

D. H. Conley



Home of the
Vikings

Rising 9th Grade

“Preparing for High School”

Counselors

A-D	Karen Pumphrey
E-K	Courtney Yates
L-R	Kelly Wynne
S-Z	Colleen Roughton
Seniors	Brad Grampa
Grad Coach	Susan Cahoon
CDC/SPC	Natalie Evans

Administrators

Principal	Don Marr
AP	Tarrus Carr
AP	Marieka Harrison
AP	Melissa Hamm
AP	Reed Potts





Main Differences in Middle School and High School

- Diploma for Future Ready Core (FRC) completion
- Annual promotion requirements
- Block Scheduling
- Final Exams count 25% of the course semester grade.

Block Scheduling

- 8 courses per year
- 4 courses per semester- 90 minutes long
- More elective choices
- 2 core courses and 2 electives fall semester
- 2 core courses and 2 electives spring semester

Registration Manual

- <https://sites.google.com/a/pitt.k12.nc.us/peshs/?pli=1>
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Future Ready Core Graduation Requirements

• English	4
• Math	4
• Science	3
• Social Studies	4
• Health & Physical Ed	1
• Art	1
• Concentration	4
• Electives	7
• TOTAL	28

Occupational Course of Study

• English Occupational Eng I,II,III,IV	4	
• Math Occupational Math I,II,III. IV	4	
• Science Occ Life Skills Sci I,II		2
• Social Studies Occ Social Studies I,II	2	
• Health & Physical Ed	1	
• Career and Technical Education	4	
• Occupational Prep	6	
• Electives	6	
• Total	28	

English Language Arts

- English 1
- English 1 (H) Honors

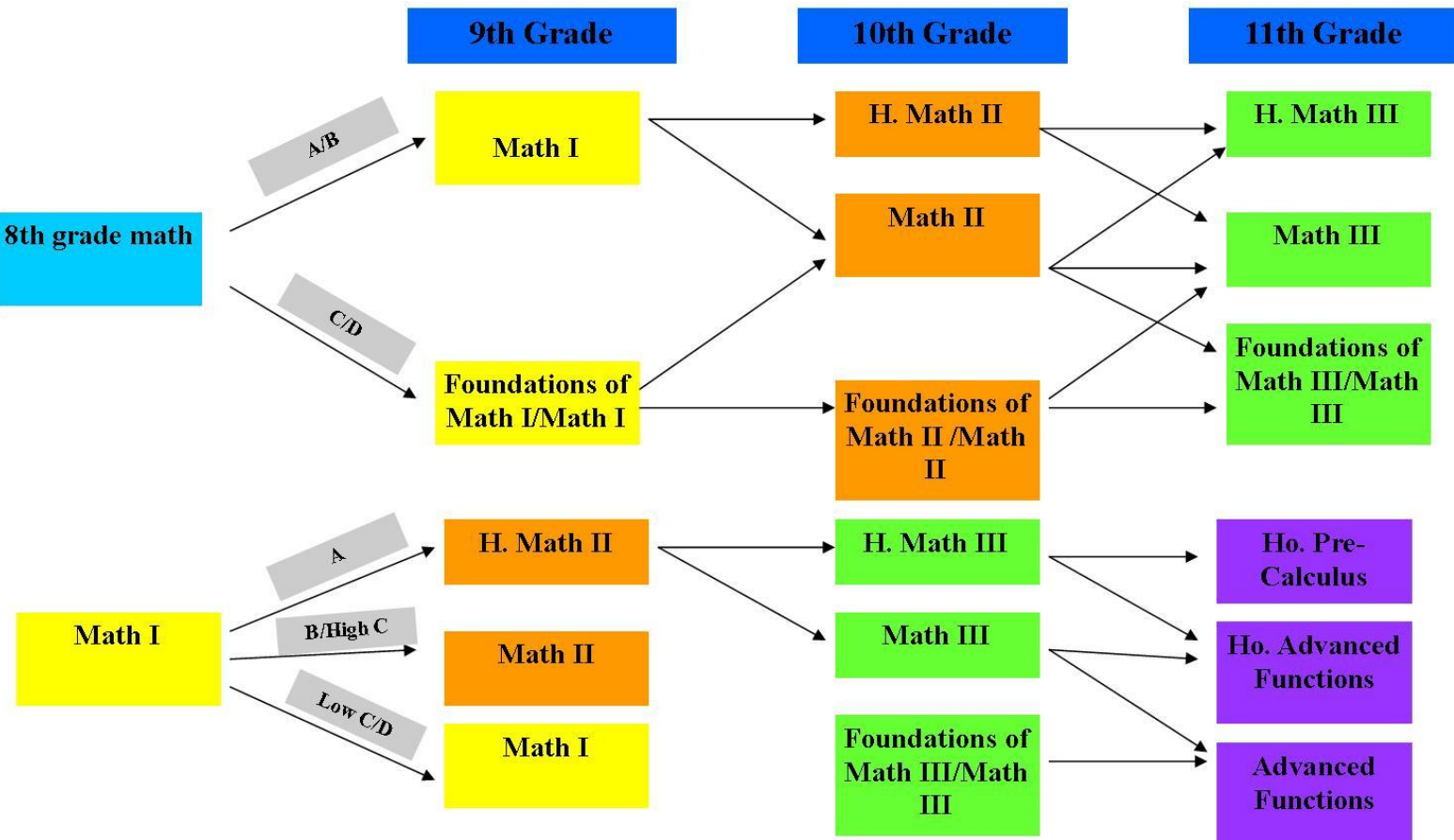




Mathematics

- Math 1, OR Foundations to Math *AND* Math 1, OR Math 2, OR Honors Math 2
- Grade 8 Math 1 counts as a high school credit-successful completion of this course will count as 1 of your 4 math credits needed for graduation.

Math Tracking Chart Freshmen 2017-2018



All students will be required to take 4 math courses for graduation under the Future Ready Core graduation requirements

Students who enter 9th grade on the Into to Math I track may be eligible for the math substitution track or CTE substitution courses to complete their 4 math courses for graduation, based on teacher recommendation and principal approval..

Science

- Earth Science
- Earth Science Honors
- Biology Honors
(completed Math 1 in grade 8)



- (science course is tied to math placement)

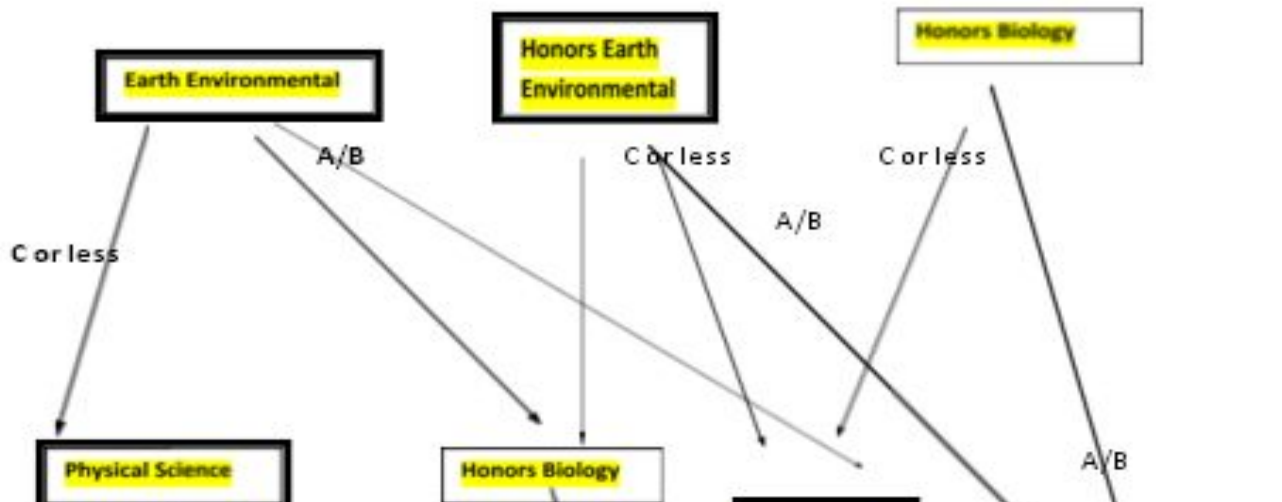
(C or less in 8th grade science)

(A or B in 8th grade science-
RECOMMENDED)

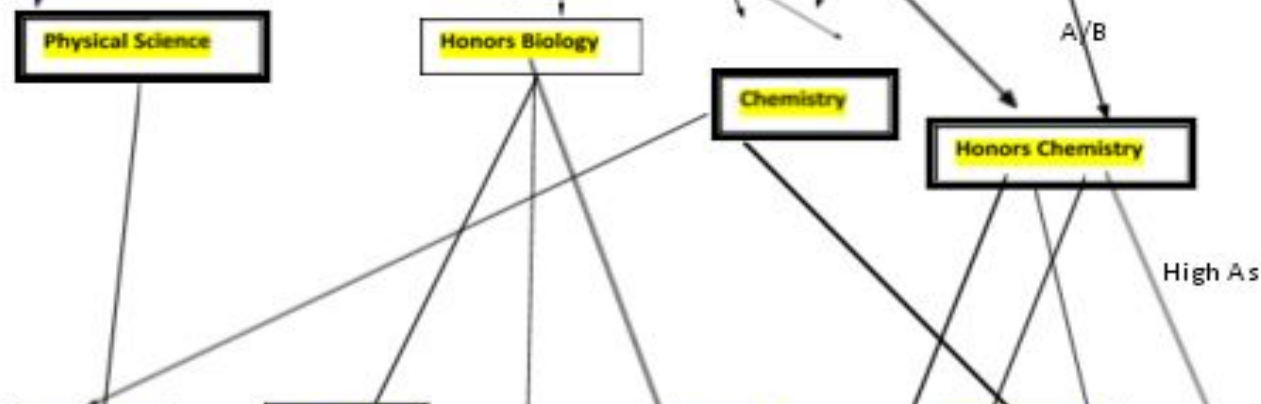
(A or B in 8th grade science and
Algebra 1/Math 1 with 50% or higher in

EVAAS)

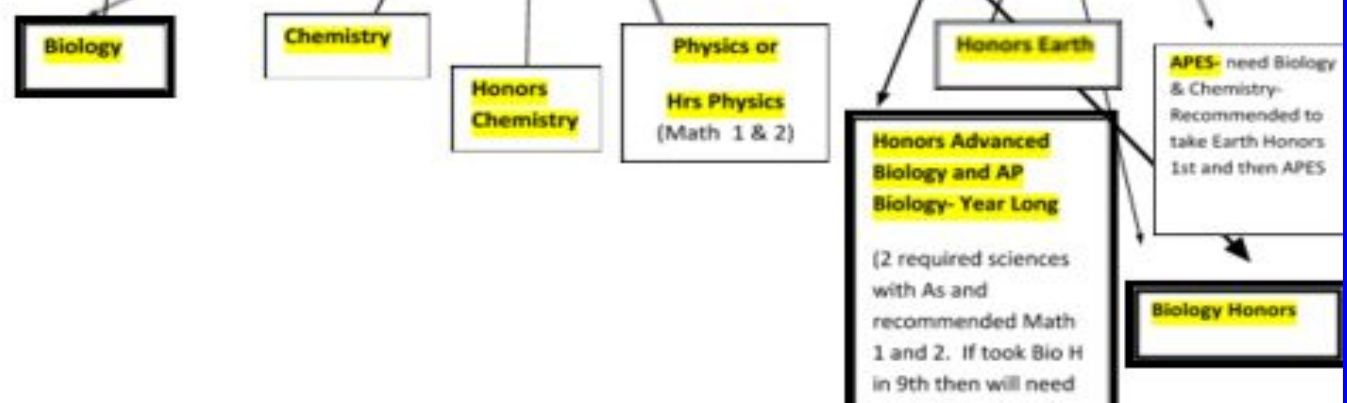
9th Grade



10th Grade



11th Grade



Social Studies



➤ World History

➤ World History
Honors



HEALTH & Physical Ed

- All students must successfully complete this course in order to receive a high school diploma
- Is a prerequisite for all other physical education course offerings in grades 10–12.



Art Credit

- 1 Unit of Art Credit is required for Graduation.
 - Visual Arts
 - Dance
 - Orchestra
 - Vocals
 - Band
 - Theatre



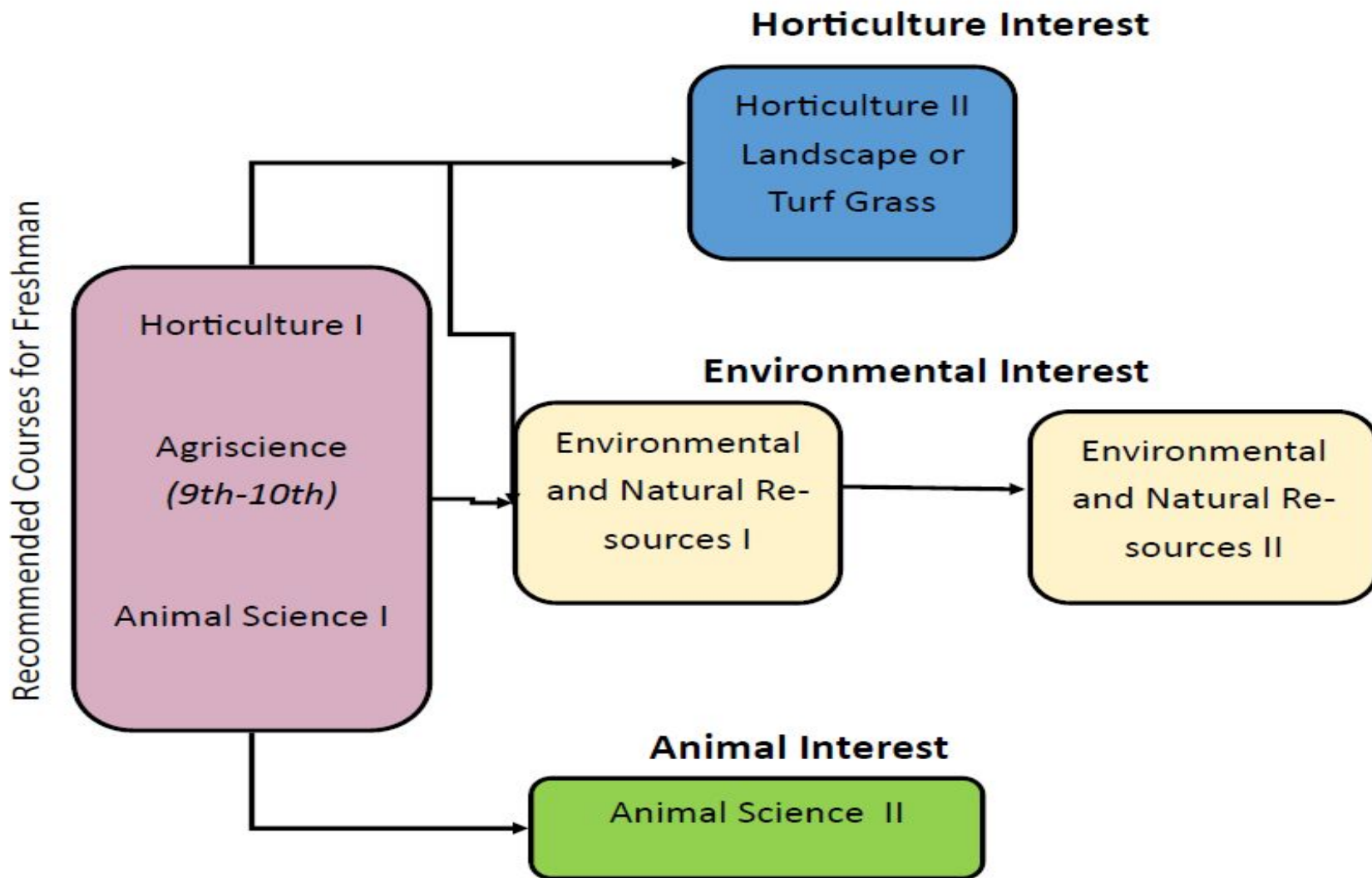
Concentrations

- Career and Technical Education
- JROTC
- Arts Discipline
- Advanced Physical Education
- World Language
- Advanced Placement
- College Courses
- CTE and Curriculum Assistance
- English, Math, Science, Social Studies-Excludes courses that meet graduation requirements

Career and Technical Education Concentration- Clusters

- Agriculture, Food & Natural Resources
- Architecture & Construction
- Arts, A/V Technology & Communications
- Business Management & Administration
- Human Services
- Hospitality & Tourism
- Health Science
- Law, Public Safety, Corrections & Security
- Transportation, Distribution, Logistics
- Marketing
- Information Technology

DHC Agriculture Course Guide



DHC Business Course Guide

Computer Software and Hardware Repair

Computer Engineering 1 Honors
(11th-12th & 2 credits in business)

Computer Engineering 2 Honors
(prerequisite CET I)

Computer Science Programming

AP Computer Science Principles
(11th-12th & 2 credits in business)

Computer Programming 1 Honors
Visual Basic Language
(2 credits in Business)

AP Computer Science A Java Language
(2 credits in business)

We prefer students have Computer Programming 1 or Computer Science principles before taking AP Computer Science

Web Design

E-Commerce I Honors
(2 credits in Business, one of those should be Multimedia)

E-Commerce II
(Honors Available)

Recommended Courses for Freshman

Microsoft Word/PowerPoint
(Honors Available)

Microsoft Excel/Access
(Honors Available)

Multimedia/Webpage Design
(Honors Available)

Personal Finance

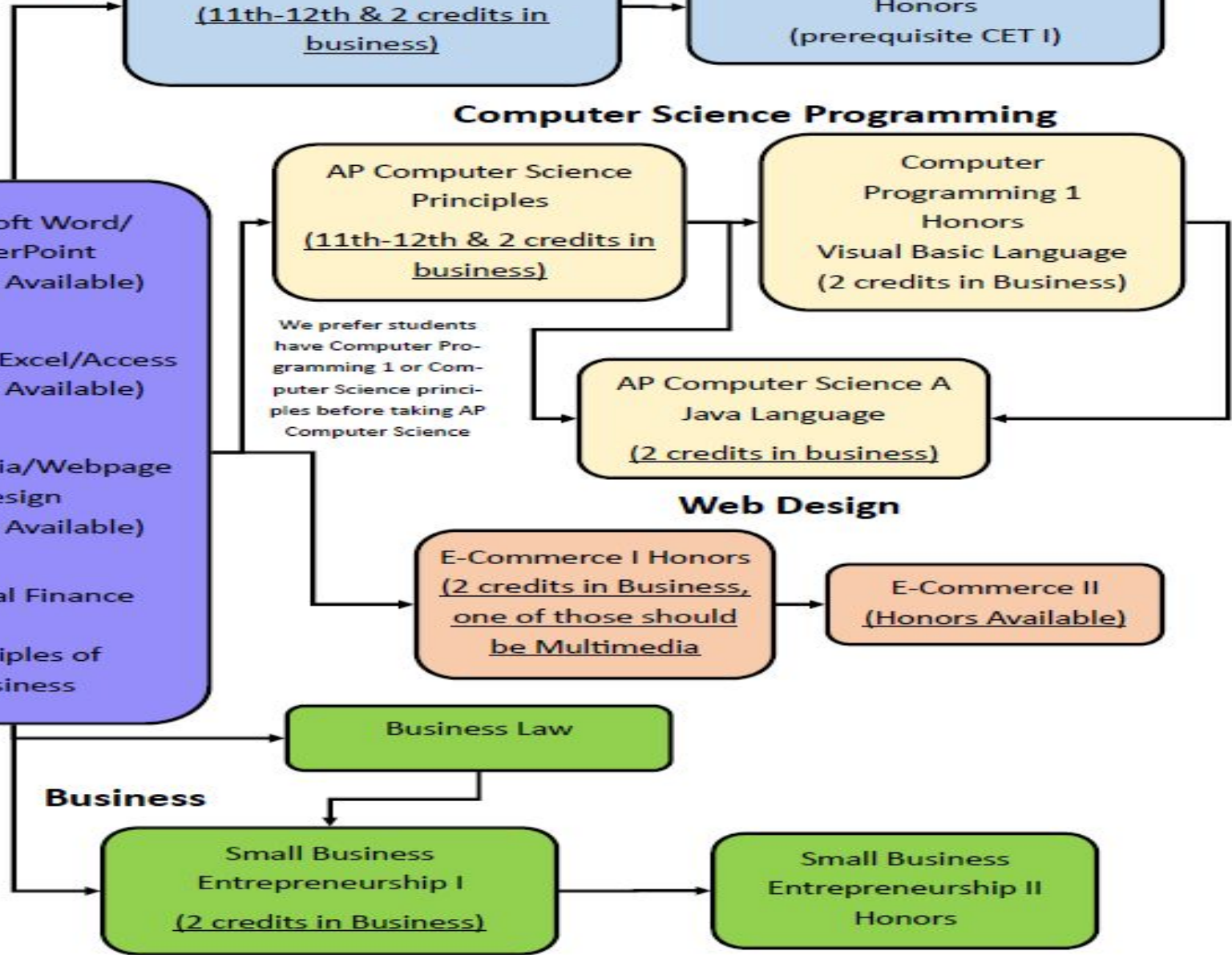
Principles of Business

Business

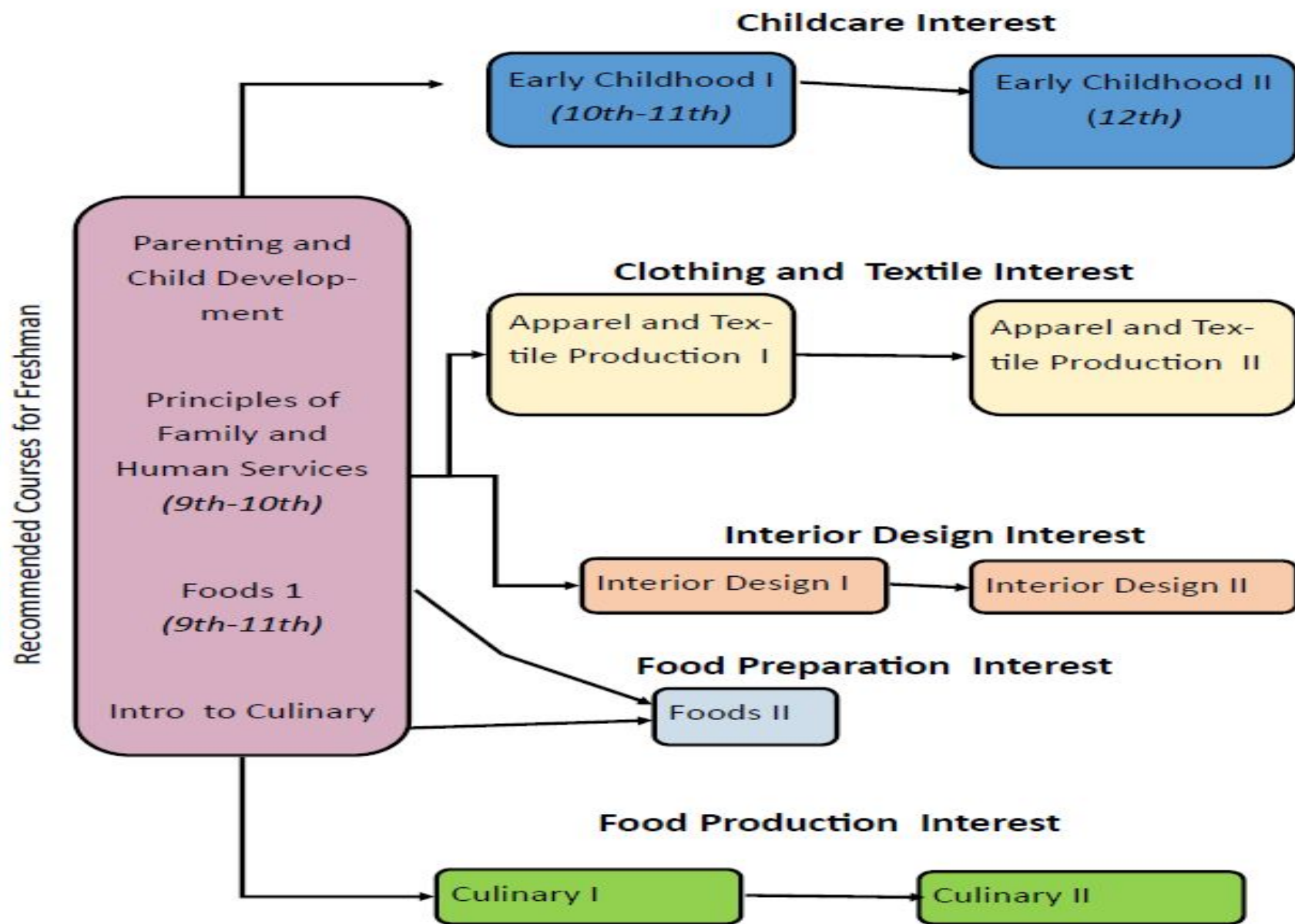
Business Law

Small Business Entrepreneurship I
(2 credits in Business)

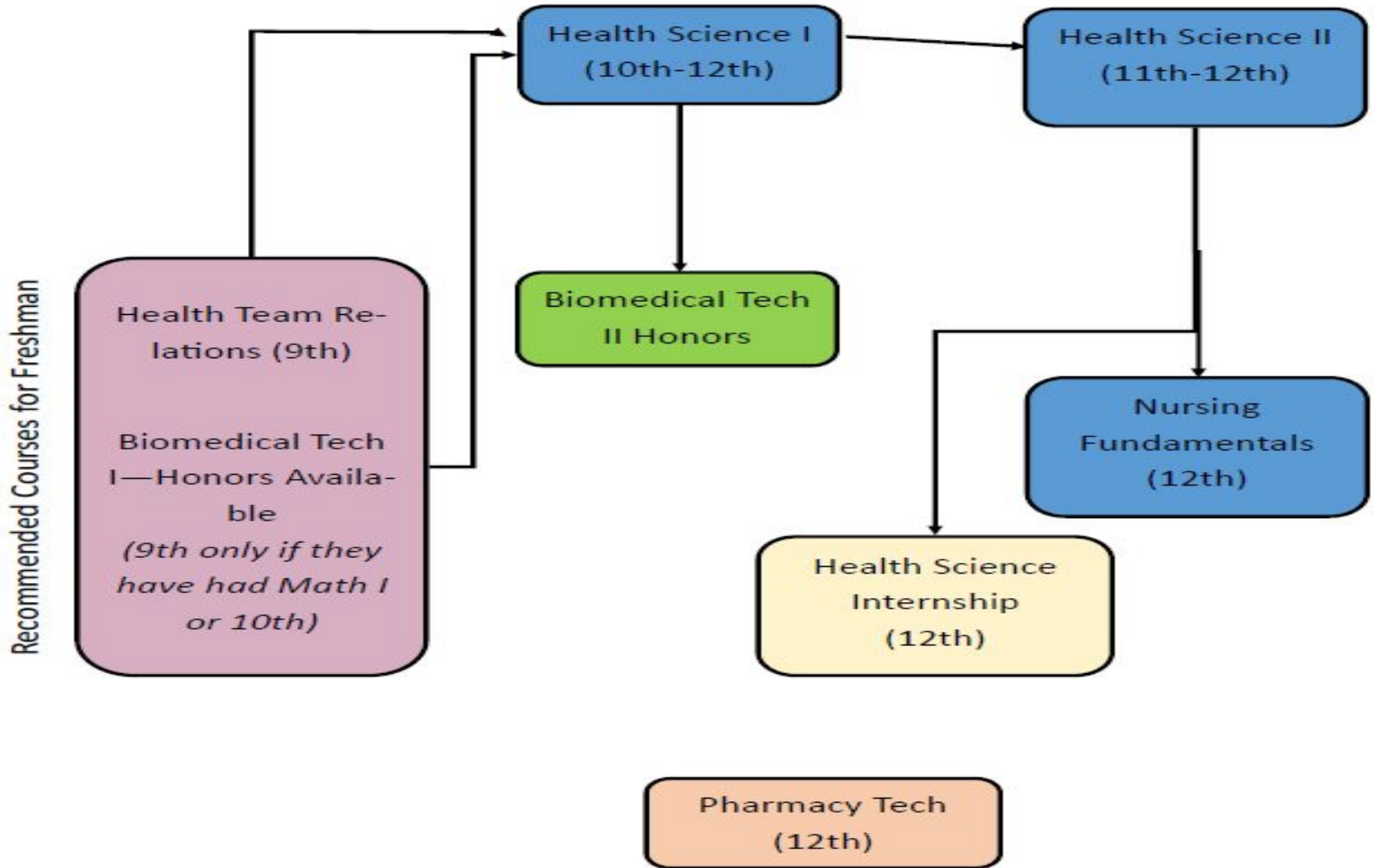
Small Business Entrepreneurship II Honors



DHC Family and Consumer Science Course Guide

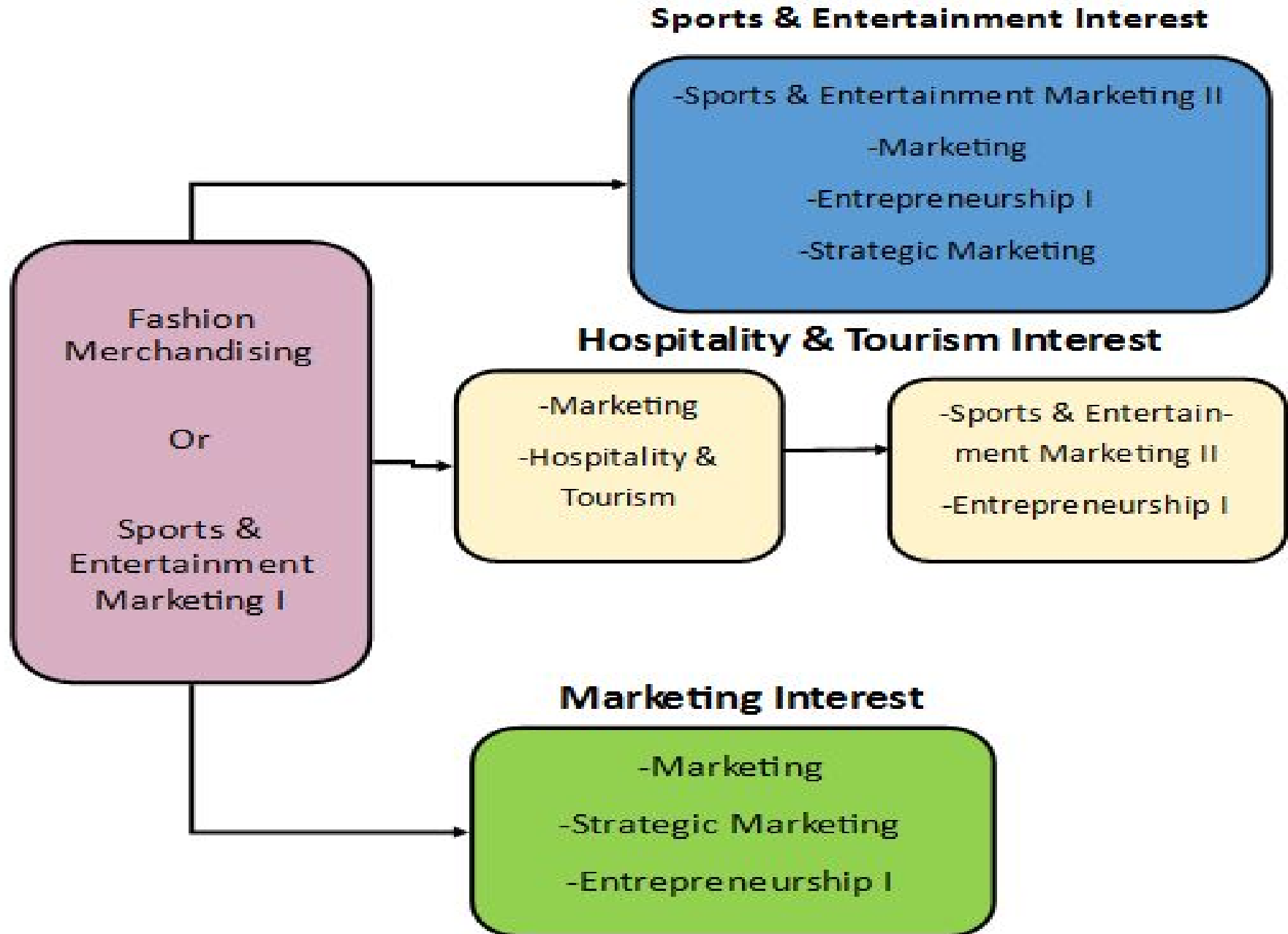


DHC Health Science Course Guide



DHC Marketing Course Guide

Recommended Courses for Freshman



CTE Certifications Available to Students

- Microsoft (MSITA)
 - Microsoft Word
 - Microsoft Word Expert
 - Microsoft PowerPoint
 - Microsoft Excel
 - Microsoft Excel Expert
 - Microsoft Access
- A+(Computer Engineering)
- EverFi & W!se (Finance)
- National Retail Federation Sales & Customer Service (Marketing)
- NCCER (Construction)
- NATEF (Automotive)
- ServSafe (Foods)
- Hunter Safety (Agriscience)
- NC Beef/Pork Quality (Animal Science)
- CPR/First Aid (Health Science)
- Nurse Aide (Nursing Fundamentals)
- FireFighting Certifications

JROTC Concentration

JROTC- 4 levels



Arts Concentration

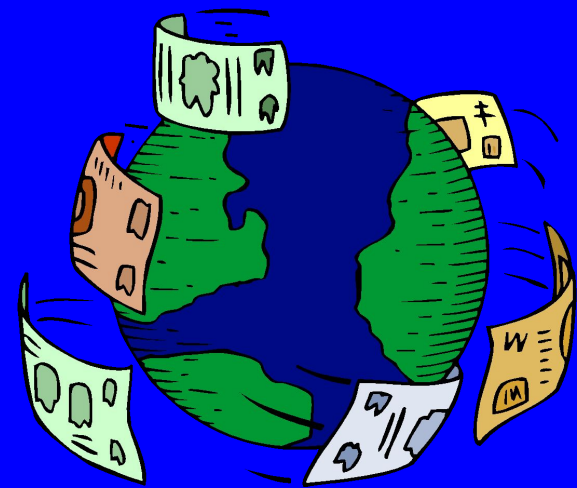
– 4 Units -1 course must be a level 2

- Art
- Band
- Vocals
- Dance
- Orchestra
- Theatre Arts



World Language Concentration recommend consecutive semesters for levels 1/2

- 4 Units
- Spanish
- French



Advanced Physical Education Concentration

- Advanced PE OR Weightlifting
- Advanced PE OR Weightlifting
- Sports Medicine
- Anatomy & Physiology

Advanced Placement Concentration

- 4 Units
- Excludes AP courses that meet other graduation requirements
- During the 2016-2017 School Year, DHC offered 19 AP courses on our campus.

College Course Concentration

- Includes the following:
 - Career and College Promise
 - University Dual Enrollment

CTE/Curriculum Assistance

- 4 Units
- 2 CTE courses PLUS 2 CAs

English, Math, Science, or S.S. Concentration

- Excludes courses that meet other graduation requirements.
- Example of a Social Studies Concentration:
 - Sociology
 - Psychology
 - Current Events
 - Sports History

Exceptional Children

- Occupational COS Assigned by IEP
- LD Services Assigned by IEP
Curriculum Assistance
- Section 504 Student Services

Promotion Requirements

- Promotion to 10th grade:
 - Earn 6 units of credit
- Promotion to 11th grade:
 - Earn 13 units of credit- must include Eng. I
- Promotion to 12th grade:
 - Earn 20 units of credit- must include Eng. II

General Information

- Drop/Add first five days of school for valid educational reasons
- Teacher Initiated Changes
- No more than ten absences per semester
 - Excused/Unexcused absences no difference
 - Provide documentation for doctors visits
- 3 days to make up work

- Excused tardy
 - A doctor's note
 - Note from court
 - Personal emergency limited to two per year
- Unexcused tardy to student management
- Opportunities are provided to make-up absences and tardies
- Early dismissal – permission note to Ms.Stocks, Student Affairs secretary

Concerns

- After school remediation
- RAP
- Request teacher/parent conference
- Request conference with your counselor:
 - A-D Mrs. Pumphrey
 - E-K Mrs. Yates
 - L-R Ms. Wynne
 - S-Z Ms. Roughton
 - Senior Mr. Grampa

Make your freshman year count!

- Get involved
 - Clubs
 - Sports
 - Extracurricular activities (community)
- Keep those grades up
 - Eligibility requirements
 - GPA
- Scholarships