following subjects:	1-6	• Additional Combined Science		• Additional Science		• Biology		• Chemistry		• Combined Science		• Computer Studies		• Creative 3D Animation		• Design & Technology		• Engineering Science		• Food & Nutrition		• Fundamentals of Electronics		• General Science		• Human & Social Biology		• Integrated Science		• Physics		• Physical Science		• Science (Chemistry, Biology)		• Science (Physics, Biology)		• Science (Physics, Chemistry)		• Science (Physics, Chemistry, Biology)	
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Aerospace Engineering (Quality Systems)	R40	C	22																																																	
Biomedical Electronics	R15	C	26																																																	
Civil Aviation	R39	C	24																																																	
Digital Entertainment Electronics	R38	C	26																																																	
Industrial and Operations Management	R11	C	26																																																	
Micro and Nanotechnology	R30	C	26																																																	
Supply Chain Management	R21	C	26																																																	
Renewable Energy Engineering <i>(New course in JAE)</i>	R41	C	-																																																	
Common Engineering Programme ① <i>(New course in JAE)</i>	R42	C	-																																																	
MEDIA & DESIGN																																																				
Communication and Information Design	R32	B	25	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: left;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td>1-5</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td>1-7</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td>1-6</td> </tr> <tr> <td> • Art/Art & Design</td> <td></td> </tr> <tr> <td> • Business Studies</td> <td></td> </tr> <tr> <td> • Combined Humanities</td> <td></td> </tr> <tr> <td> • Commerce</td> <td></td> </tr> <tr> <td> • Commercial Studies</td> <td></td> </tr> <tr> <td> • Economics</td> <td></td> </tr> <tr> <td> • Geography</td> <td></td> </tr> <tr> <td> • Higher Art</td> <td></td> </tr> <tr> <td> • Higher Music</td> <td></td> </tr> <tr> <td> • History</td> <td></td> </tr> <tr> <td> • Introduction to Enterprise Development</td> <td></td> </tr> <tr> <td> • Literature in English/Chinese/Malay/Tamil</td> <td></td> </tr> <tr> <td> • Music</td> <td></td> </tr> <tr> <td> • Principles of Accounts</td> <td></td> </tr> <tr> <td>d) Any two other subjects</td> <td>1-6</td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-5	b) Mathematics (Elementary/Additional)	1-7	c) Any one of the following subjects:	1-6	• Art/Art & Design		• Business Studies		• Combined Humanities		• Commerce		• Commercial Studies		• Economics		• Geography		• Higher Art		• Higher Music		• History		• Introduction to Enterprise Development		• Literature in English/Chinese/Malay/Tamil		• Music		• Principles of Accounts		d) Any two other subjects	1-6										
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Sonic Arts	R24	D	22													
Technology and Arts Management	R25	D	25													
Design for Interactivity	R36	D	26													
Game Design	R35	D	25													

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HEALTH SCIENCES																
Outdoor and Adventure Learning ②	R33	B	26	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: right;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td style="text-align: right;">1-6</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td style="text-align: right;">1-7</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td style="text-align: right;">1-6</td> </tr> <tr> <td> <ul style="list-style-type: none"> • Art/Art & Design • Business Studies • Combined Humanities • Commerce • Commercial Studies • Economics • Geography • Higher Art • Higher Music • History • Introduction to Enterprise Development • Literature in English/Chinese/Malay/Tamil • Music • Principles of Accounts </td> <td></td> </tr> <tr> <td>d) Any two other subjects</td> <td style="text-align: right;">1-6</td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-6	b) Mathematics (Elementary/Additional)	1-7	c) Any one of the following subjects:	1-6	<ul style="list-style-type: none"> • Art/Art & Design • Business Studies • Combined Humanities • Commerce • Commercial Studies • Economics • Geography • Higher Art • Higher Music • History • Introduction to Enterprise Development • Literature in English/Chinese/Malay/Tamil • Music • Principles of Accounts 		d) Any two other subjects	1-6
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Sports and Exercise Sciences	R26	C	26	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: right;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td style="text-align: right;">1-7</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td style="text-align: right;">1-6</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td style="text-align: right;">1-6</td> </tr> <tr> <td> <ul style="list-style-type: none"> • Additional Combined Science • Additional Science • Biology • Chemistry • Combined Science • Computer Studies • Creative 3D Animation • Design & Technology • Engineering Science • Food & Nutrition • Fundamentals of Electronics • General Science • Human & Social Biology • Integrated Science • Physics • Physical Science • Science (Chemistry, Biology) • Science (Physics, Biology) • Science (Physics, Chemistry) • Science (Physics, Chemistry, Biology) </td> <td></td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-7	b) Mathematics (Elementary/Additional)	1-6	c) Any one of the following subjects:	1-6	<ul style="list-style-type: none"> • Additional Combined Science • Additional Science • Biology • Chemistry • Combined Science • Computer Studies • Creative 3D Animation • Design & Technology • Engineering Science • Food & Nutrition • Fundamentals of Electronics • General Science • Human & Social Biology • Integrated Science • Physics • Physical Science • Science (Chemistry, Biology) • Science (Physics, Biology) • Science (Physics, Chemistry) • Science (Physics, Chemistry, Biology) 	
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Health Management and Promotion (New course in JAE)	R43	C	-											

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INFORMATION TECHNOLOGY														
Business Applications Options: <ul style="list-style-type: none"> Manufacturing and Logistics Systems Financial and Banking Applications Healthcare Applications Hospitality and Retail Systems 	R18	C	24	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: left;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td>1-7</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td>1-6</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td>1-6</td> </tr> <tr> <td colspan="2"> <ul style="list-style-type: none"> Additional Combined Science Additional Science Biology Chemistry Combined Science Computer Studies Creative 3D Animation Design & Technology Engineering Science Food & Nutrition Fundamentals of Electronics General Science Human & Social Biology Integrated Science Physics Physical Science Science (Chemistry, Biology) Science (Physics, Biology) Science (Physics, Chemistry) Science (Physics, Chemistry, Biology) </td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-7	b) Mathematics (Elementary/Additional)	1-6	c) Any one of the following subjects:	1-6	<ul style="list-style-type: none"> Additional Combined Science Additional Science Biology Chemistry Combined Science Computer Studies Creative 3D Animation Design & Technology Engineering Science Food & Nutrition Fundamentals of Electronics General Science Human & Social Biology Integrated Science Physics Physical Science Science (Chemistry, Biology) Science (Physics, Biology) Science (Physics, Chemistry) Science (Physics, Chemistry, Biology) 	
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Business Information Systems Options: <ul style="list-style-type: none"> Human Resource Information Systems Finance and Accounting Information Systems Sales and Marketing Information Systems 	R13	C	25											
Information Technology Options: <ul style="list-style-type: none"> Networking and Security IT Security Enterprise Infrastructure Management 	R12	C	26											
IT Service Management	R23	C	26											

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Interactive and Digital Media Options: <ul style="list-style-type: none"> Digital Audio and Video Computer Animation Games Development 	R31	C	24	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: left;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td>1-7</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td>1-6</td> </tr> <tr> <td>c) Any one of the following subjects:</td> <td>1-6</td> </tr> <tr> <td colspan="2"> <ul style="list-style-type: none"> Additional Combined Science Additional Science Biology Chemistry Combined Science Computer Studies Creative 3D Animation Design & Technology Engineering Science Food & Nutrition Fundamentals of Electronics General Science Human & Social Biology Integrated Science Physics Physical Science Science (Chemistry, Biology) </td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-7	b) Mathematics (Elementary/Additional)	1-6	c) Any one of the following subjects:	1-6	<ul style="list-style-type: none"> Additional Combined Science Additional Science Biology Chemistry Combined Science Computer Studies Creative 3D Animation Design & Technology Engineering Science Food & Nutrition Fundamentals of Electronics General Science Human & Social Biology Integrated Science Physics Physical Science Science (Chemistry, Biology) 	
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BUSINESS, FINANCE & LAW												
Customer Relationship and Service Management	R34	B	25	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Subject</u></th> <th style="text-align: left;"><u>Grade</u></th> </tr> </thead> <tbody> <tr> <td>a) English Language</td> <td>1-6</td> </tr> <tr> <td>b) Mathematics (Elementary/Additional)</td> <td>1-6</td> </tr> <tr> <td>c) Any three other subjects</td> <td>1-6</td> </tr> </tbody> </table>	<u>Subject</u>	<u>Grade</u>	a) English Language	1-6	b) Mathematics (Elementary/Additional)	1-6	c) Any three other subjects	1-6
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Hotel and Hospitality Management	R37	B	18									
Integrated Events Management	R28	B	21	<p>Note: To be eligible for selection, you must also have sat for at least one of the following subjects:</p> <ul style="list-style-type: none"> • Art / Art & Design • Business Studies • Combined Humanities • Commerce/Commercial Studies • Economics • Geography • Higher Art • Higher Music • History • Introduction to Enterprise Development • Literature in English/Chinese/Malay/Tamil • Music • Principles of Accounts 								
Sports and Leisure Management	R27	B	26									
Wellness, Lifestyle and Spa Management (New course in JAE)	R44	B	-									

Note: (Republic Polytechnic)

The Polytechnic Course Groups are abbreviated as follows:

B : Business-Related Courses

C : Science & Technology Courses

D : Design Courses

① The Common Engineering Programme allows a student to take a common course of study in the first year and be streamed into one of the following Engineering diplomas from the second year onwards:

- Aerospace Avionics
- Aerospace Engineering (Quality Systems)
- Biomedical Electronics
- Civil Aviation
- Digital Entertainment Electronics
- Industrial and Operations Management
- Micro and Nanotechnology
- Supply Chain Management

② Due to the nature of the outdoor and adventure learning job requirements, candidates seeking admission into the Diploma in Outdoor and Adventure Learning (DOAL) should enjoy working with youth in the outdoor environment consisting of natural and adventurous elements. The course will demand from students a substantial amount of involvement in physical activity and water based experiential activities. As such, having an affinity for the outdoors and

adventure pursuits will be advantageous. Additionally, students should be able to show confidence in water whilst donning a personal flotation device.

DOAL candidates are allowed to enroll into RP on the condition that they pass a medical examination by a certified medical general practitioner. For information on the medical conditions and medical form for examination, please refer to <http://www.rp.sg/courses/shl/doal/index.asp>. The fee for the medical examination is to be borne by the applicant.

Candidates who do not pass the medical examination will not be accepted into the Diploma in Outdoor and Adventure Learning.