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Display Academic History

Western Washington University

Name: Faulhaber, Tom ID: [redacted for privacy] Previous ID:

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Subj Crse  CRN   Course Title                 Cdt Grd Qpts  Gmod Gr Date  Rpt  Attr
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202240   Cls: FR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: PM-SE       Prg2:                  Mjr: NCPM
CSCI 145   41867 Comp Prog & Linear Data Stuct 4   A   16    L    12/13/22      QSR
MATH 224   40212 Multivariable Calc & Geomtry I 5   A-  18.5  L    12/13/22
SPAN 301   40114 Grammar Review & Composition  5   C   10    L    12/13/22      HUM
THTR 201   40125 Intro to the Cinema w/lab     3   W   0     L    10/25/22
Quarter:  Credits:   14.0    Qpts:    44.50    GPA:  3.17



202310   Cls: FR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: PM-SE       Prg2:                  Mjr: NCPM
CSCI 241   13072 Data Structures               4   A   16    L    03/21/23
MATH 225   10757 Multivrble Calc & Geomtry II  4   A   16    L    03/21/23
MATH 341   12217 Probability/Statistical Infrnc 4   B   12    L    03/21/23
PHYS 161   11105 Physics with Calculus I       5   B   15    L    03/21/23      LSCI
Quarter:  Credits:   17.0    Qpts:    59.00    GPA:  3.47



202320   Cls: SO   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: PM-SE       Prg2:                  Mjr: NCPM
CSCI 247   20927 Computer Systems I            5   A   20    L    06/13/23
CSCI 301   23991 Formal Lang & Functional Prog 5   A   20    L    06/13/23
ENG  101   20046 Writing Your Way Through WWU  5   B   15    L    06/13/23      ACOM
Quarter:  Credits:   15.0    Qpts:    55.00    GPA:  3.66



202330   Cls: SO   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:                  Mjr: NC01
ECON 206   30163 Intro to Microeconomics       4   B+  13.2  L    08/22/23      OL SSC
PHYS 162   30352 Physics with Calculus II      5   A   20    L    08/22/23      LSCI
PLSC 261   30479 Intro to Political Theory     5   A-  18.5  L    08/22/23      HUM OL
Quarter:  Credits:   14.0    Qpts:    51.70    GPA:  3.69



202340   Cls: SO   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:                  Mjr: NC01
CSCI 345   41445 Object Oriented Design        4   A-  14.8  L    12/19/23      WP1
CSCI 347   41697 Computer Systems II           4   A   16    L    12/19/23
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MATH 204   40889 Elementary Linear Algebra      4   A   16    L     12/19/23
MATH 226   41871 Limits & Infinite Series       4   A   16    L     12/19/23
Quarter:  Credits:  16.0    Qpts:    62.80    GPA:  3.92



202410   Cls: JR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:               Mjr: NC01
CSCI 305   11848 Analysis of Algorithms I       4   A   16    L    03/26/24
CSCI 330   13913 Database Systems               4   A-  14.8 L    03/26/24
CSCI 367   10248 Computer Networks I            4   A   16    L    03/26/24
PHIL 113   12984 Intro: Philosophy of Religion  3   A   12    L    03/26/24       HUM
Quarter:  Credits:  15.0    Qpts:    58.80    GPA:  3.92



202420   Cls: JR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:               Mjr: NC01
COMM 235   20037 Intro Argument & Debate        4   A-  14.8 L    06/18/24       BCOM
CSCI 447   23710 Operating Systems              4   A   16    L    06/18/24
PHIL 368   23389 History of Phil:Kant-Post-Kant 3   A   12    L    06/18/24
PHYS 163   21498 Physics with Calculus III      5   B+  16.5 L    06/18/24       LSCI
Quarter:  Credits:  16.0    Qpts:    59.30    GPA:  3.7



202440   Cls: JR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:               Mjr: NC01
CISS 346   42276 Secure Software Development     4   A   16    L     12/17/24       WP1
CSCI 321   41448 Game Programming               4   B+  13.2 L     12/17/24
M/CS 478   43644 Fundamentals of Cryptography   4   A   16    L     12/17/24
REL  334   42557 Hebrew Bible                   5   A   20    L     12/17/24       ACGM
Quarter:  Credits:  17.0    Qpts:    65.20    GPA:  3.83



202510   Cls: SR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:               Mjr: NC01
CSCI 405   11952 Analysis of Algorithms II      4   B   12    L    03/25/25       WP1
CSCI 491   10499 Senior Project 1               2   A   8     L    03/25/25
LING 201   10060 Intro to Linguistics           5   A   20    L    03/25/25       SSC
PHIL 367   12733 History of Phil: Empiricists   3   A   12    L    03/25/25
Quarter:  Credits:  14.0    Qpts:    52.00    GPA:  3.71



202520   Cls: SR   Coll: SE   Res: R   Fac Actn: Good Standing
         Site:     Prg1: BS-SE       Prg2:               Mjr: NC01
CSCI 415   23940 Parallel Computation           4   XM  0     L    04/11/25
CSCI 492   20442 Senior Project 2               2   A   8     L    06/17/25
DATA 471   23115 Machine Learning               4   B   12    L    06/17/25       WP1
PHIL 112   20298 Intro: Ethics & the Good Life  3   A   12    L    06/17/25       HUM
PHIL 114   20988 Intro: Knowledge & Reality     3   A   12    L    06/17/25       HUM
Quarter:  Credits:  12.0    Qpts:    44.00    GPA:  3.66



In Progress: 202540 Curr Cls: SR Sub--Coll SE Res R Majr: Computer Science



CSCI 493   40498 Senior Project 3              2   Status: RW L    05/15/25
M/CS 335   40439 Linear Optimization           4   Status: RW L    05/15/25
PHIL 201   42464 Logic I                       3   Status: RW L    05/15/25       QSR
PHIL 310   42459 Theory of Knowledge I         3   Status: RW L    05/15/25


                     Academic Summary To Date
1. AP/CEEB Tests/College Credit   ( )     Credits: 18     Degree:


                Total      Transfer     --------------------Western--------------------
                Credits    Credits      Credits    GPA Hours      Quality Points     GPA
Undergraduate   168.00     18.000       150.00     150.000        552.300            3.68
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        Curriculum:                                                              Internal Coding:
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        Status:             Active                                               AS
        Term:               Fall 2025                                            202540
        College:            College Science & Engineering                        SE
        Program:            BS-Science & Engineering                             BS-SE
        Major/Field:        Computer Science (catalog term: Fall 2023)           NC01
        Minor/Field:        Mathematics (catalog term: Spring 2023)              NB06
        Minor/Field:        Philosophy (catalog term: Spring 2025)               PA02
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