

Applied Accounting

CAREERS / ANNUAL AVERAGE INCOME

- Payroll Specialist - \$60,715
- Billing Clerk - \$53,526
- Bookkeeper - \$54,382
- Accountants and Auditors - \$90,264
- Procurement - \$50,421
- Tax Preparer - \$64,534

PROGRAM OFFERINGS

- Certificate of Achievement in Applied Accounting, Occupational (23 units)

SPRING AND FALL CORE CLASSES

BUS 101 - Intro to Business (3 units, CSU/UC, KTD)

BUS 113 - Managerial Accounting (4 units, CSU/UC, Online)

CIS 110 - Intro Computer Info Systems (3 units, CSU/UC, IVC)

BUS 112 - Financial Accounting (4 units, CSU/UC, KTD)

BUS 115 - Applied Computer Accounting (3 units, CSU/UC, KTD)

CIS 171 - Applied Spreadsheet Design Using MS Excel (3 units, CSU, IVC)

+ SELECT 9 UNITS FROM THE FOLLOWING

BUS 107 - Business Law (3 units, CSU/UC, KTD)

BUS 124 - Marketing (3 units, CSU, Online)

BUS 144 - Business Communication (3 units, CSU, KTD)

BUS 150 - Supervision and Management (3 units, CSU, KTD)

ECON 101 - Macroeconomics (3 units, CSU/UC, KTD and IVC)

ECON 102 - Microeconomics (3 units, CSU/UC, KTD and On-line)

Course scheduling is subject to change. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Timothy Wat, Chair
TimWat@marin.edu
(415) 485-9630

PROGRAM ONLINE

academics.marin.edu/program/bus

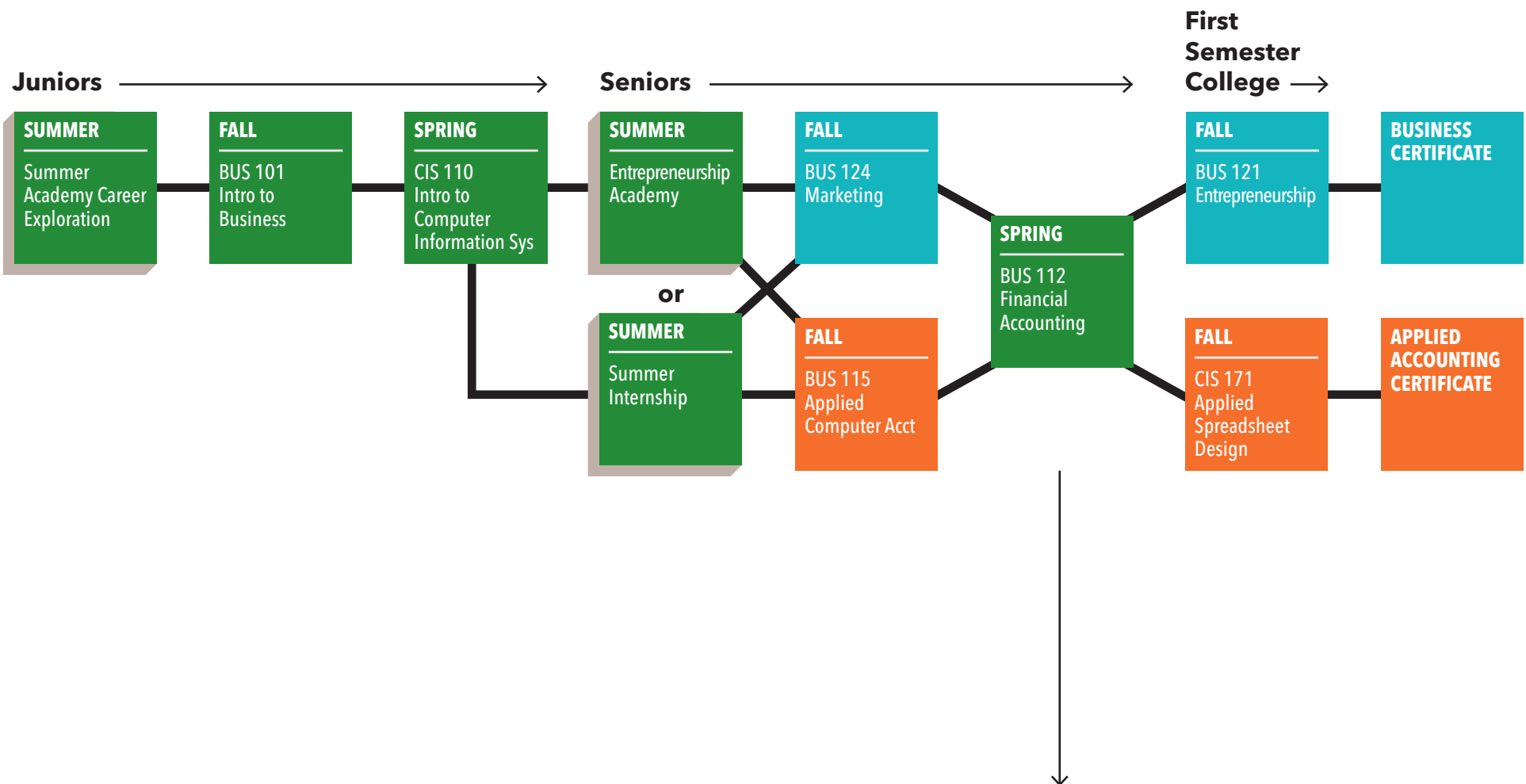
COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Applied Accounting

High School-to-College Career Pathway Map

academics.marin.edu/program/bus



To get first-hand knowledge of careers,
join the Bright Futures Speaker Series at
marinschools.org/Page/8304.



Earn College Units

If you've come this far, you have earned
13 units toward a 23-25-unit
Business certificate!

Automotive Collision Repair

CAREERS / ANNUAL AVERAGE INCOME

- Automotive Body Repair Technicians - \$70,306
- Coating Painting, Spraying Machine Setters, Operators - \$50,000

PROGRAM OFFERINGS

- Associate in Science degree in Automotive Collision Repair Technology, Master Collision Repair (60.0 Units)
- Certificate of Achievement, Automotive Collision Repair Technology: Master Collision Repair (36.0 Units)

FALL CORE CLASSES

ACRT 101 - Basic Sheet Metal Operations for Automotive Collision Repair (2 units, CSU)
ACRT 102 - Introduction to Automotive Collision Repair (2 units, CSU)
AUTO 111 - Automotive Maintenance (3 units, CSU)
AUTO 113 - Specialized Electronic Training (5 units, CSU)
ACRT 201A - Automotive Paint (4 units, CSU)
ACRT 279A - Frame Straightening Fundamentals (2 units, CSU)

SPRING CORE CLASSES

ACRT 100 - Career Math, Resumes, and Customer Relations (5 units, CSU)
ACRT 103 - Nonstructural Analysis and Damage Repair (2 units, CSU)
ACRT 104 - Structural Analysis and Damage Repair (2 units, CSU)
ACRT 105 - Advanced Structural Repair (2 units, CSU)
ACRT 202 - Auto Paint: Three-Stage and Custom Painting (4 units, CSU)

SUMMER CORE CLASSES

ACRT 160A - Auto Painting and Refinishing Repair Workshop (1.5 units, CSU)
ACRT 161A - Auto Dent and Damage Repair Workshop (1.5 units, CSU)

* Many of these courses are offered in the Fall and Spring semesters. Course scheduling is subject to change. All classes are located at Indian Valley Campus. ACRT offers 3 different selections of most classes: Fundamentals, Troubleshooting or Repair. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Ron Palmer, Chair
RPalmer@marin.edu
(415) 457-8811 x8532

PROGRAM ONLINE

academics.marin.edu/program/acrt

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Administration of Justice

CAREERS / ANNUAL AVERAGE INCOME

- Corrections Officer/Jailer - \$85,650
- Probation Officer/Correctional Treatment Specialist - \$103,830
- Police or Sheriff's Patrol Officer - \$114,567
- Detective/Criminal Investigator - \$90,765

PROGRAM OFFERINGS

- Administration of Justice, Associate in Science Degree for Transfer (60.0 Units)
- Administration of Justice, Associate in Science Degree (60.0 Units)
- Administration of Justice, Certificate of Achievement (27.0 Units)

FALL CORE CLASSES

AJ110 - Introduction to Administration of Justice (3 units, CSU/UC)

AJ118 - Community Oriented Policing and Problem Solving (3 units, CSU/UC)

AJ204 - Crime and Delinquency (3 units, CSU/UC)

SPRING CORE CLASSES

AJ100 - Criminal Justice and Society (3 units, CSU)

AJ111 - Criminal Law (3 units, CSU/UC)

AJ116 - Juvenile Law and Procedure (3 units, CSU)

AJ212 - Criminal Evidence (3 units, CSU)

AJ215- Introduction to Investigation (3 units, CSU)

AJ220- Vice, Narcotics, and Organized Crime (3 units, CSU)

* Many of these courses are offered in the Fall and Spring semesters. Course scheduling is subject to change. All classes are located at Indian Valley Campus. Please check with a counselor to determine your educational plan.

TO GET STARTED

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High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Ron Palmer, Chair
RPalmer@marin.edu
(628) 234-8532

PROGRAM ONLINE

academics.marin.edu/program/aj

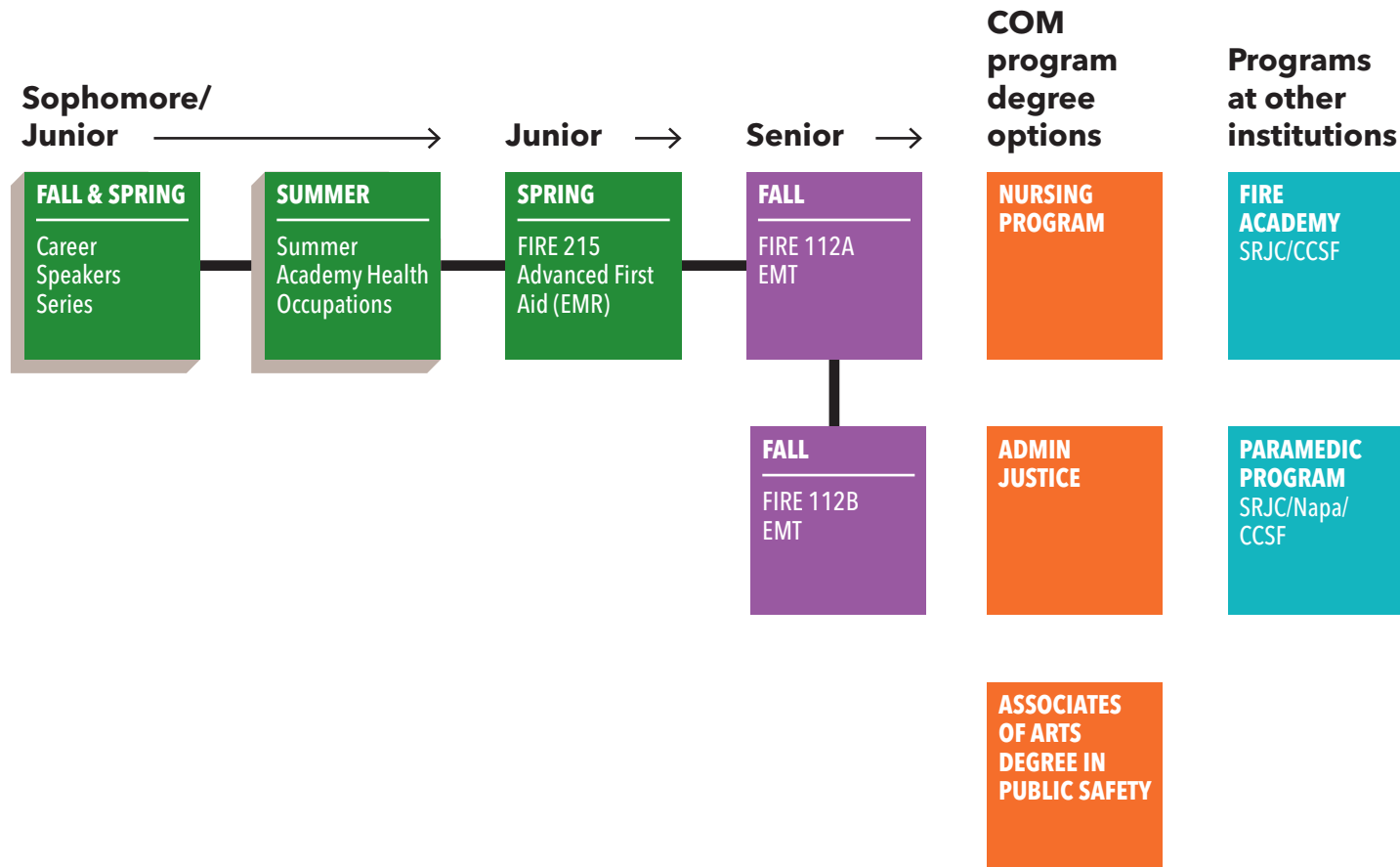
COUNSELING

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Administration of Justice

High School-to-College Career Pathway Map

academics.marin.edu/program/aj



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Additional career program options

- Wildland Fire
- Fire Reserve/Volunteer

Automotive Technology

CAREERS / ANNUAL AVERAGE INCOME

- Automotive Service Technician and Mechanics - \$54,293
- Electronic Equipment Installers and Repairers for Motor Vehicles - \$47,450

PROGRAM OFFERINGS

- Associate in Science degree in Automotive Technology, Master Repair Technician (60.0 units)
- Certificate of Achievement, Automotive Chassis and Drivetrain Specialist (20.0 units)
- Certificate of Achievement, Automotive Electronics Specialist (18.0 units)
- Certificate of Achievement, Automotive Engine Specialist (19.0 units)
- Certificate of Achievement, Automotive Technology: Master Repair Technician (52.5 units)

FALL CORE CLASSES

AUTO 113 - Specialized Electronic Training (5 units, CSU)
AUTO 114 - Automotive Engine Performance A8 (4 units, CSU)
AUTO 118 - Brakes, Alignment, and Suspension (6 units, CSU)
AUTO 215 - Vehicle Service (4 units, CSU)
AUTO 228 - Automotive Engine Performance L1 (3 units, CSU)
AUTO 230 - Alternative Fuel Vehicles (2 units, CSU)
AUTO 260 - Electronic Instrument Certification (3 units, CSU)
AUTO 292 - Electric and Hybrid Vehicle Design and Maintenance (3 units, CSU)

*** MANY OF THESE COURSES ARE OFFERED IN THE FALL AND SPRING SEMESTERS. COURSE SCHEDULING IS SUBJECT TO CHANGE. ALL CLASSES ARE LOCATED AT INDIAN VALLEY CAMPUS.**

SPRING CORE CLASSES

AUTO 100 - Career Math, Resumes, and Customer Relations (5 units, CSU)
AUTO 110A - Introduction to the Automotive Program (3 units, CSU) - Summer, Spring and Fall
AUTO 112 - Automotive Engines (4 units, CSU)
AUTO 116 - Automotive Electrical Systems A6 (4 units, CSU)
AUTO 229 - Automotive Body Electrical Systems (3 units, CSU)
AUTO 233 - Manual Drive Trains and Axles (4 units, CSU)

AUTO OFFERS 3 DIFFERENT SELECTIONS OF MOST CLASSES: FUNDAMENTALS, TROUBLESHOOTING OR REPAIR. PLEASE CHECK WITH A COUNSELOR TO DETERMINE YOUR EDUCATIONAL PLAN.

TO GET STARTED

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High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Mark Barrall
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(415) 457-8811 x8200

PROGRAM ONLINE

academics.marin.edu/program/auto

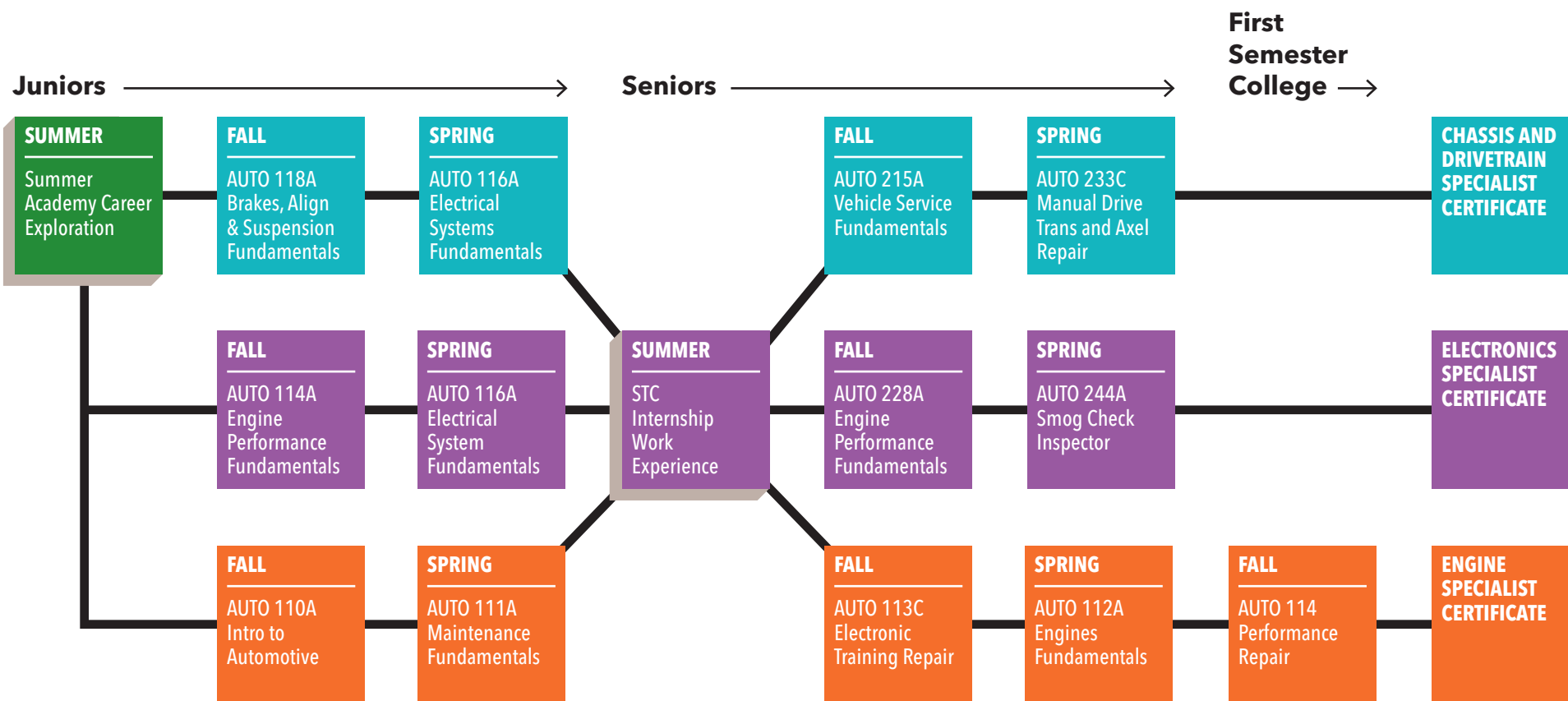
COUNSELING

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Auto Technology

High School-to-College Career Pathway Map

academics.marin.edu/program/auto



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Earn College Units

If you've come this far, you have either completed certificates in Chassis Drivetrain Specialist or Electronics Specialist. If you're on the Engine Specialist pathway, you only have one more class to go before you get to COM!

Business

General and Transfer

CAREERS / ANNUAL AVERAGE INCOME

- Business Operations Specialists - \$79,884
- Sales Managers - \$132,848
- Administrative Services Managers - \$116,901
- General or Operations Managers - \$141,570
- Marketing Managers - \$154,601
- Financial Managers - \$142,214

PROGRAM OFFERINGS

- Associate in Science in Business, General (60.0 units)
- Associate in Science for Transfer in Business Administration (60.0 units)
- Certificate of Achievement in Business, General (16.0 units)
- Skills Certificate, Business Management and Supervision (9.0 units)
- Skills Certificate, Business Start-up: E-Commerce and Social Media (6.0 units)
- Skills Certificate, Small Business Management (6.0 units)

A.S. DEGREE FOR TRANSFER

REQUIRED CORE

- ECON 101-Principles of Macroeconomics (3 units, CSU/UC)
- ECON 102-Principles of Microeconomics (3 units, CSU/UC)
- BUS 112-Financial Accounting (4 units, CSU/UC)
- BUS 113-Managerial Accounting (4 units, CSU/UC)
- BUS 107-Business Law (3 units, CSU/UC)

+ additional 3 courses from a selected list

A.S. DEGREE, GENERAL

REQUIRED CORE

- BUS 101-Intro to Business (3 units, CSU/UC)
- BUS 112-Financial Accounting (4 units, CSU/UC)
- BUS 124-Marketing (3 units, CSU only)
- BIS 150-Supervision and Management (3 units, CSU only)
- CIS 110-Intro Computer Info Systems (3 units, CSU/UC)

+ additional 9 Units from a selected list

CERT OF ACHIEVEMENT, GENERAL

REQUIRED CORE

- BUS 101-Intro to Business (3 units, CSU/UC)
- BUS 112-Financial Accounting (4 units, CSU/UC)
- BUS 124-Marketing (3 units, CSU only)
- BIS 150-Supervision and Management (3 units, CSU only)
- CIS 110-Intro Computer Info Systems (3 units, CSU/UC)

+ additional 9 Units from a selected list

*All course scheduling is subject to change. Most courses are available in the Fall and Spring semesters and offered at Kentfield campus or online. Please check with a counselor for additional required courses and to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Timothy Wat, Chair
TimWat@marin.edu
(415) 485-9630

PROGRAM ONLINE

academics.marin.edu/program/bus

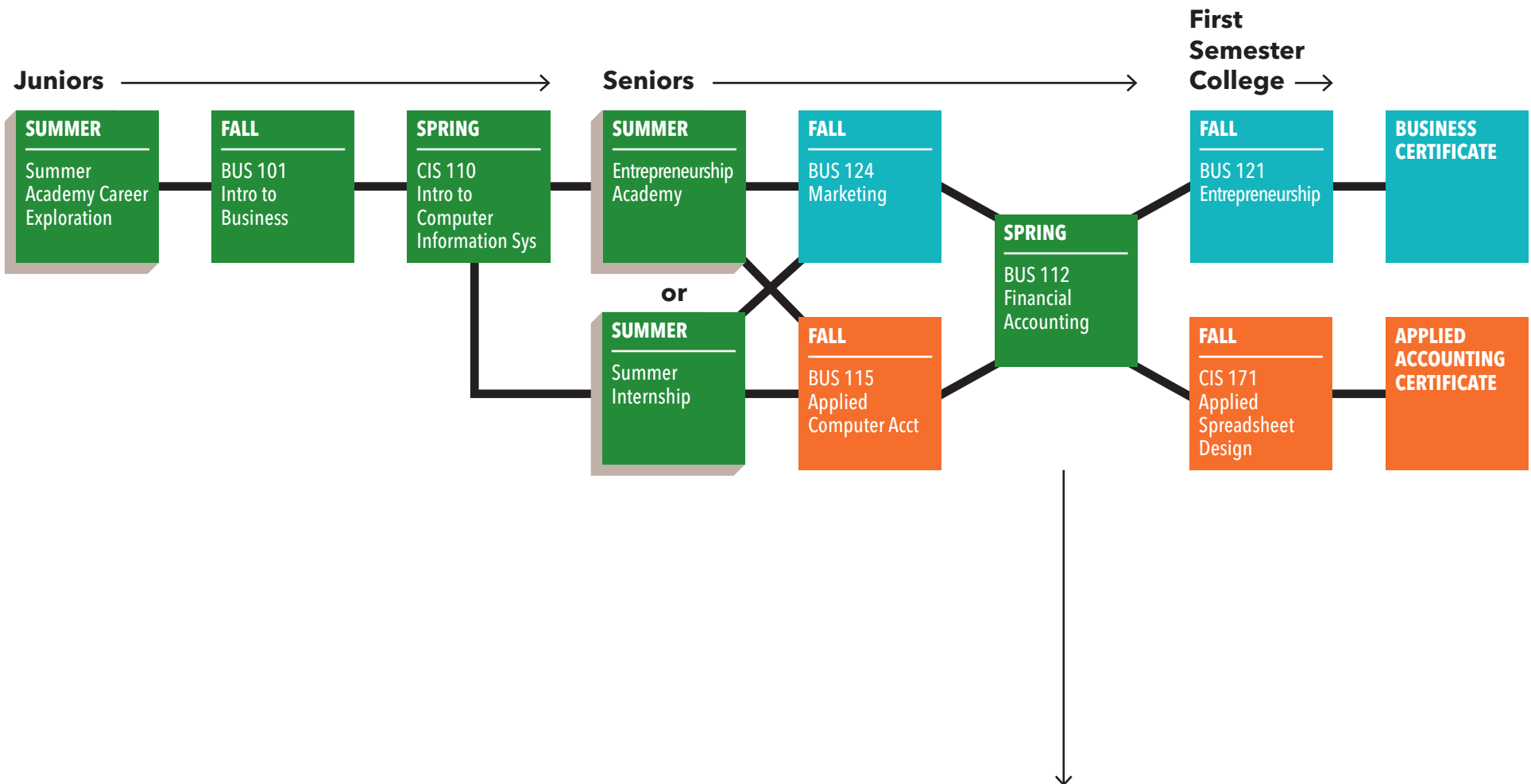
COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Business

academics.marin.edu/program/bus

High School-to-College Career Pathway Map



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Earn College Units

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13 units toward a 23-25-unit
Business certificate!

Computer Information Systems

CAREERS / ANNUAL AVERAGE INCOME

- Network and Computer Systems Administration - \$95,442
- Information Security Analysts - \$107,250
- Business Operations Specialists - \$63,000
- Database Administrators - \$79,329
- Executive Administration Assistants - \$68,315

PROGRAM OFFERINGS

- Associate in Science Degree in Computer Information Systems (60.0 Units)
- Certificate of Achievement, Computer Information Systems (13.5 Units)
- Skills Certificate, Microsoft Office (10.5 units)
- Skills Certificate, Microsoft Office Database Specialist (6.0 Units)

FALL CORE CLASSES

CIS103 - Intermediate MS Word (1.5 units, CSU)
CIS110 - Intro to Computer Information Systems (3 units, CSU/UC)
CIS113 - MS PowerPoint Presentations and Publications (1.5 units, CSU)
CIS118 - Intro to MS Excel Spreadsheet Design (1.5 units, CSU)
CIS 128 - Intermediate MS Excel Spreadsheet Design (1.5 units, CSU)

SPRING CORE CLASSES

CIS102 - Beginning MS Word (1.5 units, CSU)
CIS117 - Intro to MS Access Database Design (1.5 units, CSU)
CIS127 - Intermediate MS Access Database Design (1.5 units, CSU)
+ additional 7.5 units from a selected list

* Course scheduling is subject to change. Please check with a counselor to determine your educational plan. Classes are located at IVC, KTD and online..

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Manny Kang
MaKang@marin.edu
(415) 457-8811 x8200

PROGRAM ONLINE

academics.marin.edu/program/cis

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Construction

CAREERS / ANNUAL AVERAGE INCOME

- Construction Worker/Equipment Operator - \$59,190
- Carpenters - \$71,520

SKILLS TRAINING

- You may gain construction skills in a Theater Technologies stagecraft and stage carpentry classes, Welding classes or through a fundamentals vocational class.

FALL AND SPRING CORE CLASSES

- VOCC 100 - Construction Fundamentals

* Please check with a counselor to determine your educational plan.

TO GET STARTED

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High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Ron Palmer, Chair
RPalmer@marin.edu
(415) 457-8811 x8200

PROGRAM ONLINE

cte.marin.edu/node/1171

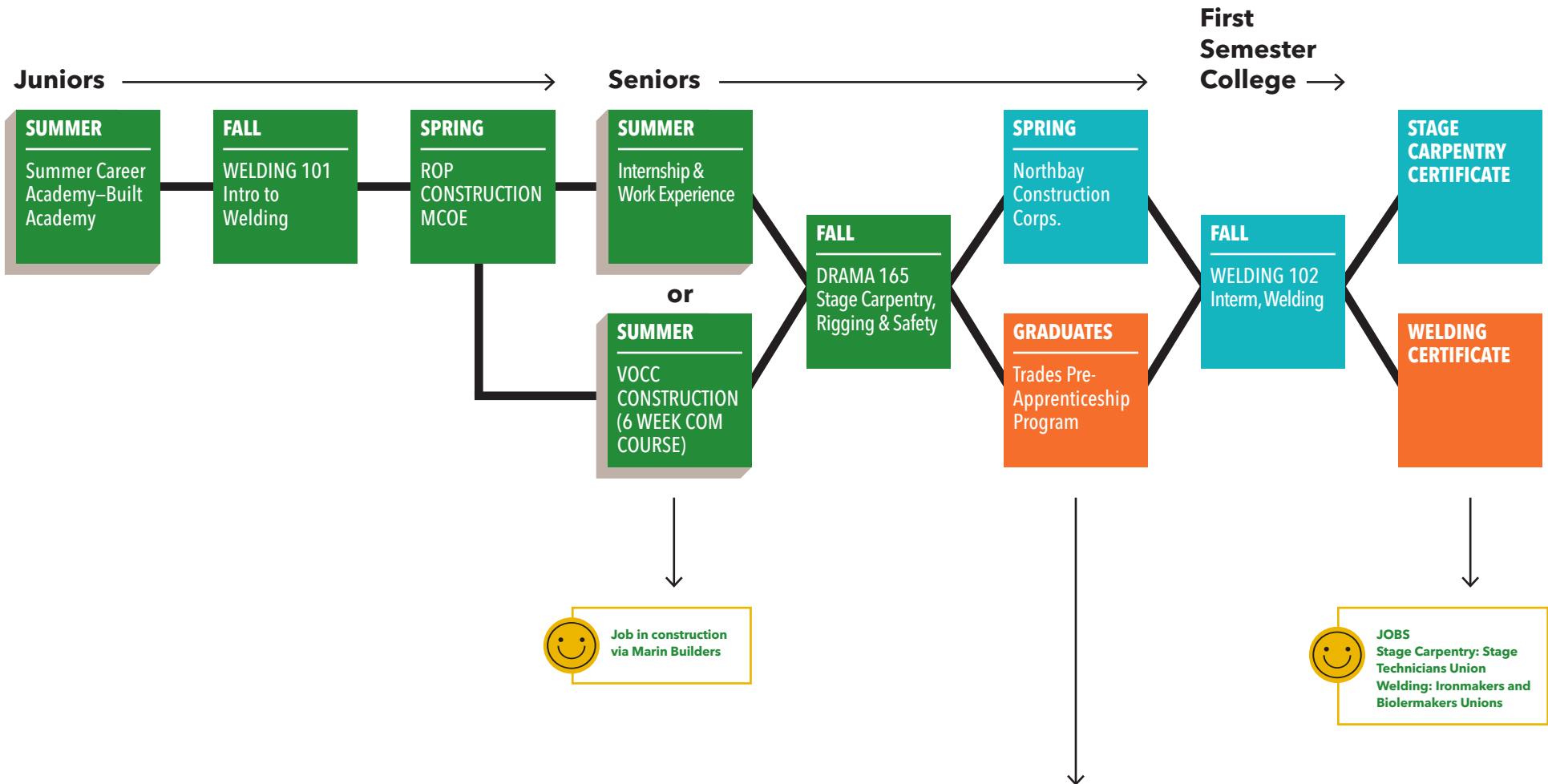
COUNSELING

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ss.marin.edu/counseling

Construction

High School-to-College Career Pathway Map

cte.marin.edu/node/1171



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High School graduates can enroll in a Trades
Apprenticeship Readiness Program (North Bay TIPS)
if interested in joining a trades union.
Visit learnaconstructionjob.org.

Court Reporting

CAREERS / ANNUAL AVERAGE INCOME

- Certified Shorthand Reporter-\$125,000
- Proofreaders-\$52,690
- Scopists-\$62,400
- CART/Captioning-\$83,200

PROGRAM OFFERINGS

- Associate in Science degree in Court Reporting, Certified Shorthand Reporter (60.0 units)
- Certificate of Achievement in Proofreading (12.0 units)
- Certificate of Achievement in Scopist (24.0 units)
- Certificate of Achievement in CART/Captioning (55 units)
- Certificate of Achievement in Court Reporting, CSR - Ready (64.0 units)

FALL CORE CLASSES

COUR 100 - Skill Development I (2 units, CSU)
COUR 110 - Theory of Machine Shorthand (6 units, CSU)
COUR 120 - Skill Development II (4 units, CSU)
COUR 140 - Skill Development III (4 units, CSU)
COUR 160 - Skill Development IV (4 units, CSU)
COUR 180 - Skill Development V (4 units, CSU)
COUR 200 - Skill Development VI (4 units, CSU)
COUR 220 - Skill Development VII (4 units, CSU)
WE 298B - Occupational Work Experience (1 unit, CSU)
MEDA 165 - Medical Terminology I (2 units, CSU)

SPRING CORE CLASSES

COUR 225 Mastery Skill Development VIII (4 units, CSU)
COUR 283 - CSR/RPR Preparation (1 unit, CSU)
MEDA 166 - Medical Terminology II (2 units, CSU)

*All course scheduling is subject to change. Courses are usually available online or at IVC campus. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Christine Leung
CLeung@marin.edu
(415) 457-8811 x8200

PROGRAM ONLINE

academics.marin.edu/program/cour

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Registered Dental Assisting

CAREERS / ANNUAL AVERAGE INCOME

- Registered Dental Assisting - \$53,539
-

PROGRAM OFFERINGS

- Associate of Science degree in Dental Assisting, Registered (60.0 units)
 - Certificate of Achievement in Dental Assisting, Registered (15.0 units)
 - Skills Certificates Include: Coronal Polish, Infections Control, Pit and Fissure Sealants, Radiology Safety and Ultrasonic Scaling (1 - 4.5 units)
-

FALL CORE CLASSES

DENT 172 Dental Science I (3 units)
DENT 174 Dental Materials (3 units)
DENT 176 Dental Morphology, Histology, and Recordings (3 units)
DENT 180 Chairside Procedures I (3 units)
DENT 182 Dental Radiology (3 units)

SPRING CORE CLASSES

DENT 178 Dental Science II (3 units)
DENT 183 Dental Specialties (1.5 units)
DENT 184 Chairside Procedures II (5 units)
DENT 186 Clinical Dental Radiology (1.5 units)
DENT 187 Clinical/Technique Practicum (1 unit)
DENT 188 Clinical Application: Chairside Functions and Operative Procedures (6 units)
DENT 190 Dental Practice Management and Economics (2 units)

SUMMER

DENT 192 Clinical Applications in Dental Offices (1.5 units)

DENT 192A Pit and Fissure Sealants (1 unit)

Course scheduling is subject to change. Please check with a counselor to determine your educational plan. All Registered Dental Assisting courses are eligible for transfer to CSU. Classes are located at Indian Valley Campus.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Wende Bohlke
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(415) 457-8811 x8412

PROGRAM ONLINE

hs.marin.edu/dental-assisting

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Early Childhood Education

CAREERS / ANNUAL AVERAGE INCOME

- Early Childhood Education Administrators - \$61,202
- Early Childhood Education - Preschool Teachers - \$38,875

PROGRAM OFFERINGS

- Associates in Science degree in Early Childhood Education (60.0 units)
- Associates in Science degree for Transfer in Early Childhood Education (60.0 units)
- Certificate of Achievement, Early Childhood Education (42.5 units)
- Skills Certificate, Early Childhood Education Core (12.0 units)

FALL CORE CLASSES

ECE100 - Licensing and Permits: Introduction to Childcare Programs (0.5 units, CSU)
ECE 112 - Child/Family/Community (3 units, CSU)
ECE114 - Principles and Practices of Teaching Young Children (3 units, CSU)
ECE115 - Introduction to Early Childhood Curriculum (3 units, CSU)
ECE116-Observation and Assessment (3 units, CSU)
ECE280 - Early Childhood Education Fieldwork and Seminar I: Beginning Practicum (3 units, CSU)
ENGL 120 - Intro to College Reading and Composition II (4 units, CSU/UC)

SPRING CORE CLASSES

ECE110 - Child Development (3 units, CSU/UC)
ECE131 - Health, Safety, and Nutrition Practices for Young Children (3 units, CSU)
ECE208 - Teaching in a Diverse Society (3, units, CSU)
ECE222 - Curriculum and Strategies for Children with Special Needs (2 units, CSU)
ECE281 - Early Childhood Education Fieldwork and Seminar II: Advanced Practicum (3 units, CSU)
PSY114 - Psychology of Human Development: Lifespan (3 units, CSU/UC)
ENGL 120SL - Intro to College Reading and Composition II - for Native English Speakers (4 units, CSU/UC)

*Most classes are offered in the Fall and Spring semesters for these programs. All course scheduling is subject to change. Please check with a counselor to determine your educational plan. Courses are usually located at KTD campus.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Peggy Dodge
MDodge@marin.edu
(415) 457-8811 x7468

PROGRAM ONLINE

academics.marin.edu/program/ece

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Electronics Technology

CAREERS / ANNUAL AVERAGE INCOME

- Solar Technician - \$110,880
- Electric Car Technician - \$78,600
- Electronics Technician - \$72,630

PROGRAM OFFERINGS

- Certificate of Achievement, Automotive Electronics Specialist A6, A7 & A8 (18 units)

FALL CORE CLASSES

AUTO114A - Automotive Engine Performance A8 Fundamentals, Troubleshooting or Repair (4 units, CSU)

AUTO228A - Automotive Engine Performance L1 Fundamentals, Troubleshooting or Repair (4 units, CSU)

SPRING CORE CLASSES

AUTO116A - Automotive Electrical Systems A6 Fundamentals, Troubleshooting or Repair (6 units, CSU)

AUTO244A - Smog Check Inspector Level 1 and 2 Training (4 units, CSU)

ADDITIONAL ELECTRONIC TECHNOLOGY COURSES

ELEC120 - Electrical and Alternative Energies (3 units, CSU)

ELEC200 - Solar Photovoltaic Design (3 units, CSU)

ELEC260 - Electronic Instrument Certification (3 units, CSU)

ELEC290A - Electric Vehicle Conversion and Hybrid Maintenance (3 units, CSU)

ELEC292A - Electric and Hybrid Vehicle Design and Maintenance (3 units, CSU)

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High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Mark Barrall
MBarrall@marin.edu
(415) 457-8811 x8200

PROGRAM ONLINE

academics.marin.edu/program/elec

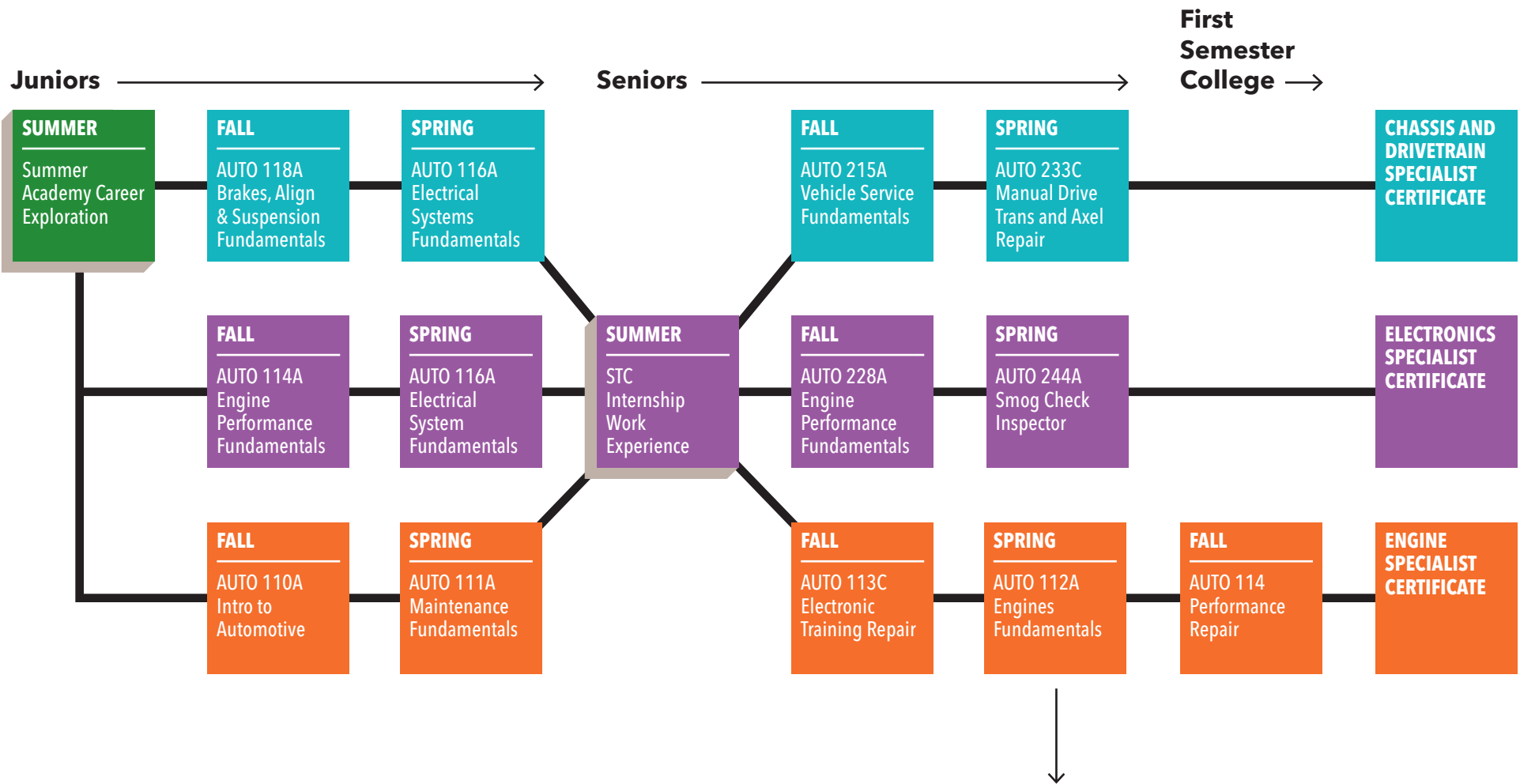
COUNSELING

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Electronics Technology

High School-to-College Career Pathway Map

academics.marin.edu/program/elec



To get first-hand knowledge of careers, join the Bright Futures Speaker Series at marinschools.org/Page/8304.



Earn College Units

If you've come this far, you have either completed certificates in Chassis Drivetrain Specialist or Electronics Specialist. If you're on the Engine Specialist pathway, you only have one more class to go before you get to COM!

Fire Technology

CAREERS / ANNUAL AVERAGE INCOME

- Emergency Medical Technician - \$65,000
- Emergency Medical Responder - \$50,000
- Paramedics - \$90,000
- Firefighters - \$106,880

PROGRAM OFFERINGS

- Skills Certificate, Emergency Medical Technician Training Course (7.0 units)
- Associate of Arts degree in Public Safety (60 units)

CORE CLASSES

FIRE 215 - Advanced First Aid/First Responder (3 units, CSU/UC)

FIRE 112 - Emergency Medical Technician I (7 units, CSU)

FIRE 120A - Emergency Medical Technician - 1 Refresher A (1.5 units, CSU)

FIRE 120B - Emergency Medical Technician - 1 Refresher B (3 units, CSU)

* Many of these courses are offered in the Fall and Spring semesters. All classes are located at Indian Valley Campus. Course scheduling is subject to change. Please check with a counselor to determine your educational plan. The courses Fire120A/B are available to refresh your certificate if expiring or expired.

TO GET STARTED

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High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Angela Olmanson
AOlmanson@marin.edu
(415) 485-7667

PROGRAM ONLINE

academics.marin.edu/program/fire

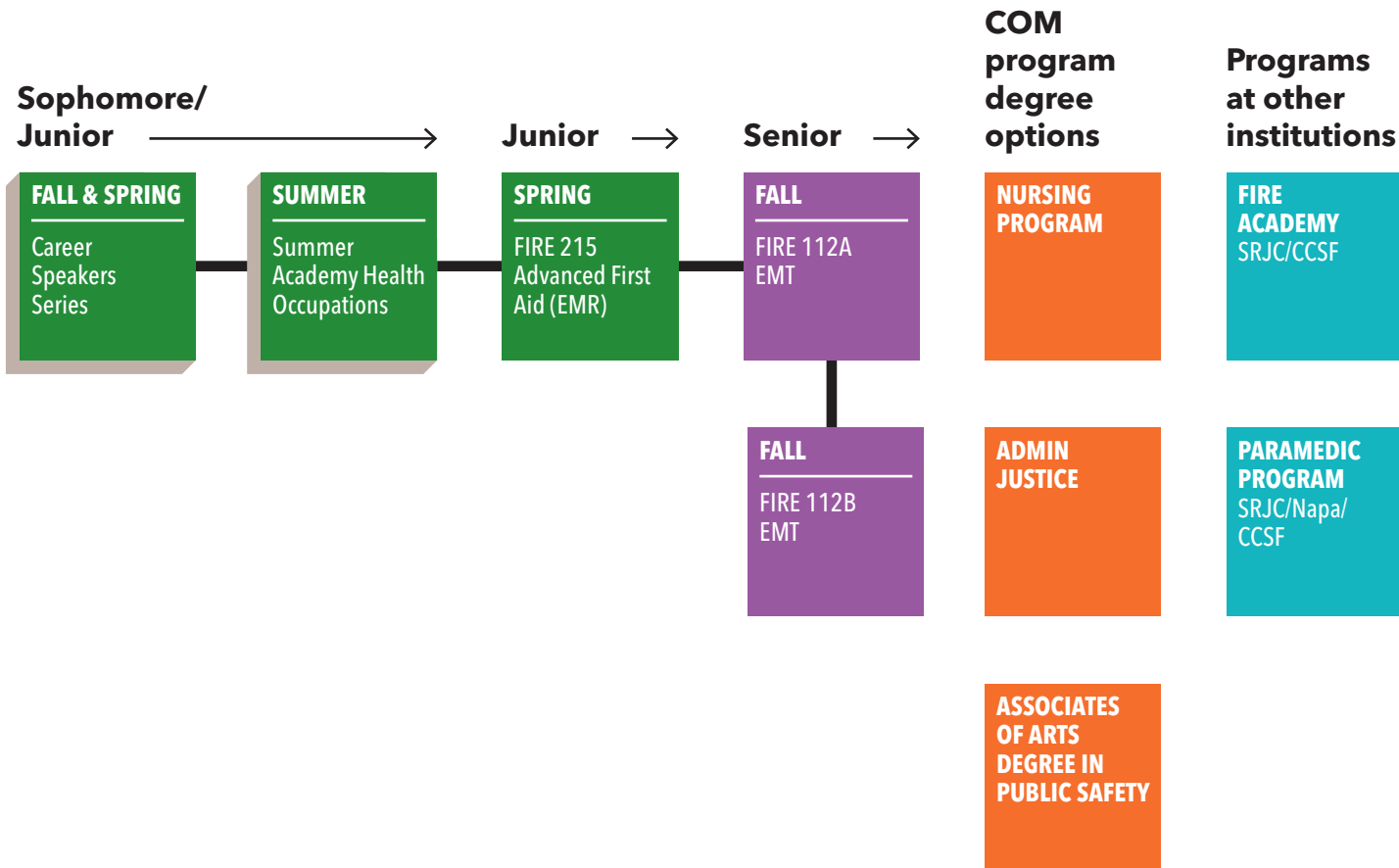
COUNSELING

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Fire Technology

High School-to-College Career Pathway Map

academics.marin.edu/program/fire-technology



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Additional career program options

- Wildland Fire
- Fire Reserve/Volunteer

Game Design

Multimedia Studies

CAREERS / ANNUAL AVERAGE INCOME

- Multimedia Artists and Animators - \$90,109

PROGRAM OFFERINGS

- Associate in Science degree in Multimedia Studies, Entertainment (60.0 units)
- Certificate of Achievement, Multimedia Studies, Entertainment (30.5 units)

FALL CORE CLASSES

MMST 101 - Orientation to Multimedia (0.5 units, CSU)
MMST 110 - Intro to Multimedia (3 units, CSU)
MMST 141 - 3D Modeling & Textures (3 units, CSU)
MMST 141 - 3D Modeling & Textures (3 units, CSU)
MMST 146 - Video and Sound I: Editing (3 units, CSU)
MMST 152 - Game Development II (3 units, CSU)
MMST 156 - Video/Sound Advanced Editing (3 units, CSU)
MMST 213E - Entertainment Internship (3 units)

SPRING CORE CLASSES

MMST 111 - Multimedia Production (3 units, CSU)
MMST 142 - Game Development I (3 units, CSU)
MMST 161 - 3D III: Animation (3 units, CSU)
MMST 166 - Visual Effects I (3 units, CSU)
MMST 200E - Portfolio Development (3 units, CSU)

*All course scheduling is subject to change. Classes are located online and at IVC campus. Several courses are offered in the Fall and Spring semesters. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

James Gonzalez
JGonzalez@marin.edu
(415) 457-8811 x8250

PROGRAM ONLINE

academics.marin.edu/program/mmst

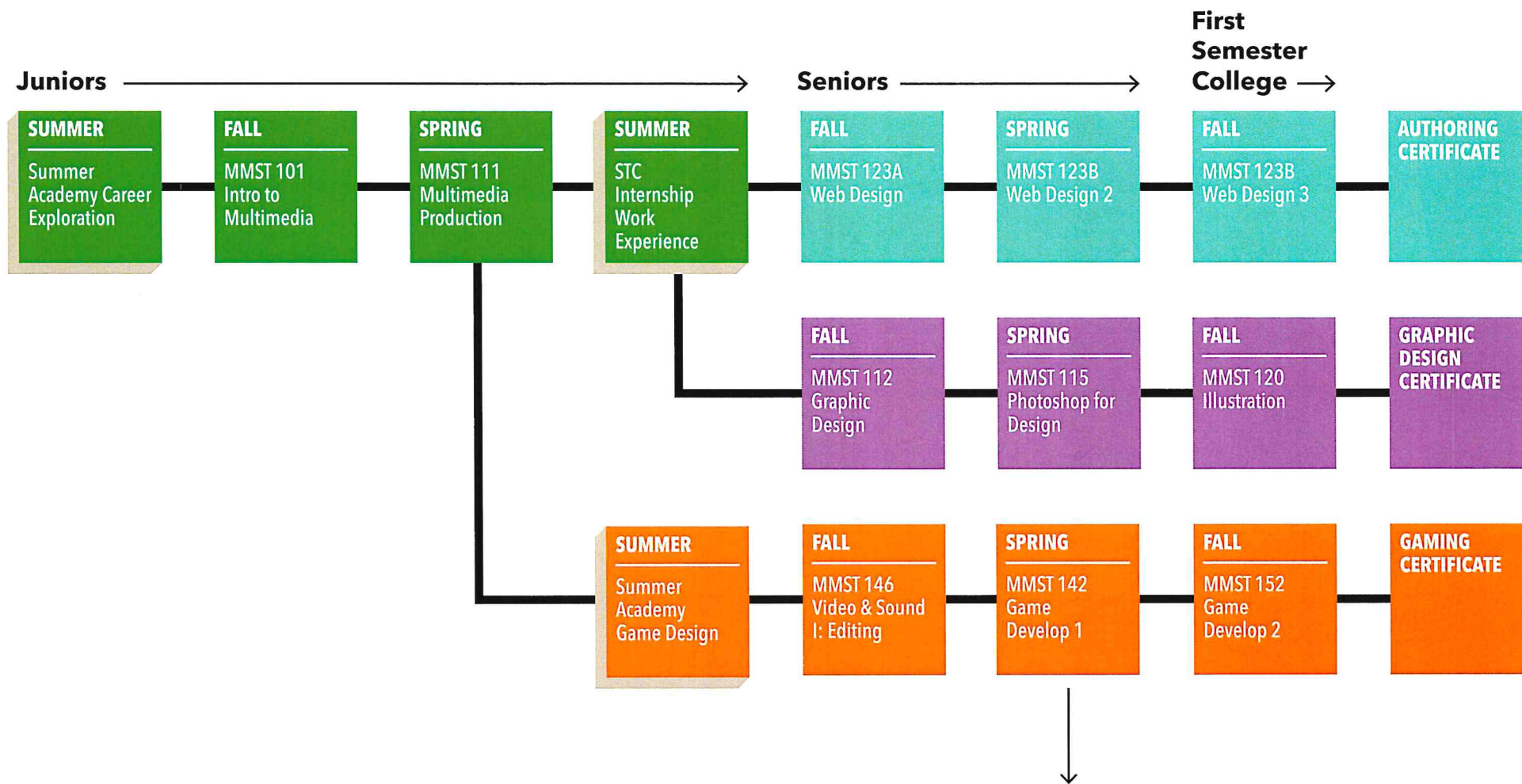
COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Game Design

High School-to-College Career Pathway Map

academics.marin.edu/program/mmst



To get first-hand knowledge of careers,
join the Bright Futures Speaker Series at
marinschools.org/Page/8304.



Earn College Units

If you've come this far, you have earned
15 units toward a 24.5 to 27.5-unit
Multimedia Studies certificate!

Graphic Design

Multimedia Studies

CAREERS / ANNUAL AVERAGE INCOME

- Graphic Design - \$74,864
- Multimedia Artists - \$90,109

PROGRAM OFFERINGS

- Associate in Science Degree in Graphic Design (60.0 units)
- Certificate of Achievement, Graphic Design (18 units)
- Associate in Science Degree in Multimedia Studies - Graphic Design Track (60.0 units)
- Certificate of Achievement, Multimedia Studies - Graphic Design Track (24.5 units)

FALL CORE CLASSES

MMST 101 - Orientation to Multimedia (0.5 units, CSU)
MMST 110 - Introduction to Multimedia (3 units, CSU)
GDES 112 or MMST 112 - Graphic Design I (3 units, CSU)
GDES 120 or MMST 120 - Illustration (3 units, CSU)
GDES 132 or MMST 132 - Typography (3 units, CSU)

SPRING CORE CLASSES

MMST 111 - Multimedia Production (3 units, CSU)
GDES 115 or MMST 115 - Photoshop for Design (3 units, CSU)
GDES 122 or MMST 122 - Graphic Design II (3 units, CSU)
GDES 200 or MMST 200 - Graphic Design Portfolio
Development (3 units, CSU)

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JGonzalez@marin.edu
(415) 457-8811 x8250

PROGRAM ONLINE

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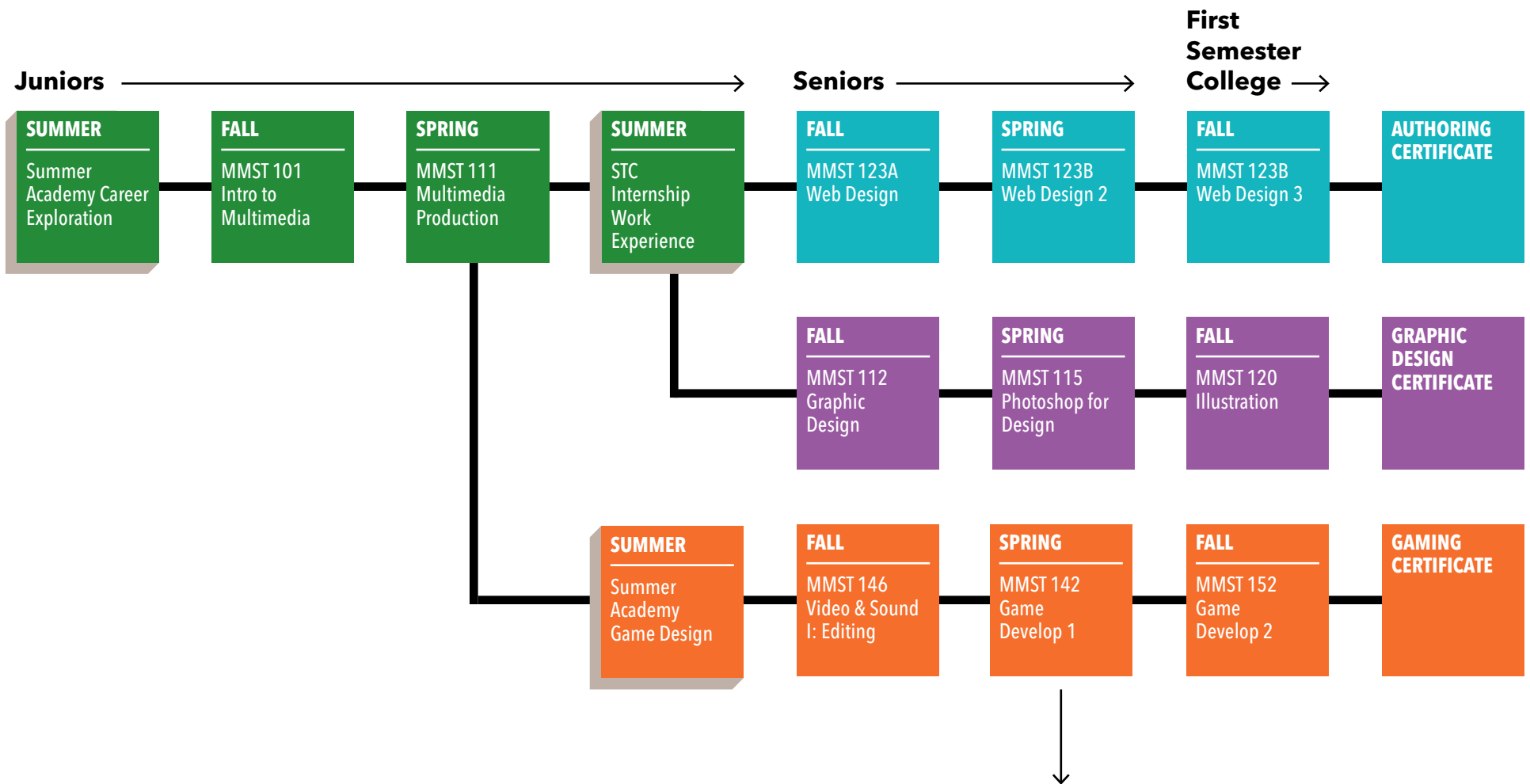
COUNSELING

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Graphic Design

High School-to-College Career Pathway Map

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Hospitality Management

CAREERS / ANNUAL AVERAGE INCOME

- Food Service Managers - \$66,591
- Lodging Managers - \$87,951
- Sales Managers - \$132,848

PROGRAM OFFERINGS

- Associate in Science degree for Transfer in Hospitality Management (60.0 units)
- Certificate of Achievement, Hospitality Management (18.0 units)

FALL AND SPRING CLASSES

BUS 112 - Financial Accounting (4 units, CSU/UC)

ECON 102 - Principles of Microeconomics (3 units, CSU/UC)

HOSP 100 - Introduction to Hospitality Management (3 units, CSU)

HOSP 110 - Sanitation and Safety (3 units, CSU)

HOSP 120 - Hospitality and Cost Control (3 units, CSU)

HOSP 130 - Introduction to Food and Beverage Management
(3 units, CSU)

HOSP 140 - Introduction to Hotel Management (3 units, CSU)

HOSP 150 - Hospitality law (3 units, CSU)

HOSP 160 - Culinary Production and Operations (3 units, CSU)

STAT 115 - Introduction to Statistics (4 units, CSU/UC)

MATH 115 - Probability and Statistics (4 units, CSU/UC)

All course scheduling is subject to change. Many courses are scheduled for both semesters. Classes are available online or at KTD campus. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Timothy Wat, Chair
TimWat@marin.edu
(415) 485-9630

PROGRAM ONLINE

academics.marin.edu/program/hosp

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Machine, Metals Technology & Welding

CAREERS / ANNUAL AVERAGE INCOME

- Computer Numerically Controlled Tool Operators - \$49,500
- Computer Numerically Controlled Tool Programmers - \$82,900
- Machinists - \$56,950
- Welders, Soldering and Brazing Machine Setters - \$46,000

PROGRAM OFFERINGS

- Associate of Science degree in Machine & Metals Technology (60 units)
- Certificate of Achievement, Machine & Metals Technology, Occupational (25.5 units)

MACHINE & METALS FALL CORE CLASSES

WELD 102 - Intermediate GMAW/MIG Welding (2 units, CSU)
 MACH140 - Intermediate Machine Tool Processes (4 units, CSU)
 MACH145 - Comp Numerical Control Machining/Mill (3 units, CSU)
 MACH165 - Blueprint Reading for the Machine Trades (2 units, CSU)
 WELD 104 - Intermediate GTAW/TIG Welding (4 units, CSU)

MACH250 - Applications of Machine Tool Tech (2 units, CSU)
 WE298B - Occupational Work Experience (2 units, CSU)

MACHINE & METALS SPRING CORE CLASSES

CIS101 - Intro to Personal Computers and Operating Systems (1.5 units, CSU)
 MACH155 - Computer Numerical Control Machining/Lathe (3 units, CSU)
 MACH240 - Advanced Machine Tool Processes (4 units, CSU)

WELDING FALL CORE CLASSES

WELD101 - Introduction to Welding (4 units, CSU)
 WELD102 - Intermediate GMAW/MIG Welding (2 units, CSU)
 WELD103 - Advanced GMAW/MIG Welding (2 units, CSU)
 WELD104 - Intermediate GTAW/TIG Welding (2 units, CSU)

WELDING SPRING CORE CLASSES

WELD105 - Advanced GTAW/TIG Welding (2 units, CSU)
 WELD106 - SMAW Welding (2 units, CSU)
 WELD107 - OFW and Welding Fabrication (2 units, CSU)

* Course scheduling is subject to change. Please check with a counselor to determine your educational plan. Classes are located at Indian Valley Campus.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule
 Enrollment Services, Financial Aid and Registration es.marin.edu
 High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Ron Palmer, Chair
 RPalmer@marin.edu
 (415) 457-8811 x8200

PROGRAM ONLINE

academics.marin.edu/program/mach

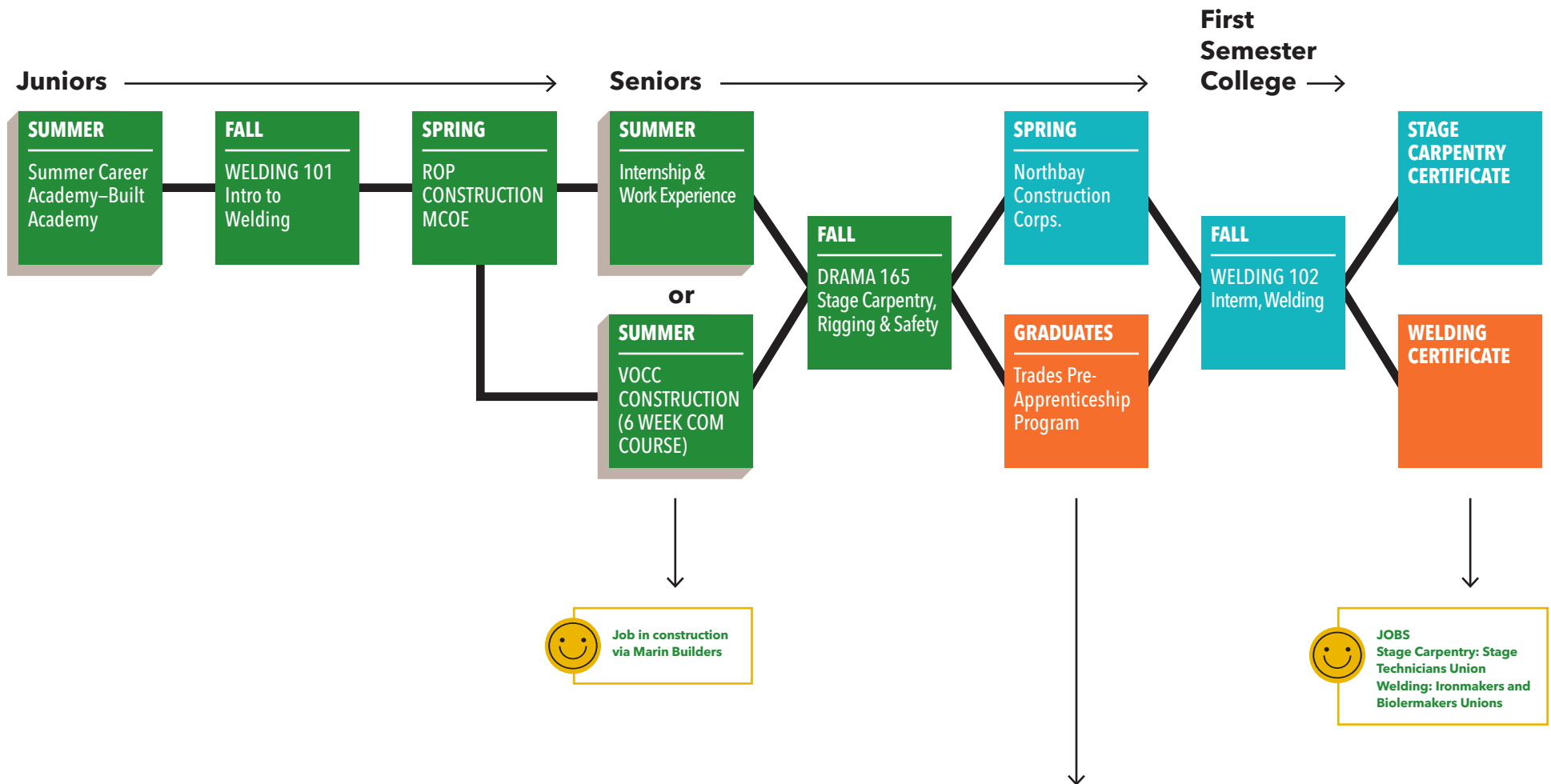
COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Machine, Metals Technology & Welding

High School-to-College Career Pathway Map

academics.marin.edu/program/mach



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marinschools.org/Page/8304.

High School graduates can enroll in a Trades
Apprenticeship Readiness Program (North Bay TIPs)
if interested in joining a trades union.
Visit learnaconstructionjob.org.

Medical Assisting

CAREERS / ANNUAL AVERAGE INCOME

- Certified Medical Assistant - \$48,000
- Medical Office Assistant - \$42,600
- Medical Records Specialists - \$55,662

PROGRAM OFFERINGS

- Associate of Science degree in Medical Assisting: Administrative & Clinical Option (60.0 Units)
- Associate of Science degree in Medical Assisting: Administrative Option (60.0 Units)
- Associate of Science degree in Medical Assisting: Clinical Option (60.0 Units)
- Certificate of Achievement in Medical Assisting, Administrative & Clinical (32.0 units)
- Certificate of Achievement in Medical Assisting, Administrative (19.5 units)
- Certificate of Achievement in Medical Assisting, Clinical (26.0 units)

FALL CORE CLASSES

CIS 102 - Beginning MS Word (1.5 units, CSU)
MEDA 160 - Intro to MEDA Careers (2 units, CSU)
MEDA 161 - Administrative Procedures (2 units, CSU)
MEDA 162 - Financial Procedures (1.5 units, CSU)
MEDA 164 - Electronic Health Record (2.0 units, CSU)
MEDA 164L - Electronic Health Record Laboratory (0.5 units, CSU)
MEDA 165 - Medical Terminology I (2 units, CSU)
MEDA 166 - Medical Terminology II (2 units, CSU)
MEDA 170 - Clinical Procedures I (2 units, CSU)
MEDA 170L - Clinical Procedures I Laboratory (1 unit, CSU)

SPRING CORE CLASSES

CIS 126 - Introduction to Windows (1.5 units, CSU)
MEDA 163 - Computers: MediSoft (2 units, CSU)
MEDA163L - Medical Office Computers: MediSoft Laboratory (0.5 units, CSU)
MEDA 171 - Medical Laboratory Procedures (2.5 units, CSU)
MEDA 171L - Medical Laboratory Procedures Laboratory (1.5 units, CSU)
MEDA 172 - Understanding Human Diseases (3 units, CSU)
MEDA 173 Pharmacology for Medical Assistants (2 units, CSU)
MEDA 174LC - MEDA Externship (2.5 units, CSU)

* All course scheduling is subject to change. Please check with a counselor to determine your educational plan. Courses are located at Indian Valley Campus.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Angela Olmanson
AOlmanson@marin.edu
(415) 485-7667

PROGRAM ONLINE

hs.marin.edu/medical-assisting

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Public Safety

CAREERS / ANNUAL AVERAGE INCOME

- Emergency Medical Technician - \$65,000
- Emergency Medical Responder - \$50,000
- Paramedics - \$90,000
- Firefighters - \$106,880
- Police or Sheriff's Patrol Officer - \$114,567

PROGRAM OFFERINGS

- Associate of Arts degree in Public Safety (60 units)
- Skills Certificate, Emergency Medical Tech Training (7 units)

REQUIRED COURSES

10 UNITS, OFFERED SPRING AND FALL SEMESTERS

FIRE 112-Emergency Medical
Technician I (7 units, CSU)
FIRE 215-Advanced First Aid/First
Responder (3 units, CSU/UC)

ELECTIVE COURSES

FIRE TECHNOLOGY

- Wildland Fire
- Work Experience
- Medical Terminology I
- Medical Terminology II
- Human Biology

PARAMEDIC

- Work Experience
- Medical Terminology I
- Medical Terminology II
- Nutrition
- Human Biology

POLICE

- Work Experience
- Intro to Administrative
Justice
- Community Oriented
Policing and Problem Solving
- Introduction to Investigation
- Introduction to Sociology
- Modern Social Problems

Many more elective courses are available to select from. This degree is a complete transferable degree plan for CSU = California State Universities. Please check with a counselor to determine your educational plan. Classes are located at Indian Valley and Kentfield campuses.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Angela Olmanson
AOlmanson@marin.edu
(415) 485-7667

PROGRAM ONLINE

academics.marin.edu/program/fire

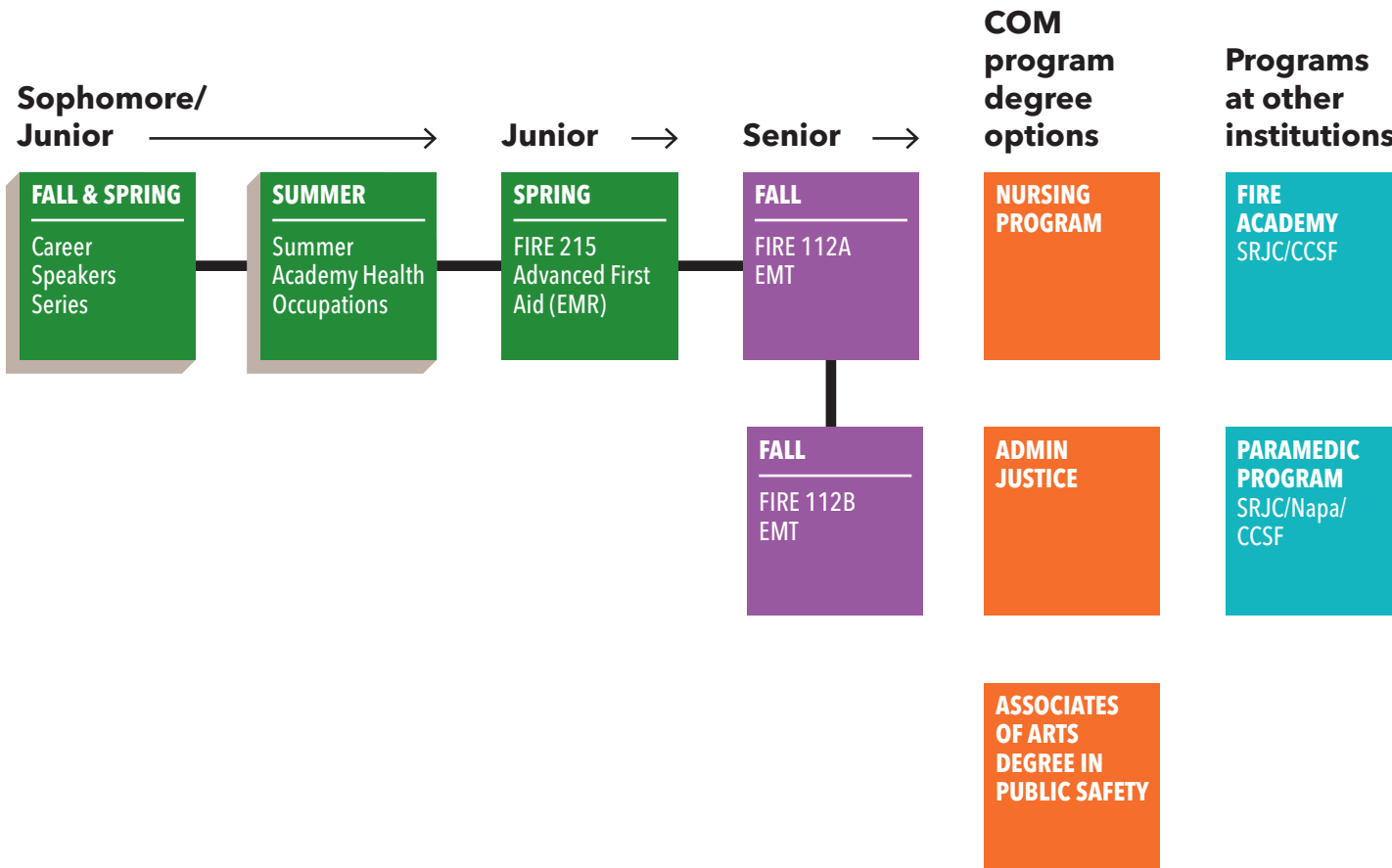
COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Public Safety

High School-to-College Career Pathway Map

academics.marin.edu/program/fire-technology



To get first-hand knowledge of careers,
join the Bright Futures Speaker Series at
marinschools.org/Page/8304.



Additional career program options

- Wildland Fire
- Fire Reserve/Volunteer

Real Estate

CAREERS / ANNUAL AVERAGE INCOME

- Property, Real Estate, and Community Associations Management - \$116,901
- Real Estate Brokers - \$63,480
- Real Estate Agents - \$59,340

PROGRAM OFFERINGS

- Associate in Science Degree in Real Estate, Occupational (60 units)
- Certificate of Achievement, Real Estate, Occupational (18.0 units)
- Skills Certificate, Real Estate Appraisal (9 units)
- Skills Certificate, Real Estate Finance (9 units)
- Skills Certificate, Real Estate Law (9 units)
- Skills Certificate, Real Estate Property Management (9 units)

FALL CORE CLASSES

REAL 117 - Legal Aspects/Real Estate (3 units, CSU, KTD)
REAL 212 - Real Estate Appraisal I (3 units, CSU, KTD)
REAL 218 - Property Management (3 units, CSU, KTD)

SPRING CORE CLASSES

REAL 115 - Real Estate Principles (3 units, CSU, KTD)
REAL 116 - Real Estate Practice (3 units, CSU, Online)
REAL 210 - Real Estate Finance (CSU, KTD)
REAL 215 - Real Estate Economics (3 units, CSU, KTD)
REAL 219 - Escrows (3 units, CSU, Online)

*All course scheduling is subject to change. Some courses may be offered in both Fall and Spring semesters. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Timothy Wat, Chair
TimWat@marin.edu
(415) 485-9630

PROGRAM ONLINE

academics.marin.edu/program/real

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

Registered Nursing

CAREERS / ANNUAL AVERAGE INCOME

- Registered Nurse - \$114,000

PROGRAM OFFERINGS

- Associate of Science Degree in Nursing, Registered, Occupational or Transfer (60.0 units)

FALL 1 CORE CLASSES

NE180/L - Fundamentals of Nursing + Lab (5 units)
NE181 - Clinical Application Lab I (0.5 units)
NE185/L - Medical Surgical Nursing I + Lab (5 units)
NE188 - Pharmacology I (1 unit)

FALL 2 CORE CLASSES

NE281 - Clinical Application Lab III (0.5 units)
NE283B/L - Pediatrics + Lab (2.5 units)
NE284/L - Mental Health Clinical + Lab (2 units)
NE288B - Pharmacology III (1 unit)

SPRING 1 CORE CLASSES

NE 182 - Clinical Applications Lab II (0.5 units)
NE280/L - Medical Surgical Nursing II + Lab (4.5 units)
NE283A/L - Maternal Child Nursing A + Lab (4 units)
NE288A - Pharmacology II (1 unit)

SPRING 2 CORE CLASSES

NE285/L - Medical Surgical III + Lab (5 units)
NE 286/L - Professional Role Development + Lab (4.5 units)

* Prerequisites and an application process are required to enter this program. Please check with a counselor to determine your educational plan. Additional courses required including Human Anatomy, Human Physiology, Microbiology, Chemistry, English, Psychology, Anthropology, and Communication.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Alicia Bright
ABright@marin.edu
(415) 457-8811 x7326

PROGRAM ONLINE

academics.marin.edu/program/ne

COUNSELING

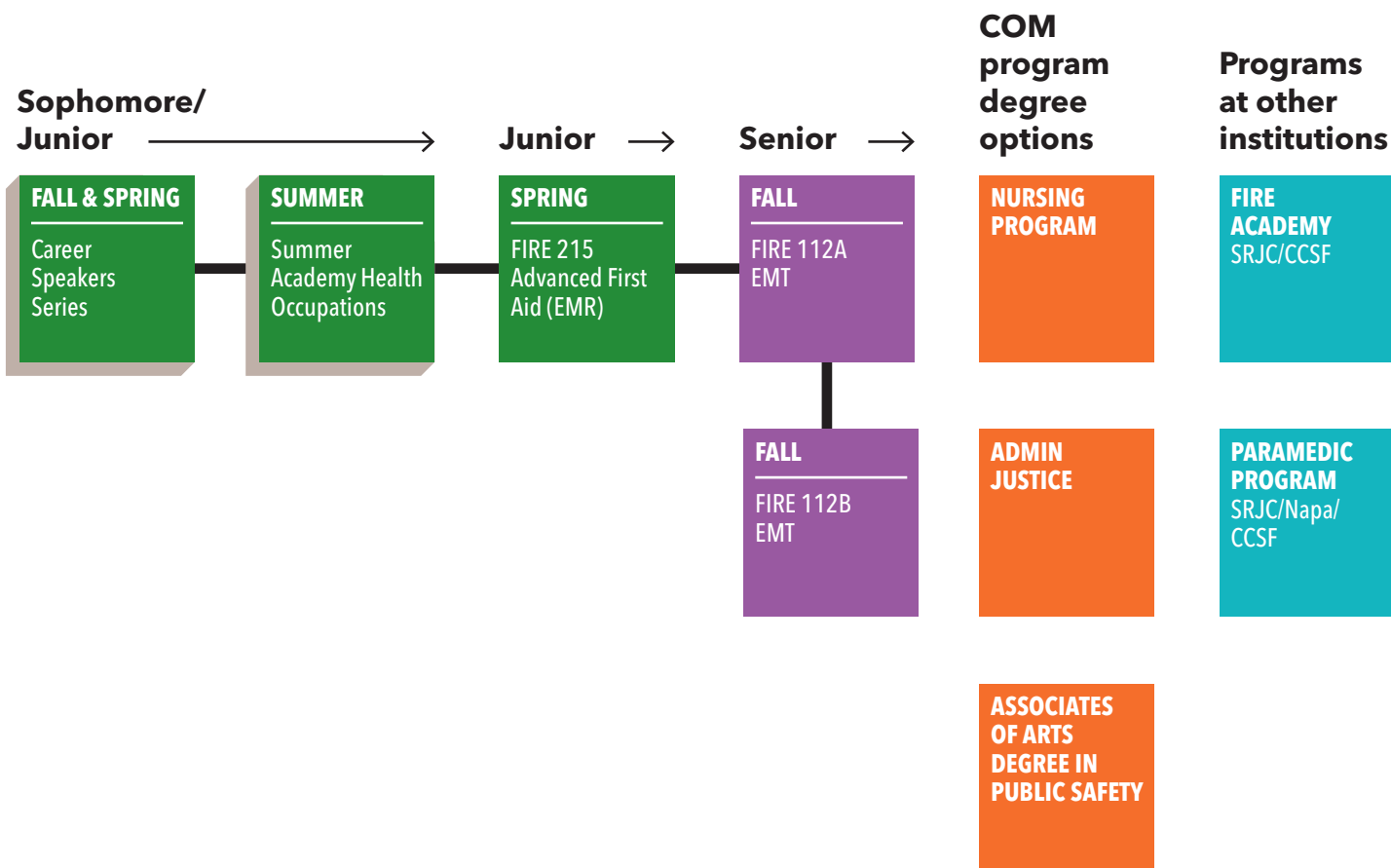
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ss.marin.edu/counseling

Registered Nursing

High School-to-College

Career Pathway Map

academics.marin.edu/program/ne



To get first-hand knowledge of careers, join the Bright Futures Speaker Series at marinschools.org/Page/8304.



Additional career program options

- Wildland Fire
- Fire Reserve/Volunteer

Theatrical Technologies

CAREERS / ANNUAL AVERAGE INCOME

- Audio and Video Tech - \$47,920
- Lighting Tech - \$70,980
- Set and Exhibit Designers - \$58,180
- Sound Engineering Tech - \$53,520

PROGRAM OFFERINGS

- Certificate of Achievement, Theatrical Technologies (22.0 Units)

FALL CORE CLASSES

DRAM 110 - Introduction to the Theatre (3 units, CSU/UC)
DRAM 150 - Introduction to Stagecraft (3 units, CSU/UC)
DRAM 153 - Introduction to Stage Lighting and Sound Design
(3 units, CSU/UC)
DRAM 165 - Stage Carpentry, Rigging and Safety (3 units, CSU)
DRAM 168 - Theatre Production Management (2 units, CSU)

SPRING CORE CLASSES

DRAM 151 - Introduction to Set Design (3 units, CSU/UC)
DRAM 154 - Audio Visual Equipment and Design (3 units, CSU)
DRAM 161 - Production Preparation (Set, Properties, Lighting, or
Audio and Video) (0.5 units, CSU/UC)
DRAM 164 - Production Crew (1 unit, CSU/UC)
DRAM 252B - Seminar and Fieldwork Experience (2 units,
CSU/UC)

*All course scheduling is subject to change. Drama courses are usually located at Kentfield campus. Please check with a counselor to determine your educational plan.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

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High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Lisa Morse
LMorse@marin.edu
Phone: (415) 457-8811 x7558

PROGRAM ONLINE

academics.marin.edu/program/dram

COUNSELING

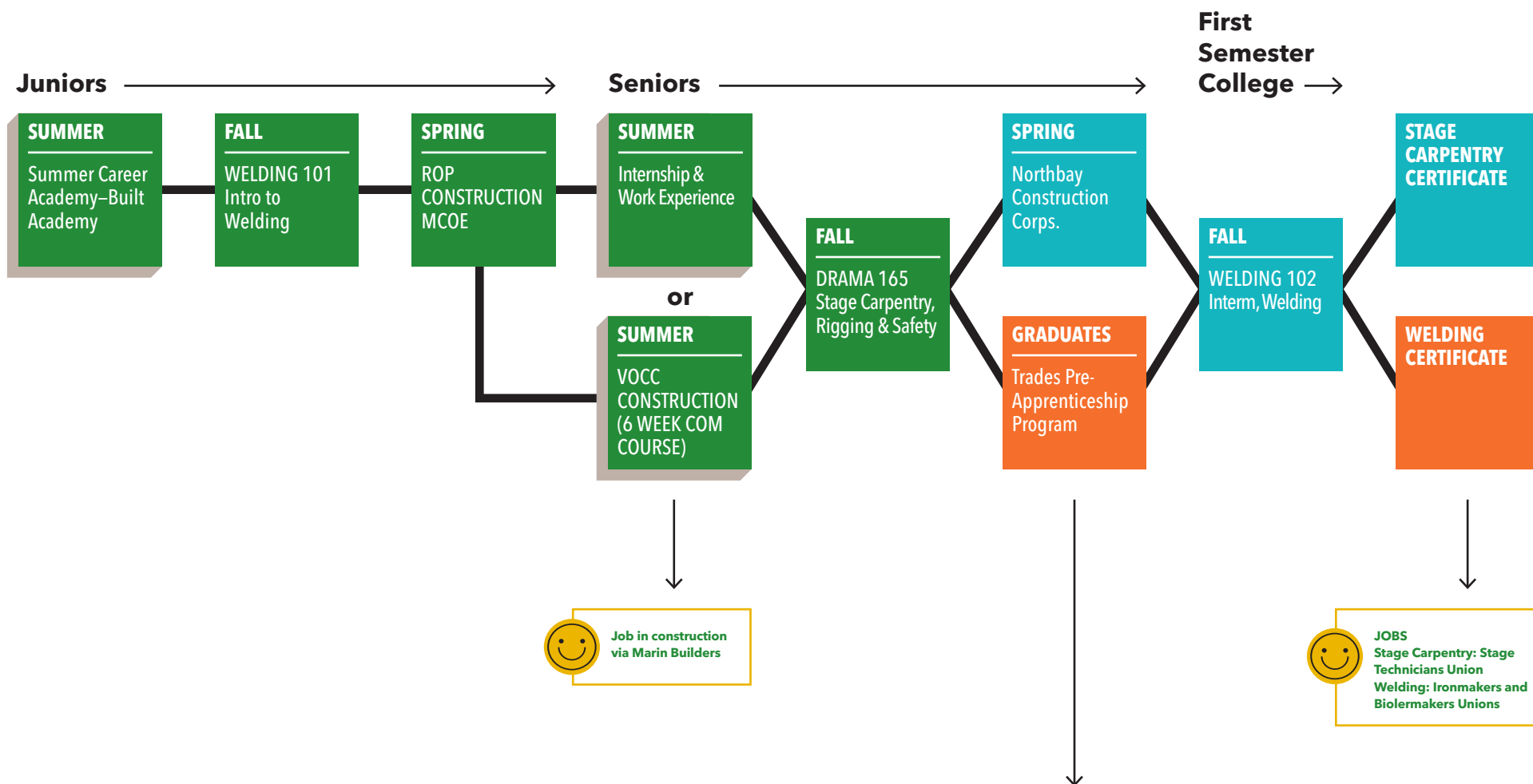
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Stage Carpentry

High School-to-College

Career Pathway Map

academics.marin.edu/program/dram



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Web Design and Development

Multimedia Studies

CAREERS / ANNUAL AVERAGE INCOME

- Web Developers and Web Designers / \$75,000 year.

PROGRAM OFFERINGS

- Associate in Science Degree in Multimedia Studies, Authoring (60.0 units)
- Certificate of Achievement in Multimedia Studies, Authoring (27.5 units)

FALL AND SPRING CORE CLASSES

MMST 101 - Orientation Multimedia (0.5 units, CSU)

MMST 110 - Introduction to Multimedia (3 units, CSU)

MMST 123A - Web Design I (3 units, CSU)

MMST 123C - Web Design III (3 units, CSU)

MMST 213A - Authoring Internship in Multimedia (3 units)

MMST 111 - Multimedia Production (3 units, CSU)

MMST 123B - Web Design II (3 units, CSU)

MMST 143A - Web Development I (3 units, CSU)

MMST 143B - Web Development II (3 units, CSU)

MMST 200A - Authoring: Portfolio Development (3 units, CSU)

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PROGRAM CONTACT

James Gonzalez

JGonzalez@marin.edu

(415) 457-8811 x8250

COUNSELING

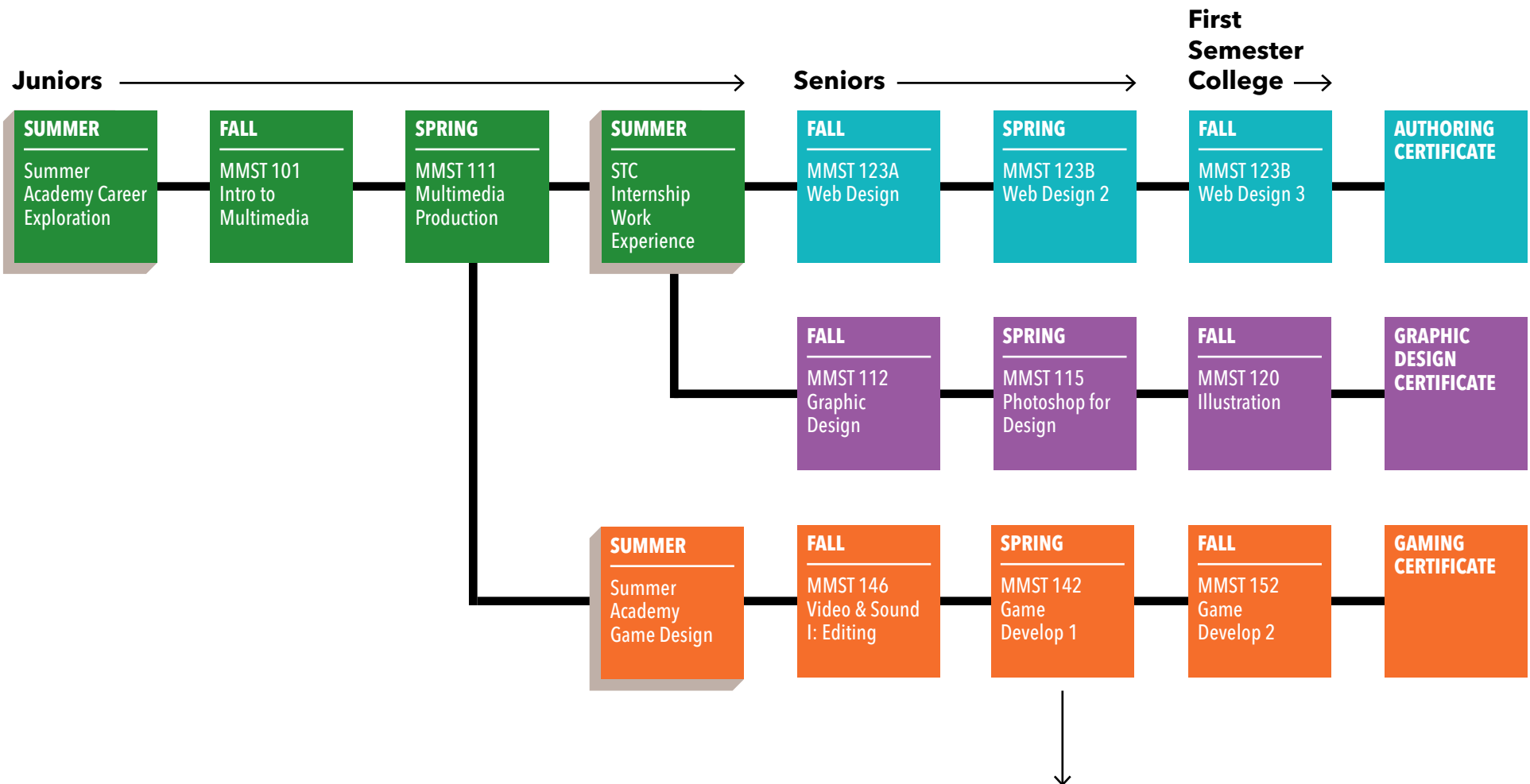
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Web Design and Development

High School-to-College Career Pathway Map

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