&RXUVHV FDWDORJXH IRU LQWHUQDWLRQDOVWXGHQWV WDXJKW LQ (QJOLVK
LQ DFDGHPLF \HDU 2 Q0 IRUUHHUHQFH

5HPDUNV 7KH FRXUVHV FDWDORJXH LV RQO IRUUHHUHQFH IRVWXGHQWV 7KH DFWXDORIIHULQJ RI FRXUVHV DUH VXEMHFWWR WKH DYDLODELOLW RI FRXUVHV XSRQ DUULYDO

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International School

Course code	Course title		Credits	Hours	Semester
	In Chinese	In English			
D253011001		Theory of Matrix	3	48	Autumn
D253011002		Numerical Analysis in Engineering	3	48	Spring Autumn
D253011003		Probability and Statistics in Engineering	3	48	Autumn
D253026001	1	Chinese-Level 1 Postgraduate	1.5	60	Spring Autumn
D253026002	2	Chinese-Level 2 Postgraduate	1.5	60	Spring Autumn
D253026003	3	Chinese-Level 3 Postgraduate	1.5	60	Autumn
D253026004		Chinese for Exchange students	2	72	Spring Autumn
D253026005		Introduction to China Postgraduate	1	18	Autumn
D253042001		Technical Computing and Programming for Engineers	2	32	Autumn
D253042002		Finite Element Method in Engineering	3	48	Autumn
D253042003		Aerospace Materials and Processes	2	32	Spring
T253042004		Introduction to Modern Manufacturing Technology	2	32	Spring

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School of Material Science and Engineering

Course code	Course title		Credits	Hours	Semester
	In Chinese	In English			
D013041001		Materials Testing Methods	3	48	Spring
D013041002		Advances in New Materials	3	48	Autumn
D013051001		Failure Analysis	3	48	Autumn
D013051002		Thermoelectric Materials for Power Generation	3	48	Autumn
D013051003		Special Technologies and Methods for Manufacturing and Resource Ensuring of Gas-turbine Engines and Powerplants	2	32	Spring
D013051004		Environmental Chemistry	3	48	Autumn
D013051005		Advanced Water Treatment Technology	3	48	Autumn

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School of Electronic and Information Engineering

Course code	Course title		Credits	Hours	Semester
	In Chinese	In English			
D023026001		Scientific Writing and Presentation	1	18	Spring
D023041001		Digital Signal Processing	3	52	Spring

B02304001	Digital Signal Processing	3	32	Spring

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