

NATIONAL CHENG KUNG UNIVERSITY No.1, University Road, Tainan City 701, Taiwan (R.O.C.) RECORD OF COURSES COMPLETED

Page: 1/2 Date Issued: November 24, 2023

| Name: | | LIN, YU-CH | | | | | |
|-----------------|---------|-------------------------------|----------------------|-------------------|-----------------------------|--|--|
| Date of Birth: | | April 21, 2001 | Date Enrolled : | September 2019 | Student ID: F84081024 | | |
| Degree Conferre | ed: (1) | l: (1) B.S. June 2023 | | Electrical Engine | eering and Computer Science | | |
| | Departm | ent: Computer Science and Inf | ormation Engineering | | | | |
| | (2) | ***** | College: | | ***** | | |
| | Departm | ent: ***** | | | | | |
| Minor in: | ***** | | | | | | |

| Course | Comme | C | Can | Con 1 | Course | Common Tide | Contin | C | C |
|--------------------------------|--|--|----------|----------|----------------------|--|---------|-------------|----------|
| No. | Course Title | Credits | Score | Grade | No. | Course Title | Credits | Score | Grad |
| ODE0200 | Fall 2019 (Sep.2019 - Jan.2020) | | 02 | | | F-II 2021 (S 2021 - I 2022) | | | |
| OPE0300 MATH1021 | Physical Education (1) Calculus (1) | $\begin{pmatrix} 0 \\ 3 \end{pmatrix}$ | 83 84 | A- A- | CSIE1001 | Fall 2021 (Sep.2021 - Jan.2022) | 3 | 100 | Λ. |
| PHYS1011 | General Physics(1) | 3 | 80 | A- A- | CSIE1001 CSIE1006 | Program Design(1) Data Structure | | © 83 | A+ A- |
| DPS0001 | Service Study(1) | 0 | Pass | A- | CSIE3006 | Operating Systems | 3 | 85 | A |
| DPS1001 | Introduction to Opto-electronic Technology | 3 | 65 | C | CSIE1007 | Introduction to Digital System | 3 | 98 | A+ |
| CHEM1011 | General Chemistry(1) | 3 | 80 | A- | CSIE1070 | Experiment on Digital System | 1 | 88 | A |
| PHYS1012 | General Physics Laboratory(1) | 1 | 86 | Α | CSIE3090 | Computer Project Design(1) | 2 | 95 | A+ |
| FLC1030 | English for Tourism and Hospitality | 2 | 72 | В- | MT0093 | All-out Defense Eduction Military Training | 0 | 61 | C- |
| CL1001 | Chinese(1) | 2 | 80 | A- | | (national Defense Policies) | 10 | | |
| GE2148 | Art, Design & Life | 2 | 91 | A+ | MT0095 | All-out Defense Eduction Military Training | 0 | 73 | В |
| CHEM1012 | General Chemistry Laboratory | 1 | 77 | B+ | 244 | (defense Mobilization) | | | |
| | | | | | MT0096 | All-out Defense Eduction Military Training | 0 | 71 | В- |
| Attempt:20 | Earned:20 Cum Credits:20 | | | | | (defense Technology) | | | |
| Moral Cond | duct:85 Term Avg:78.8 | | | | CSIE3004 | Wireless Communications and Mobile Networks | 3 | 96 | A+ |
| | | | | | CSIE0090 | Attitude Brilliance and Career of Computer | 1 | 93 | A+ |
| | Spr 2020 (Feb.2020 - Jun.2020) | | | | | Science and Information Engineering | | | |
| OPE0346 | Basketball and Healthy Physical Fitness | 0- | 82 | A- | CSIE5009 | Introduction to Image Processing, computer Vision | 3 | 88 | A |
| MATH1022 | Calculus (2) | 3 | 95 | A+ | | and Deep Learning | | | |
| PHYS1013 | General Physics(2) | 3 | 80 | A- | | | | | |
| DPS0002 | Service Study(2) | 0 | Pass | | Attempt:22 | | | | |
| DPS1003 | Engineering Mathematics(1) | 3 | 95 | A+ | Moral Cor | nduct:85 Term Avg:91.9 | | | |
| DPS1002 | Introduction to Computer Science+ | 3 | 97 | A+ | | | | | |
| CHEM1013 | General Chemistry(2) | 3 | 92 | A+ | | <u>Spr 2022 (Feb.2022 - Jun.2022)</u> | | | |
| PHYS1014 | General Physics Laboratory(2) | 1 | 74 | В | CSIE1002 | Program Design(2) | 3_ | 85 | A |
| FLC1027 | English for Creative Industries | 2 | 76 | В | CSIE2001 | Computer Organization | 3 | 97 | A+ |
| CL1002 | Chinese(2) | 2 | 87 | A | CSIE3002 | Probability and Statistics | | © 89 | A |
| GE1045 | Exploring Tainan | $\triangle 1$ | 86 | A | CSIE2011 | Introduction to Computer Network | 3 | 94 | A+ |
| | | | | | CSIE3092 | Computer Project Design(2) | 2 | 90 | A+ |
| Attempt:21 | | | | | CSIE4008 | Compiler Construction | 3 | 100 | A+ |
| Moral Cond | duct:85 Term Avg:88.7 | | | | CSIE5007 | Fundamentals of Data Analytics | 3 | 98 | A+ |
| | F-II 2020 (C 2020 I 2021) | | | | A | Grand 120 | | | |
| ODE0110 | Fall 2020 (Sep.2020 - Jan.2021) | | (0) | G. | Attempt:20 | | | | |
| OPE0110 EE1510 | Basketball Introduction to Computers (1) | $\frac{0}{3}$ | 69 82 | C+ A- | Moral Cor | nduct:85 Term Avg:93.5 | | | |
| DPS0003 | Service Study(3) | 0 | Pass | Α- | | Fall 2022 (Sep.2022 - Jan.2023) | | | |
| DPS2003 | Engineering Mathematics(2) | 3 | 84 | A- | CSIE1003 | Introduction to Circuits Theory and Digital | 3 | © 96 | A+ |
| DPS2001 | Electronics(1) | 3 | 72 | B- | CDILITOOS | Electronics | | 9 70 | W. |
| DPS2005 | Electromagnetism(1) | 3 | 94 | A+ | CSIE4007 | Theory of Computation | 3 | 88 | A |
| GE2434 | Medical Science of Life | 2 | 83 | A- | CSIE3009 | [S) [S] [F] [F] [S] [S] [F] [F] [F] [F] [F] [F] [F] [F] [F] [F | | © 95 | A+ |
| DPS2007 | Optics(1) | 3 | 96 | A+ | CSIE7010 | Graph Theory | 4 3 | 94 | A+ |
| DPS7025 | The Engineering of The Compound | 3 | 95 | A+ | CSIE7633 | Practical Overview of Information Technology | 3 | 90 | A+ |
| | Semiconductors | | | | | Industry | | | |
| | | | | | | | | | |
| Attempt:20 | Earned:20 Cum Credits:61 | | | | Attempt:1 | 6 Earned:16 Cum Credits:139 | | | |
| Moral Cond | duct:85 Term Avg:86.8 | | | | Moral Cor | nduct:85 Term Avg:92.8 | | | |
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| | Spr 2021 (Feb.2021 - Jun.2021) | | | | | Spr 2023 (Feb.2023 - Jun.2023) | | | |
| OPE0027 | Aerobic Dance(male,female) | 0 | 76 | В | MT0092 | All-out Defense Eduction Military Training | 0 | 68 | C+ |
| CSIE1004 | Linear Algebra | 3 | 100 | A+ | | (international Situations) | | | |
| CSIE1008 | Discrete Mathematics | 3 | 98 | A+ | MT0094 | All-out Defense Eduction Military Training(civil | 0 | 85 | A |
| CSIE3003 | Algorithms | 3 | 82 | A- | | Defense) | | | |
| CSIE2010 | Introduction to Machine Learning and Its | 3 | 96 | A+ | CSIE4037 | Computer System Administration | 3 | 92 | A+ |
| | Application to Gaming | | V | | CSIE3018 | Linux Kernel Internals | 3 | 94 | A+ |
| GE2019 | Holistic Career Development in Narration | 2 | 90 | A+ | GE3109 | Learning By Practice(A) | 1 | TR | |
| DPS3004 | Semiconductor Device Fabrication Technology | 3 | 88 | A | | | | | |
| DPS7017 | Semiconductors nano-processes Technology | 3 | 80 | A- | Attempt:7 | Earned:7 Cum Credits:146 | 3 KUNZ | 1 | |
| | | | | | Moral Cor | nduct:85 Term Avg:93.0 | ムエグ | 40 | |
| Attempt:20 | | | | | Note: | CH COURS DO L | 2 | 1 3 | |
| Moral Conduct:85 Term Avg:90.6 | | | | | | s with CEFR B2 level | | 神色 | 253 |
| Note: | | 1) (| I II | | English Pr | oficiency Requirement Fulfilled | 335 |) = | |
| Outstanding | g student for the academic achievement in the school | oi year 202 | | | | | MINE | | 1 |

Him- Hui Yaeng Registrar



NATIONAL CHENG KUNG UNIVERSITY No.1, University Road, Tainan City 701, Taiwan (R.O.C.)

Page: 2/2

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| Name: | the | | , YU-CHI(林禹 | | I. Contor | mbor 2010 | Student ID | E940910 | 24 | |
| Date of Bir | | April 21, 2001 B.S. June 2023 | | Date Enrolled | i: Septer | mber 2019 | Student ID : ng and Computer Scien | F840810 |)24 | |
| Degree Con | | tment: Computer Science | | College: | | Electrical Engineering | ig and Computer Scien | ce | | |
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| The following | ng record is certif | ied as correct accordin | ig to the record | s of the Registra | tion Office. | | | | | \ _^ |
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