Shenzhen University

CERTIFICATE

It is hereby certified that

Mr. Dai Guohao

(Student ID: 2019111060)

born on 09 November 2000, was enrolled at Shenzhen University in September 2019, majoring in Automation and ranking the 1 out of 147 in the 4-year academic studies.

Office of Academic Affairs



Office of Academic Affairs Shenzhen University

TRANSCRIPT OF STUDENT'S ACADEMIC RECORDS **Shenzhen University**

Student ID: 2019111060

College: College of Mechatronics and Control Engineering

Name of Student: Dai Guohao

Major: Automation

Gender: Male

| Semester | Course code | Course name | R/E | Cred | Credit Obtained | Grd |
|----------|-------------|---|-----|------|------------------------------|-----|
| 20191 | 1100710003 | Engineering Drawing (1) | Е | 3.0 | 3.0 | 94 |
| 20191 | 1105360001 | Speciality Introduction | Е | 1.0 | 1.0 ENZ | 89 |
| 20191 | 1300860009 | University Computer | R | 3.0 | 3.0 | 92 |
| 20191 | 1407400001 | College Chemistry Experiment | Е | 0.5 | 0.5 | 85 |
| 20191 | 1407410001 | College Chemistry | E | 2.0 | 2.0 | 75 |
| 20191 | 1903200001 | Calculus B(1) | R | 4.0 | 4.0 | 89 |
| 20191 | 5000690001 | Moral Cultivation & Basic Knowledge of Law | R | 3.0 | 3.0 | 79 |
| 20191 | 5002090001 | The Process of Marxism Chinization and the Mission of Young Students | R | 1.0 | RSITY SHENZH RSITY SHENZH | 86 |
| 20191 | 5100030001 | Military Theories | R | 2.0 | 2.0 ENZ | 97 |
| 20191 | 5200820001 | College English (1) | R | 5.0 | PSIT 5.0 ENZI | 82 |
| 20191 | 5300599051 | Taijiquan Club | E | 0.5 | 0.5 | 80 |
| 20192 | 0407310001 | Living with Etiquette | E | 2.0 | 2.0 | 94 |
| 20192 | 1100760002 | Engineering Graphics (2) | R | 2.0 | 2.0 | 94 |
| 20192 | 1105570001 | Circuit Analysis | R | 2.5 | 2.5 | 98 |
| 20192 | 1800300001 | College Physics A(1) | R | 4.0 | 4.0 | 94 |
| 20192 | 1800440001 | College Physics Experiments (1) | R | 1.0 | RSIT 1.0 ENZI | 90 |
| 20192 | 1903210001 | Calculus B(2) | R | 4.0 | 4.0 NZ | 90 |
| 20192 | 5002040001 | China's modern and contemporary history | R | 3.0 | 3.0 | 85 |
| 20192 | 5200610002 | College English(2) | R | 5.0 | 5.0 | 90 |
| 20192 | 9900900001 | Appreciation and Art of Architecture | E | 2.0 | 2.0 | 96 |
| 20201 | 1100580002 | Function of Complex Variables and Integral Transformation | R | 3.0 | 3.0 | 60 |
| 20201 | 1101770001 | Analog Electronic Technology | R | 3.5 | 3.5 NZ | 85 |
| 20201 | 1101900002 | Digital Electronic Technology | R | 2.5 | 2.5 ENZ | 82 |
| 20201 | 1102140001 | Linear Algebra and Probability | R | 3.0 | 3.0 | 93 |
| 20201 | 1800320001 | College Physics A(2) | R | 4.0 | 4.0 | 93 |
| 20201 | 1800450001 | College Physics Experiment (2) | R | 1.0 | 1.0 | 90 |
| 20201 | 5000850002 | Situation and Policy | R | 2.0 | 2.0 NZ | 84 |
| 20201 | 5002050001 | Summary of Mao Zedong's thoughts and the Theoretical System of Chinese Characteristic Socialism (1) | R | 2.5 | 2.5 | 89 |
| 20202 | 1100300001 | Electric Machinary Driving | R | 2.5 | RSIT 2.5 ENZ | 93 |

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Name of Student: Dai Guohao

Major: Automation

Gender: Male

| Semester | Course code | Course name | R/E | Cred | Credit Obtained | Grd |
|----------|-------------|---|---|------|--------------------|-----|
| 20202 | 1101980024 | Principle and interface technology of single-chip microcomputer | R | 3.0 | RSITY 3.0 ENZE | 86 |
| 20202 | 1101980026 | Pattern Reorganization | Е | 2.5 | 2.5 | 87 |
| 20202 | 1102150001 | Signal and System | R | 2.5 | 2.5 | 87 |
| 20202 | 1105550001 | Engineering Communication | E | 1.0 | RSIT 1.0 ENZI | 85 |
| 20202 | 1105560001 | C Programming | R | 2.0 | 2.0 | 99 |
| 20202 | 1300530001 | Probability Theory and Statistics | R | 3.0 | 3.0 | 100 |
| 20202 | 5002030001 | Summary of Mao Zedong's thoughts and the Theoretical System of Chinese Characteristic Socialism (2) | R | 2.5 | 2.5 | 88 |
| 20202 | 5300599051 | Taijiquan Club | R | 0.5 | RS T 0.5 ENZ | 84 |
| 20211 | 1100330001 | Power Electronic Technology | E | 2.5 | 2.5 | 95 |
| 20211 | 1101810003 | Embedded System Design | E | 2.0 | 2.0 NZ | 93 |
| 20211 | 1101980025 | Automatic Control Theory | R | 4.0 | 4.0 | 91 |
| 20211 | 1105370001 | Introduction to Robots | E | 2.0 | 2.0 | 92 |
| 20211 | 1105450001 | Applied Electronics | E | 1.0 | RSIT 1.0 ENZE | 96 |
| 20211 | 1107440001 | Object oriented programming and Windows programming | $_{\text{SHE}}^{\text{SHE}}E_{\text{ZH}}^{\text{ZH}}$ | 2.0 | 2.0 NZ | 95 |
| 20211 | 5300599014 | physical rituals | R | 0.5 | 0.5 | 83 |
| 20211 | 9900670001 | Positive Psychology | Е | 2.0 | 2.0 | 99 |
| 20212 | 1101450002 | Computer Control Technology | E | 2.5 | 2.5 | 84 |
| 20212 | 1104490001 | Sensor and Detection Technology | R | 2.5 | 2.5 | 94 |
| 20212 | 1104530002 | Special English on Automatic | \mathbf{E}_{z} | 1.0 | 1.0 | 97 |
| 20212 | 1107490001 | Principle and Application of DSP | SHEEZH | 2.0 | 2.0 | 94 |
| 20212 | 5000440001 | Basic Principle of Marxism | R | 3.0 | 3.0 NZ | 84 |
| 20212 | 5300599028 | Golf Club NZHEN UNIVERSITY SHENZHEN UNIVERSITY | R | 0.5 | 0.5 | 82 |
| 20221 | 1001930001 | Appreciation of Western Classical Architecture | E | 2.0 | 2.0 | 96 |
| 20221 | 1104510001 | Computer Network and Applications | SHEE | 2.5 | 2.5 | 94 |
| 20221 | 1105460001 | LabView and Virtual Instruments | Е | 2.0 | 2.0 | 100 |
| 20221 | 1105470001 | Android Program Design | ${}^{\text{SHE}}_{\text{SHE}}E_{z}^{\text{ZH}}$ | 2.0 | 2.0 | 100 |
| 20221 | 1105520001 | Lecture of Frontier in Automation | $\overset{SHE}{SHE}\overset{ZH}{E_{ZH}}$ | 1.0 | 1.0 | 97 |
| 20222 | 0001000002 | Graduation Thesis / Design / Comprehensive Graduation Training | SHENZH | 6.0 | 6.0 | 94 |

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Student ID: 2019111060

College: College of Mechatronics and Control
Engineering

Name of Student: Dai Guohao

Major: Automation

Gender: Male

| Semester Course code | VERSITY SHENZHEN COURSE NAME ZHEN UNIVERSITY SHENZHEN UNIVERSITY S | R/E | Cred | Credit Obtained | Grd |
|-----------------------------|--|------------|---------|--------------------|-----|
| Centes imal Grade Average= | ∑Course Centes imal Grade × Course Credit | TY SHENZHE | N UNIVE | | |
| Centes in a Grade A verage— | VERSITY \(\sum_Course \) Credit RSITY SHENZHEN UNIVERSI | TY SHENZHI | N UNIVE | | |



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Dean's Signature:

Yuan Lei



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