



UNIVERSITY  
OF WOLLONGONG  
AUSTRALIA

**Guangzhou College of Technology and Business**  
**Bachelor of Computer Science (Big Data)**

Students granted the maximum credit transfer will be exempt from the following UOW subjects:

Inst. Code	Institution Subject Name	UOW Code	UOW Subject Name	Credit Points
113010271	C programming language (C语言程序设计)	<a href="#">CSIT111</a>	Programming Fundamentals	6
113010272	Python programming language (Python程序设计)	<a href="#">CSIT113</a>	Problem Solving	6
113010273	Data structures (数据结构)	<a href="#">CSIT114</a>	System Analysis	6
113010274	Database principles and applications (数据库原理与应用)	<a href="#">CSIT115</a>	Data Management and Security	6
113010276	Java programming language (Java程序设计)	<a href="#">CSIT121</a>	Object Oriented Design and Programming	6
113010275	Linux operating system (Linux操作系统)	<a href="#">CSIT127</a>	Networks and Communications	6
113010270	Introduction to big data technologies (大数据技术导论)	<a href="#">CSIT128</a>	Introduction to Web Technology	6
113010067 113010026 113010269 113010303	Advanced maths (等数学) Advanced maths (II) (等数学 II) Linear algebra (线性代数) Probability & statistics (概率论与数理统计)	<a href="#">MATH221</a>	Mathematics for Computer Science	6



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<b>Total specified credit to be awarded:</b>	<b>48</b>
<b>Maximum eligible credit points of credit transfer</b>	<b>48</b>

**Notes:**

**Assumed knowledge: In addition to the above subjects, students from the Guangzhou College of Technology and Business must have the following assumed knowledge:**

**(1)TCP/IP; (2) SQL; (3) Client-side scripting.**