



Name: Gao Yu Yang Gender: Male ID: 210204200402243032  
Department: School of Control Science and Engineering Major: Automation  
Student ID: 20221095031 Years of Study: four years Time of Enrollment: 2022.09.09

| Course                                                                            |       |         |    | Course                                                                                                  |                       |         |    |
|-----------------------------------------------------------------------------------|-------|---------|----|---------------------------------------------------------------------------------------------------------|-----------------------|---------|----|
| Credit                                                                            | Score | Categor |    | Credit                                                                                                  | Score                 | Categor |    |
| 2022-2023 First Semester                                                          |       |         |    | Discrete Mathematics                                                                                    |                       |         |    |
| Psychological Health of College Students                                          | 2     | 95      | RC | Data Structures Course Design                                                                           | 1                     | 98      | EC |
| Health Education                                                                  | 0.5   | 86      | RC | 2023-2024 Second Semester                                                                               |                       |         |    |
| CE2-Critical Reading                                                              | 2     | 89      | RC | Electronic Innovation Training                                                                          | 1                     | 100     | RC |
| CE2-Applied Writing                                                               | 2     | 88      | RC | Digital Circuits and Systems                                                                            | 3                     | 98      | RC |
| CE2-Informative Speech                                                            | 2     | 94      | RC | P.E.-Sports course 2                                                                                    | 1                     | 88      | RC |
| Fundamentals of Engineering Mathematics Analysis 1                                | 5     | 93.2    | RC | Labor 1-2                                                                                               | 0.5                   | 100     | RC |
| Fundamentals of Computer                                                          | 1     | 94      | RC | Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics | 3                     | 94      | RC |
| Linear Algebra and Analytic Geometry                                              | 3.5   | 91      | RC | Comprehensive Design Experiments on Digital Circuits                                                    | 1.5                   | 99      | RC |
| Sports 1                                                                          | 0.5   | 88      | RC | College Physics Experiment 2                                                                            | 1                     | 96      | RC |
| Theory of Military                                                                | 2     | 93      | RC | Motor and drag experiment                                                                               | 1                     | 98      | RC |
| Military Training                                                                 | 2     | 89      | RC | Probability and Statistics A                                                                            | 3                     | 97      | RC |
| Ideological morality and rule of law                                              | 2.5   | 92      | RC | Motors and Electric Drives                                                                              | 3                     | 97      | RC |
| Innovation and Entrepreneurship Project and Practice(Intelligent Vehicle DesignI) | 0     | 93      | EC | Principles of Economics*                                                                                | 2                     | 100     | EC |
| 2022-2023 Second Semester                                                         |       |         |    | Introduction to the History of Socialism                                                                | 2                     | 90      | EC |
| Labor 2                                                                           | 0.5   | P       | RC | 2023-2024 Third Semester                                                                                |                       |         |    |
| National Security Education                                                       | 1     | 100     | RC | Cognitive practice                                                                                      | 1                     | 97      | RC |
| Labor 1-1                                                                         | 0.5   | 95      | RC | Complex function                                                                                        | 2                     | 93      | RC |
| Engineering Graphics (Bilingual)                                                  | 2     | 92      | RC | 2024-2025 First Semester                                                                                |                       |         |    |
| CE3-Persuasive Speech                                                             | 2     | 93      | RC | Automatic Control Principles Experiment A                                                               | 1                     | 93      | RC |
| CE3-Critical Reading                                                              | 2     | 86      | RC | Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era              | 3                     | 95      | RC |
| CE4-Argumentative Writing                                                         | 2     | 90      | RC | P.E.-Competition course 1                                                                               | 0.5                   | 91      | RC |
| CE4-Translation                                                                   | 2     | 79      | RC | Detection Technology and Instrument                                                                     | 3                     | 95      | RC |
| Fundamentals of Engineering Mathematics Analysis 2                                | 6     | 93      | RC | Computer Principle Experiment                                                                           | 1                     | 95      | RC |
| College Physics A1                                                                | 3.5   | 99      | RC | Principle of Automatic Control A                                                                        | 4                     | 99      | RC |
| Introduction to automotive frontier                                               | 2     | 91      | RC | Detection Technology and Instrument Experiment                                                          | 1                     | 98      | RC |
| P.E.-Primary course 2                                                             | 0.5   | 90      | RC | Principles of Computer                                                                                  | 4                     | 93      | RC |
| Outline of Modern and Contemporary Chinese History                                | 2.5   | 95      | RC | Power electronic technology                                                                             | 3                     | 100     | EC |
| C Language Programming                                                            | 2     | 96      | RC | Power electronic technology experiment A                                                                | 1                     | 96      | EC |
| Art and aesthetics *                                                              | 2     | 99      | EC | 2024-2025 Second Semester                                                                               |                       |         |    |
| Single chip microcomputer principle and application experiment A                  | 1     | 95      | EC | Course Design of Computer Control Technology                                                            | 0.5                   | 100     | RC |
| 2022-2023 Third Semester                                                          |       |         |    | Ideological and political theory course social practice                                                 | 2                     | 98      | RC |
| Cognitive practice                                                                | 1     | 96      | RC | Labor 1-3                                                                                               | 0.5                   | P       | RC |
| Engineering numerical method                                                      | 2     | 100     | RC | Fundamentals of modern control theory (Bilingual)                                                       | 2                     | 97      | RC |
| 2023-2024 First Semester                                                          |       |         |    | Experiment of modern control theory                                                                     | 0.5                   | 94      | RC |
| Data Structure                                                                    | 2     | 97      | RC | P.E.-Competition course 2                                                                               | 0.5                   | 86      | RC |
| Engineering training B                                                            | 2     | 90      | RC | Technology of Computer Controlling                                                                      | 3                     | 97      | RC |
| Circuit theory 1                                                                  | 3     | 97      | RC | College Students' Innovation and Entrepreneurship Training Program                                      | 2                     | P       | EC |
| Introduction of automation professional                                           | 1     | 98      | RC | Innovation and Entrepreneurship Project and Practice Intelligent Vehicle DesignII)                      | 0                     | 98      | EC |
| College Physics A2                                                                | 3     | 94      | RC | Introduction to Neural Network                                                                          | 2                     | 96      | EC |
| College Physics Experiment 1                                                      | 1     | 95      | RC | 2025-2026 First Semester                                                                                |                       |         |    |
| Integral Transformation and Field Theory C                                        | 2     | 98      | RC | Situation and Policy                                                                                    | 2                     | 90      | RC |
| Programming Basis A Course Design                                                 | 1     | 99      | RC | Electronic Engineering Training A                                                                       | 2                     | 91      | RC |
| Analog Electronic Circuit                                                         | 3     | 97      | RC | Power Supply of Industrial Plant                                                                        | 2                     | 96      | EC |
| Basic Principles of Marxism                                                       | 3     | 97      | RC | Intelligence Data Analysis Optimization                                                                 | 2                     | P       | EC |
| P.E.-Sports course 1                                                              | 1     | 93      | RC | Advanced Control Technology                                                                             | 2                     | 100     | EC |
| Circuit experiment                                                                | 1     | 98      | RC | *****Transcript Total*****                                                                              |                       |         |    |
| Comprehensive Design Experiments on Analog Electronic Circuits                    | 1.5   | 86      | RC | Credits: 0                                                                                              | Total Credits: 156.50 |         |    |
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大连理工大学  
DALIAN UNIVERSITY OF TECHNOLOGY

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| Course                 | Credit | Score | Categor | Course | Credit | Score | Categor |
|------------------------|--------|-------|---------|--------|--------|-------|---------|
| *****                  |        |       |         |        |        |       |         |
| GPA: 4.46              |        |       |         |        |        |       |         |
| Average Score: 94.6    |        |       |         |        |        |       |         |
| *****                  |        |       |         |        |        |       |         |
| ***** Blank Below***** |        |       |         |        |        |       |         |



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