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*                                    Pitzer College                                              *
*                                 Unofficial Transcript                                           *
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Name:  Hoang V. Chu                                  Page &&50445894
Student ID:  50445894                                09/16/23
Advisors:  Dodds, Zachary B.        / Bachman, David     Campus Box:  197
 Herman, Leah                    /                   Minor Advisor:
Temp Advisor(s):                              /
Subprogram:  International Scholars                  Class:  Senior
Major1:  Joint Comp Sci/Math      /                 Plan Grad Sess/Yr:   Spring Term  2024
Major2:                      Minor1:                Degree Granted:       0
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-------------------- Fall Term 2020 -------------------    ----------------- Summer Term 2022 -----------------
 CSCI040  CM  Computing for the Web         1.00 A      INT 099  PZ  Internship                      0.00 P
 FS  020  PZ  Diversity, Equity, & Inequities  1.00 A-
 MLLC111  PZ  Public Speaking               1.00 A-        attempt   earn   pass  quality  points    gpa
 MLLC122  PZ  Critical Analysis Through Lit  1.00 A   ses    0.00    0.00   0.00    0.00    0.000   0.000
                                                      cum   18.50   18.50   0.00   18.50   68.185   3.685
     attempt   earn   pass  quality  points    gpa
ses    4.00    4.00   0.00    4.00   15.340   3.835   ------------------- Fall Term 2022 -------------------
cum    4.00    4.00   0.00    4.00   15.340   3.835    CHEM150  HM  Research in Chemistry           1.00 P
                                                       CSCI140  HM  Algorithms                      1.00 B+
------------------ Spring Term 2021 ------------------  CSCI189  HM  Programming Practicum           0.25 A
 ARHI186B PZ  Art and Animals               1.00 A-     MATH093  HM  Putnam Seminar                  0.25 P
 CSCI005  HM  Introduction to Computer Science 1.00 A   MATH157  HM  Intermediate Probability        0.50 A
 CSCI005L HM  Intro to Computer Science Lab  0.00 X
 MATH070  HM  Intermediate Linear Algebra   0.50 A-        attempt   earn   pass  quality  points    gpa
 MLLC144  PZ  Adv Speech & Rhetoric: Debate  1.00 A-  ses    3.00    3.00   1.25    1.75    6.330   3.617
 MLLC155  PZ  Writing Across the Curriculum  1.00 B+  cum   21.50   21.50   1.25   20.25   74.515   3.679

     attempt   earn   pass  quality  points    gpa    ------------------ Spring Term 2023 ------------------
ses    4.50    4.50   0.00    4.50   16.505   3.667    ASIA081  PO  A Chinese Culinary History      1.00 A
cum    8.50    8.50   0.00    8.50   31.845   3.746    ECON117  PO  Managerial Acct Finan Analysis  1.00 P
                                                       MATH131  HM  Mathematical Analysis I         1.00 W
------------------- Fall Term 2021 -------------------  MATH198  HM  Undergraduate Mathematics Forum 0.25 A
 CSCI060  HM  Principles of Computer Science 1.00 A-   PE  041  JP  Badminton                       0.00 NC
 MATH032  SC  Calculus III                  1.00 A     PHYS139  PO  Mathematical Methods of Physics 1.00 B
 MATH103  PO  Combinatorial Mathematics     1.00 B-
 MATH151  CM  Probability                   1.00 B        attempt   earn   pass  quality  points    gpa
                                                      ses    3.25    3.25   1.00    2.25    8.000   3.555
     attempt   earn   pass  quality  points    gpa    cum   24.75   24.75   2.25   22.50   82.515   3.667
ses    4.00    4.00   0.00    4.00   13.340   3.335
cum   12.50   12.50   0.00   12.50   45.185   3.614   ------------------- Fall Term 2023 -------------------
                                                       CSCI081  HM  Computability and Logic         1.00 IP
------------------ Spring Term 2022 ------------------  CSCI189  HM  Programming Practicum           0.25 IP
 CGS 132  PZ  Virtual Internship: Nepal     1.00 A     CSCI195  HM  Computer Science Colloquium     0.00 IP
 CSCI070  HM  Data Structures/Prgm Development 1.00 A  CSMT183  HM  Computer Science & Math Clinic I 1.00 IP
 CSCI181Y HM  Computer Science for Inquiry   1.00 A    MATH158  HM  Statistical Linear Models       1.00 IP
 ECON091  PZ  Statistics                    1.00 A-    MATH162  PZ  Machine Learning                1.00 IP
 MATH171  PO  Abstract Algebra I:Groups&Rings 1.00 B+  MATH199  HM  Mathematics Colloquium          0.00 IP
 MATH189ADHM  Math Data Sci & Topic Modeling 1.00 A
                                                           attempt   earn   pass  quality  points    gpa
     attempt   earn   pass  quality  points    gpa    ses    0.00    0.00   0.00    0.00    0.000   0.000
ses    6.00    6.00   0.00    6.00   23.000   3.833    cum   24.75   24.75   2.25   22.50   82.515   3.667
cum   18.50   18.50   0.00   18.50   68.185   3.685   ------------------ End of Transcript ------------------
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        END OF TRANSCRIPT - 1.0 Pitzer Course is equivalent to four semester units or six quarter units
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