

NATIONAL TAIWAN UNIVERSITY TRANSCRIPT OF ACADEMIC RECORD

Name: CHENG, PO-SHENG(鄭泊聲) Student ID Number: B07611002

Department: Economics

| Department: | | | |
|-------------|---|---------|----------|
| Course No. | Course Title | Credits | Grade |
| | 1-4 Compate - 2010/2010 | | |
| AdvEng 3102 | Indonesian (I)(1) | 3 | A+ |
| BME 1102 | Introduction to Bio-industrial Mechatronics Engineering | 3 1 | A+ A |
| BME 1105 | Computer Programming Language | 2 | A+ |
| BME 1106 | Engineering Drawing and Computer-aided Design | 1 | A+ |
| BME 1108 | Biology for Engineers | 2 | A+ |
| ECON 1004 | Principle of Economics (with Recitation) (1) | 4 | A- |
| JpnL 1001 | Japanese (1) | 3 | A- |
| MATH 1201 | Calculus (general Mathematics) (a)(1) | 4 | A |
| PE 1003 | Health Related Physical Fitness | 1 | A- |
| Phys 1006 | General Physics (a)(1) | 3 | A- |
| Phys 1026 | General Physics Lab. (1) | 1 | B+ |
| | Total Credits Enrolled: | 25 | |
| | Total Credits Earned: | 25 | |
| | Grade Point Average: | | 3.94 |
| | | | |
| | 2nd Semester 2018/2019 | | |
| AdvEng 3202 | Indonesian (I)(2) | 3 | A+ |
| BME 1101 | Student Service Education (I) | 0 | PASS |
| BME 1107 | Principles and Applications of Microcontrollers-Mechatronics (1) | 3 | A+ |
| CHIN 1082 | College Chinese(II) | 3 | A |
| ECON 1005 | Principle of Economics (with Recitation) (2) | 4 | A+ |
| JpnL 1002 | Japanese (2) | 3 | C+ |
| MATH 1202 | Calculus (general Mathematics) (a)(2) | 4 | B+ |
| PE 2097 | Beginning Baseball | 1 | B+ |
| Phys 1007 | General Physics (a)(2) | 3 | A+ |
| Phys 1027 | General Physics Lab. (2) | 1 | A- |
| Soc 1005 | Introductory Sociology (a)(2) | 3 | B+ |
| | Total Credits Enrolled: | 28 | |
| | Total Credits Earned: | 28 | |
| | Grade Point Average: | | 3. 75 |
| | 1st Compater 2010/2020 | | |
| Agron 1010 | <u>1st Semester 2019/2020</u> Hand-on Experience of Modern Agriculture (I) | 1 | B+ |
| BME 2102 | Thermodynamics (I) | 3 | Δ+ A- |
| BME 2102 | Engineering Mathematics (I) | 3 | A+ |
| BME 2110 | Machine Shop Practice | 1 | A T |
| BME 2115 | Electrical Engineering and Laboratory | 3 | A |
| BME 2113 | Applied Mechanics (II) | 2 | A B+ |
| BME 5927 | Animal Cell Culture and Its Practice | 3 | A+ |
| ECON 2020 | Macroeconomics (1) | 3 | A |
| LAW 1076 | Civil Code-general Principles | 3 | A- |
| 1010 | orth code Schotal Illineiples | 0 | 11 |

Download Date: 2021/03/3

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Name: CHENG, PO-SHENG(鄭泊聲) Student ID Number: B07611002

Department: Economics

| StuAct 1020 Service Learning (II) School Support Service | Course No. | Course Title | Credits | Grade |
|--|-------------|---|---------|-------|
| Total Credits Earned: 22 3.90 | StuAct 1020 | Service Learning (II) School Support Service | (0) | FAIL |
| Strength of Materials Stre | | Total Credits Enrolled: | 22 | |
| BME 2104 Engineering Mathematics (II) 3 A | | Total Credits Earned: | 22 | |
| BME 2104 Engineering Mathematics (II) 3 A BME 2108 Strength of Materials 3 B+ BME 2111 Mechanism (I) 3 A BME 2116 Electronics and Laboratory 3 A+ BME 2117 Physical Chemistry 3 A+ BME 2119 Applied Mechanics (I) 1 A- ECON 2021 Macroeconomics (2) 3 A PE 2102 Tennis-basic 1 A+ StuAct 1015 Service Learning (II) Academic Counseling 0 PASS Total Credits Enrolled: 20 Total Credits Earned: 20 20 3 Grade Point Average: 3.99 3.99 3 Acc 1003 Accounting (a)(I)(I) 3 A- BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A- BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A | | Grade Point Average: | | 3.90 |
| BME 2108 Strength of Materials 3 BH BME 2111 Mechanism (I) 3 A BME 2116 Electronics and Laboratory 3 A+ BME 2117 Physical Chemistry 3 A+ BME 2119 Applied Mechanics (I) 1 A- ECON 2021 Macroeconomics (2) 3 A PE 2102 Tennis-basic 1 A+ Service Learning (III) Academic Counseling 0 PASS Total Credits Enrolled: 20 Total Credits Enrolled: 20 Grade Point Average: 3.99 Acc 1003 Accounting (a)(I)(I) 3 A- BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A- BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 | | 2nd Semester 2019/2020 | | |
| BME 2111 Mechanism (I) 3 A BME 2116 Electronics and Laboratory 3 A+ BME 2117 Physical Chemistry 3 A+ BME 2119 Applied Mechanics (I) 1 A- ECON 2021 Macroeconomics (2) 3 A PE 2102 Tennis-basic 1 A+ StuAct 1015 Service Learning (III) Academic Counseling 0 PASS Total Credits Enrolled: 20 Grade Point Average: 3.99 Let Semester 2020/2021 Acc 1003 Accounting (a)(I)(I) 3 A- BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A- BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Earned: 20 20 | BME 2104 | Engineering Mathematics (II) | 3 | A |
| BME 2116 Electronics and Laboratory 3 A+ BME 2117 Physical Chemistry 3 A+ BME 2119 Applied Mechanics (I) 1 A- ECON 2021 Macroeconomics (2) 3 A PE 2102 Tennis-basic 1 A+ StuAct 1015 Service Learning (III) Academic Counseling 0 PASS Total Credits Enrolled: 20 Total Credits Earned: 20 20 Grade Point Average: 3.99 Acc 1003 Accounting (a)(I)(I) 3 A- BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Enrolled: 20 Total Credits Enrolled: 20 Total Credits Enrolled: 20 | BME 2108 | Strength of Materials | 3 | B+ |
| BME 2117 Physical Chemistry 3 A+ BME 2119 Applied Mechanics (I) 1 A- ECON 2021 Macroeconomics (2) 3 A PE 2102 Tennis-basic 1 A+ StuAct 1015 Service Learning (III) Academic Counseling 0 PASS Total Credits Enrolled: 20 Total Credits Earned: 20 20 Grade Point Average: 3.99 3.99 Acc 1003 Accounting (a)(I)(I) 3 A- BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Earned: 20 3 | BME 2111 | Mechanism (I) | 3 | A |
| BME 2119 Applied Mechanics (I) 1 A-ECON 2021 Macroeconomics (2) 3 A PE 2102 Tennis-basic 1 A+ StuAct 1015 Service Learning (III) Academic Counseling 0 PASS StuAct 1015 Service Learning (III) Academic Counseling Total Credits Enrolled: 20 Total Credits Earned: 20 Grade Point Average: 3.99 3.99 Acc 1003 Accounting (a)(I)(I) 3 A- BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Enrolled: 20 Total Credits Earned: 20 | BME 2116 | Electronics and Laboratory | 3 | A+ |
| ECON 2021 Macroeconomics (2) PE 2102 Tennis-basic StuAct 1015 Service Learning (III) Academic Counseling Total Credits Enrolled: 20 Total Credits Earned: 20 Grade Point Average: 3.99 1st Semester 2020/2021 Acc 1003 Accounting (a)(I)(1) BME 2118 Engineering Materials BME 3105 Fluid Mechanics BME 3111 Automatic Control BME 3112 Principles and Applications of Sensors-Mechatronics (2) BME 5010 Practical Data Structures and Algorithms ECON 2018 Microeconomics (1) Total Credits Enrolled: 20 Total Credits Enrolled: 20 Total Credits Enrolled: 20 Total Credits Enrolled: 20 | BME 2117 | Physical Chemistry | 3 | A+ |
| PE 2102 Tennis-basic StuAct 1015 Service Learning (III) Academic Counseling Total Credits Enrolled: 20 Total Credits Earned: 20 Grade Point Average: 3.99 State | BME 2119 | Applied Mechanics (I) | 1 | A- |
| StuAct 1015 Service Learning (III) Academic Counseling Total Credits Enrolled: 20 Total Credits Earned: 20 Grade Point Average: 3.99 Stroke Learning (III) Academic Counseling | ECON 2021 | Macroeconomics (2) | 3 | A |
| Total Credits Enrolled: 20 Total Credits Enrolled: 20 Grade Point Average: 3.99 St Semester 2020/2021 | PE 2102 | Tennis-basic | 1 | A+ |
| Total Credits Earned: 20 Grade Point Average: 3.99 State Semester 2020/2021 | StuAct 1015 | Service Learning (III) Academic Counseling | 0 | PASS |
| Grade Point Average: 3.99 State Semester 2020/2021 | | Total Credits Enrolled: | 20 | |
| Acc 1003 Accounting (a)(I)(1) 3 A-BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A-BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A-BME 5010 Practical Data Structures and Algorithms 3 A-ECON 2018 Microeconomics (1) Total Credits Enrolled: 20 Total Credits Earned: 20 | | | 20 | |
| Acc 1003 Accounting (a)(I)(I) BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) Total Credits Enrolled: 20 Total Credits Earned: 20 | | Grade Point Average: | | 3. 99 |
| BME 2118 Engineering Materials 2 A BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Earned: 20 | | 1st Semester 2020/2021 | | |
| BME 3105 Fluid Mechanics 3 A- BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Earned: 20 | Acc 1003 | Accounting (a)(I)(1) | 3 | A- |
| BME 3111 Automatic Control 3 A BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A- BME 5010 Practical Data Structures and Algorithms 3 A- ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Earned: 20 | BME 2118 | Engineering Materials | 2 | A |
| BME 3112 Principles and Applications of Sensors-Mechatronics (2) 3 A-BME 5010 Practical Data Structures and Algorithms 3 A-ECON 2018 Microeconomics (1) 3 A Total Credits Enrolled: 20 Total Credits Earned: 20 | BME 3105 | Fluid Mechanics | 3 | A- |
| BME 5010 Practical Data Structures and Algorithms ECON 2018 Microeconomics (1) Total Credits Enrolled: 20 Total Credits Earned: 20 | BME 3111 | Automatic Control | 3 | A |
| ECON 2018 Microeconomics (1) Total Credits Enrolled: 20 Total Credits Earned: 20 | BME 3112 | Principles and Applications of Sensors-Mechatronics (2) | 3 | A- |
| Total Credits Enrolled: 20 Total Credits Earned: 20 | | - | 3 | A- |
| Total Credits Earned: 20 | ECON 2018 | | | A |
| | | | | |
| Grade Point Average: 3.82 | | | 20 | |
| | | Grade Point Average: | | 3.82 |

(End of Record)

The Transcript of academic record merely serves as a reference. If an official transcript is needed, please order it via the "Online Transcript Order System".

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