

MADISON HIGH SCHOOL
Informed and Ready



CAREER PLANNING GUIDE

Some self-confronting questions: "Where do I want to be at any given time?"
"How am I going to get there? "What do I have to do to get myself from where I
am to where I want to be?"... "What's the first, small step I can take to get
moving?"

George A. Ford

MADISON HIGH SCHOOL CAREER PLANNING GUIDE

The Madison High School Career Planning Guide will help inform students about the variety of career fields and of the educational preparation needed for these career fields. These are a sampling of careers. Most professional degrees actually require more than a 4-year post secondary degree. Students should study career and education options thoroughly and prepare with a thorough high school curriculum.

- Agricultural, Food and Natural Resources**
- Architecture and Construction**
- Arts, A/V Technology and Communications**
- Business Management and Administration**
- Education and Training**
- Finance**
- Government and Public Administration**
- Health Science**
- Hospitality and Tourism**
- Human Services**
- Information Technology**
- Law, Public Safety, Corrections and Security**
- Manufacturing**
- Marketing**
- Science, Technology, Engineering and Mathematics**
- Transportation, Distribution and Logistics**

Agricultural, Food and Natural Resources

The production, processing, marketing, distribution, financing, and development of agricultural commodities and resources including food, fiber, wood products, natural resources, horticulture, and other plant and animal products/resources.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Computer Applications	
Intro to Engineering Design	Firefighting Technology (DRL)
Engineering Principals	Equine Science (NSC)
Entrepreneurship, Business, and Personal Law	Veterinary Science (NSC)
Leadership and Community Engagement	Landscape Science (NSC)
Ecology part 1 and part 2	Culinary Arts (DRL)
Physical Science Matter & Universe	Power Equipment Technology (DRL)
Honors Chemistry I and II, Part A and Part B	
Zoology/Botany Part A and Part B	
Culinary Arts	
Spanish and/or German	
Pre-Calculus	
Business Basics	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post-Secondary</u>	<u>4 Years Post-Secondary</u>
Farm worker	Landscape gardener	Agricultural technician	Agronomist
Lawn service worker	Tree surgeon	Farm manager	Forest ecologist
Floral designer	Lumber production worker	Horticulturist	Landscape veterinarian
Logger	Horticulture technician	Extensions service specialist	Zoologist
Grounds keeper and gardener	Forestry technician	Park ranger	Biochemist
Animal caretaker	Fish and wildlife technician	Extension service specialist	Biologist
Commercial fisherman	Cannery and frozen food worker	Field inspector	Environmental planner
Livestock worker	Meat processing worker	Veterinary technician	Mining engineer
Farm and ranch hands	Fish hatchery worker	Science technician	Meteorologist
Miner	Animal trainer	Petroleum technician	Astronomer
Trash collector	Animal breeder	Nuclear technician	Oceanographer
Field helper	Laboratory animal caretaker	Pollution control technician	Geologist
Gate tender	Zoo keeper	Environmental hygiene technologist	Soil scientist
Customs inspector		Fire inspector	Environmental engineer
Agricultural manager			Archeologist
Rancher			Botanist
Farmer			Agricultural scientist

Architecture and Construction

Careers in designing, planning, managing, building and maintaining the built environment.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Intro to Engineering Design	Construction Technology (DRL)
Engineering Principles	Welding Technology (DRL)
Art 1	Precision Machining (DRL)
Drawing	
Digital Studio I and II	
Ecology part 1 and part 2	
Spanish and/or German	
Pre-Calculus	
AP Calculus	
Entrepreneurship, Business, and Personal Law	
Honors Chemistry I and II, Part A and Part B	
Honors Physics 1 Part A and Part B	
Leadership and Community Engagement	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post-Secondary</u>	<u>4 Years Post-Secondary</u>
Concrete finisher	Draftsman	Computer-aided designer	Architect
Drywaller	Furniture designer	Radio/TV technician	Civil engineer
Painter	Architectural drafting assistant	Mechanical engineering	Electrical engineer
Roofer	General contractor/builder	Civil engineering technician	Aerospace engineer
Plasterer	Manufacturer's rep.	General contractor	Automotive engineer
Paperhanger	Plumber	Specialty contractor	Software engineer
Carpenter	Pipe fitter	Project inspector	Interior designer
Construction laborer	Millwright	Surveyor	
Landscaper/ groundskeeper	Heating, ventilation, and air air conditioning	Builder	
	Bricklayer		

Arts, A/V Technology and Communications

Designing, producing, exhibiting, performing, writing and publishing multimedia content including visual and performing arts and design, journalism and entertainment services.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>		<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Marching Band	ColorGuard/Drill Team	Commercial Arts (DRL)
Concert Band	Advanced Music Seminar	Digital Media Production (DRL)
Chorale	Music History	Visual Design (SOA)
Introduction to Guitar	Advanced Guitar	Dance Performance (SOA)
Steel Band	Music Theory	Theatre Performance (SOA)
The Novel	Honors Choir/ Honors Band	Popular Music Performance (SOA)
Screenwriting	Art 1	
Art Seminar	AP Studio Art: Drawing	
Yearbook	Art Independent Study	
Stained Glass	Digital Studio 1 and 2	
Creative Writing	Ceramics	
Game Design	Gamemaker Programming 1	
Film, Social Media and Digital Life	Speech	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post-Secondary</u>	<u>4 Years Post-Secondary</u>
Painter	Visitor service rep.	Advertising layout technician	Talent agent
Lithographic worker	Camera operator	Theme park supervisor	Choreographer
Sign Painter	Stage manger	Disc jockey	Producer
Silk screen cutter	Lighting technician	Communications media specialist	Director
Artist's model	Sound technician	Display coordinator	Art, Drama, Music, or English teacher
Display assistant	Floral designer	Graphic design assistant	Musician
Stagehand	Makeup artist	Advertising layout assistant	Music therapist
Film inspector		Announcer	Composer / Arranger
Usher		Dancer	Graphic artist/designer
Projectionist		Model	Architect
		Videographer	Art director
		Actor/Actress	Cartoonist
		Film inspector	Sculptor
		Vocalist	Conductor
		Instrument repair person	Linguist
			Technical writer
			Editor/Reporter
			Screenwriter/Playwright
			Historian/ Librarian
			Speech communication specialist
			Interpreter
			Biographer
			Columnist/Newscaster

Business Management and Administration

Business Management and Administration careers encompass planning, organizing, directing and evaluating business functions essential to efficient and productive business operations. Business Management and Administration career opportunities are available in every sector of the economy.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Computer Applications
 Business Basics
 Entrepreneurship and Community Engagement
 Film, Social Media, and Digital Life
 Psychology
 Current Events
 Global Studies part 1 and part 2
 Pre-College Math part A and part B
 Speech
 Spanish and/or German
 Leadership and Community Engagement
 TASC

ELECTIVES TO TAKE OFF CAMPUS

High School/OJT

Data entry specialist
 Typist
 Clerk
 Receptionist
 Accounting/audit clerk
 Bookkeeper
 Shipping/receiving/traffic clerk
 Information clerk
 Billing clerk
 Bill/account collector
 Loss prevention manager
 First line supervisor

2 Years Vocational

Secretary
 Administrative assistant

2 Years Post-Secondary

General Manager
 Credit and collections manager
 Payroll manager
 Management trainee

4 Years Post-Secondary

Entrepreneur
 Chief executive
 Business & dev. mgr.
 Compensation & Benefits manager
 Operations manager
 Public relations manager
 Human resources mgr.
 Management analyst
 Facilities manager
 Administrative serv. mgr.
 Sports & entertainment manager
 Hospital management
 Government manager
 Public organization mgr.
 Public relations specialist
 Senior manager
 General manager
 Accountant
 Auditor
 Cost estimator

Education and Training

Planning, managing, providing education, training services and related learning support services.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Psychology Current Events Global Studies part 1 Global Studies part 2 Film, Social Media, and Digital Life Senior Experience Human Growth and Development Leadership and Community Engagement Tutor Project Spanish and/or German Pre-Calculus Child Development Speech Computer Applications	Early Childhood Education (DRL) Teacher Academy (DRL)
<i>Students should also take many electives offered in the subject they wish to teach.</i>	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post-Secondary</u>	<u>4 Years Post-Secondary</u>
Child care worker Group worker Teacher aide	Preschool teacher Nanny	Child care director	Elementary teacher Secondary teacher Special education teacher College/university lecturer Professor Human resources trainer Speech and language pathologist Audiologist School administrator Substitute teacher School counselor Corporate trainer Preschool director Librarian

Finance

Planning, services for financial and investment planning, banking, insurance and business financial management.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

ELECTIVES TO TAKE OFF CAMPUS

Psychology
 Current Events
 Global Studies part 1 and part 2
 Business Basics
 Entrepreneurship, Business, and Personal Law
 Pre-Calculus
 AP Calculus
 Pre-College Mathematics part A and part B
 Spanish and/or German
 Leadership and Community Engagement
 Computer Applications

High School/OJT

2 Years Vocational

2 Years Post-Secondary

4 Years Post-Secondary

Bank teller

Accounting clerk

Tax preparer

Accountant

Credit clerk

Bookkeeper

Cost estimator

Budget analyst

Collector

Payroll clerk

Credit/collection associate

Economist

Adjustment clerk

Tax examiner

Accounting technician

Financial manager

Insurance adjuster

Loan officer

Securities sales rep.

Government and Public Administration

Executing governmental functions to include governance; national security; foreign service; planning; revenue and taxation; regulation and management and administration at the local, state and federal levels.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Computer Applications
 Psychology
 Senior Experience
 Global Studies part 1 and part 2
 Current Events
 Honors Civics Part 1 and part 2
 Spanish and/or German
 AP Language
 Yearbook
 Film, Social Media, and Digital Life
 Leadership and Community Engagement
 Honors World History part 1 and 2
 Speech

ELECTIVES TO TAKE OFF CAMPUS

Criminal Justice (DRL)
 Firefighting Technology (DRL)

High School/OJT

Customs inspector
 Armed services recruit

2 Years Vocational

Corrections officer
 Fire inspector
 Food and drug inspector
 Legal secretary
 Firefighter

2 Years Post-Secondary

Health inspector
 Law enforcement officer
 Detective
 Fish and game warden
 Paralegal

4 Years Post-Secondary

Political scientist
 Customs inspector
 Attorney
 Judge
 Military officer
 College professor

Health Science

Planning, managing and providing therapeutic services, diagnostic services, health information, support services and biotechnology research and development.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Pre-Calculus
 AP Calculus
 Biology or Honors Biology part 1 and part 2
 Honors Chemistry I part A and part B
 Honors Chemistry II part A and part B
 Honors Physiology part A and part B
 Zoology/Botany part A and part B
 Psychology
 Girls Fitness/Weight Training/Lifetime Sports
 Boys Weightlifting/Fitness/Lifetime Sports
 Culinary Basics
 Human Growth and Development
 Child Development
 Computer Applications

ELECTIVES TO TAKE OFF CAMPUS

Health Technologies (BioSC)
 Dental Assisting (BioSC)
 Exercise Science and Sports Medicine (BioSC)
 Biomedical Science (BioSC)

High School/OJT

Nutritionist
 Aerobic instructor
 Recreation guide
 Health spa worker
 Emergency medical
 technician
 Dispensing optician
 Certified nurse aide
 Medical lab assistant
 Dental lab assistant
 Medical secretary

2 Years Vocational

Sports official
 Dietary aide
 Culinary assistant
 Pharmacy assistant
 Medical or dental
 receptionist
 Home health aide
 Lab assistant
 Phlebotomist
 Nurse's aide, Orderly

2 Years Post-Secondary

Wellness specialist
 Health unit clerk
 Dietetics and nutritional
 manager
 Occupational therapy
 assistant
 Dental hygienist
 Physician assistant
 Surgical technician
 Respiratory care aide
 Central sterile services
 technician
 LPN
 EMT
 Paramedic
 Audiologist

4 Years Post-Secondary

Instructor, physical ed.
 Occupational therapist
 Health inspector
 Physical therapist
 Exercise physiologist
 Dietician
 Surgeon
 Pharmacist
 Dentist
 Physician
 Internist
 Medical researcher
 Veterinarian
 Optometrist
 Registered nurse
 Medical/Health services
 supervisor

Hospitality and Tourism

Hospitality and Tourism encompasses the management, marketing and operations of restaurants and other food services, lodging, attractions, and recreation events and travel related services.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Computer Applications	
Psychology	Culinary Arts (DRL)
Spanish and/or German	
Leadership and Community Engagement	
Culinary Fundamentals	
Speech	
Global Studies part 1 and part 2	
Digital Studio I and II	
Bakery and Pastry Arts	
Introduction to Family and Consumer Science	
Human Growth and Development	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post-Secondary</u>	<u>4 Years Post-Secondary</u>
Cashier	Fast food manager	Restaurant manager	Executive director
Customer service clerk	Hotel clerk	Travel agent (commercial	Assistant director
Restaurant server	Tour guide	& vacation)	Director of tourism dev.
Banquet server	Tour operator		Dir. of membership dev.
Cocktail server	Motor coach operator		Dir. of communications
Banquet setup employee	Tour and ticket reserv.		Director of visitor services
Bus person	Chef		Director of sales
Room service attendant			Dir. of marketing and adv.
Kitchen steward			Director of vol. services
Counter server			Dir. of convention
Wine steward			visitors bureau
Host			Market development mgr.
			Group sales manager
			Events manager
			Sales manager
			Destination manager
			Convention services mgr.
			Interpreter
			Event planner
			Interior design
			Costume & uniform
			design

Human Services

Preparing individuals for employment in career pathways that relate to families and human needs.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Psychology
 Introduction to Family and Consumer Science
 Culinary Fundamentals
 Child Development
 Spanish and/or German
 Speech
 Global Studies part I and part II
 Current Events
 Senior Experience
 Tutor Project
 Human Growth and Development
 Computer Applications

ELECTIVES TO TAKE OFF CAMPUS

Cosmetology (DRL)
 Early Childhood Education (DRL)

High School/OJT

Personal and home
 care aide
 Orderly
 Postal worker
 Cosmetologist
 Food preparation
 supervisor

2 Years Vocational

Child care provider
 Parks and rec. worker
 Psychiatric aide
 Social service aide

2 Years Post-Secondary

Public health worker
 Mental health technician
 Medical records technician
 Social service aide

4 Years Post-Secondary

Social worker
 Clinical counselor
 Librarian
 Human resource spec.
 Social scientist
 Priest/minister/rabbi
 Speech pathologist

Information Technology

Building linkages in IT occupations framework for entry-level, technical, and professional careers related to the design, development, support and management of hardware, software, multimedia, and systems integration services.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Intro to Engineering Design	Information Technology (DRL)
Engineering Principles	
Game Design	
GameMaker Programming	
Pre-Calculus part A and part B	
AP calculus part A and part B	
Pre-College Mathematics part A and part B	
German	
Digital Studio I and II	
Drawing	
Film, Social Media, and Digital Life	
Computer Applications	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post Secondary</u>	<u>4 Years Post Secondary</u>
Data entry specialist	Computer & peripheral	Computer/ office machine	Systems analyst
Typist	equipment operator	technician	Computer scientist
Clerk	Secretary	Computer technical spec.	Statistician
	Administrative assistant	Court reporter/steno.	Data comm. analyst
	Help desk support	Software developer	Data warehouse manager
	Network technician	Precision instrument tech	Graphic designer
		Web developer	Software developer
		Network administrator	Systems administrator
		Computer programmer	

Law, Public Safety, Corrections and Security

Planning, managing and providing legal, public safety, protective services and homeland security, including professional and technical support services.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Psychology	Criminal Justice (DRL)
Spanish 1-IV	Firefighting Tech. (DRL)
Global Studies part I and part II	
Speech	
Pre-College Mathematics I and II	
Tutor Project	
Current Events	
Boys Weightlifting/Fitness/Lifetime Sports	
Girls Fitness/Weight Training/Lifetime Sports	
Child Development	
Human Growth and Development	
Culinary Fundamentals	
Computer Applications	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post Secondary</u>	<u>4 Years Post Secondary</u>
Customs inspector	Corrections officer	Health inspector	Political scientist
Security guard	Fire inspector	Law enforcement officer	Customs inspector
Military enlisted	Food and drug inspector	Detective	Attorney
Bailiff	Legal secretary	Fish and game warden	Judge
Jailer	Firefighter	Paralegal	Military officer
			College professor

Manufacturing

Planning, managing and performing the processing of materials into intermediate or final products and related professional and technical support activities such as production planning, control, maintenance and manufacturing/process engineering.

<u>ELECTIVES TO TAKE AT MADISON HIGH SCHOOL</u>	<u>ELECTIVES TO TAKE OFF CAMPUS</u>
Spanish and/or German	Welding Technology (DRL)
Pre-Calculus part A and part B	Construction Technology (DRL)
AP Calculus part A and part B	Precision Machining (DRL)
Honors Chemistry I and II part A and part B	Power Equipment Technology (DRL)
Applied Physics I part A and part B	
Honors Physics I part A and part B	
Global Studies part 1 and part 2	
Current Events	
Film, Social Media, and Digital Life	
Intro to Engineering Design	
Engineering Principles	
Business Basics	
Computer Applications	

<u>High School/OJT</u>	<u>2 Years Vocational</u>	<u>2 Years Post Secondary</u>	<u>4 Years Post Secondary</u>
Sheet metal worker	Electrician	Telephone installer	Construction manager
Construction worker	Welder	Contractor	Architect
Painter	Machine operator	Elevator installer	Cost estimator
Factory worker	Insulation worker	Heating, air cond., and refrig. technician	Mechanical engineer
Maintenance worker	Line installer		Electrical engineer
CNC Machine operator	Fabricator		Manufacturing engineer
Welder/Cutter/Brazer	Construction machinery		Industrial engineer
Packaging operator	operator		

Marketing

Planning, managing and performing marketing activities to reach organizational objectives.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Global Studies part I and part II
 Leadership and Community Engagement
 Psychology
 Spanish and/or German
 Pre-College Mathematics part A and part B
 Senior Experience
 Speech
 Digital Studio I and II
 Yearbook
 Film and Social Media, and Digital Life
 Business Basics
 Entrepreneurship, Business, and Personal Law
 Computer Applications

ELECTIVES TO TAKE OFF CAMPUS

Commercial Arts (DRL)
 Digital Media Production (DRL)

High School/OJT

Cashier
 Customer service clerk
 Product demonstrator
 Retail sales worker
 Shipping & receiving associate
 Stock clerk
 Server
 Teller
 Retail supervisor
 Insurance sales agent
 Online merchant

2 Years Vocational

Hotel clerk
 Assistant sales manager
 Display assistant

2 Years Post Secondary

Hospitality & tourism
 Real estate agent
 Sales representative
 Small business manager
 Restaurant manager

4 Years Post Secondary

Purchaser & buyer
 Sales manager
 Insurance agent
 Advertising manager
 Software engineer
 Sales support engineer
 Interior designer
 Fashion merchandiser
 Market research analyst
 Sales representative
 Securities, Commodities,
 Finance sales rep.

Science, Technology, Engineering and Mathematics

Planning, managing, providing scientific research, professional and technical services (e.g. physical science, social science, engineering), including laboratory and testing services, and research and development services.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Computer Applications
 Zoology/Botany part A and B
 Ecology part 1 and part 2
 Honors Chemistry I and II part A and part B
 Honors Physics part A and part B
 Pre-College Mathematics part A and part B
 Biology or Honors Biology part 1 and part 2
 Pre-Calculus part A and part B
 AP Calculus part A and part B
 German and/or Spanish
 Introduction to Engineering Design
 Engineering Principles

ELECTIVES TO TAKE OFF CAMPUS

Information Technology (DRL)
 Health Technologies (BioSC)
 BioMedical Science (Bio SC)

High School/OJT

Factory worker
 Industrial machine mech.

2 Years Vocational

Electronics technician
 Machine operator
 Welder
 Fabricator
 Electrician
 Tool & dye maker

2 Years Post Secondary

Mechanical engineering
 technician
 Civil engineering tech.
 Project inspector
 Research technician
 Lab technician
 Drafting

4 Years Post Secondary

Civil engineer
 Electrical engineer
 Aerospace engineer
 Automotive engineer
 Software engineer
 Analytical chemist
 Nuclear chemists
 Nuclear technician
 Numerical analyst
 Nutritionist
 Oceanographer
 Organic chemist
 Ornithologist
 Paleontologist
 Physicist
 Polymer scientist
 Programmer
 Protein scientist
 Protozoologist
 Quality control scientist
 Systems architect
 Research chemist
 Mechanical engineering
 Architect

Transportation, Distribution and Logistics

Planning, management and movement of people, materials, and goods by road, pipeline, air, rail and water and related professional and technical support services such as transportation infrastructure planning and management, logistics services, mobile equipment, and facility maintenance.

ELECTIVES TO TAKE AT MADISON HIGH SCHOOL

Pre-College Mathematics part A and part B
 Pre-Calculus part A and part B
 AP-Calculus part A and part B
 Spanish abd/or German
 Applied Physics I part A and part B
 Living Digitally
 Honors Physics I part A and part B
 Intro to Engineering Design
 Engineering Principles
 Global Studies 1 and 2
 Computer Applications

ELECTIVES TO TAKE OFF CAMPUS

Power Equipment Technology (DRL)
 Auto Collision Technology (DRL)
 Auto Technology (Tech Prep) (DRL)
 Welding Technology (DRL)

High School/OJT

Dispatchers
 Flight attendant
 Packages handler
 Truck/Tractor/Trailer
 driver
 Bus driver
 Auto salesperson
 Sailors and marines,
 oilers, car, truck and
 ship loader

2 Years Vocational

Aircraft cargo handling
 supervisors
 Locomotive firer
 Bridge and lock tender
 Auto mechanic
 Flight attendant
 Production, planning,
 expediting clerk

2 Years Post Secondary

Airplane pilot
 Commercial pilots
 Warehouse manager
 Locomotive engineer
 Pilots of water vessel
 Logistics manager
 Aircraft mechanic

4 Years Post Secondary

Transportation manager
 Flight engineer
 Air traffic controller
 Traffic manager
 Logistics engineer
 Ship engineer

Electives to Take Off Campus

Butler Technical and Career Development School

Locations

DRL

D Russell Lee Career and Technical Center
3603 Hamilton-Middletown Road
Hamilton, Ohio 45011

BioSC

Butler Tech BioScience Center
8450 Capstone Boulevard
West Chester, OH 45069

SOC

Butler Tech School of the Arts
101 S Monument Avenue
Hamilton, Ohio 45011

NSC

Butler Tech Natural Science Center
640 Hamilton Lebanon Road E
Monroe, Ohio 45050

If you don't know where you are going, you will end up some place else.

Yogi Berra