ASSOCIATE OF ARTS IN BUSINESS
Curriculum
Sheet Walsh
University
2020-2021

Student: _____   **Advisor** _____   **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Associate of Arts in Business Core   **24 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hour	Prerequisite
		BUS 112	Business Ethics	3	
		BUS 113	Business Communications	3	
		BUS 125	Introduction Business	3	
		BUS 231	Business Law	3	BUS 112, 125
		BUS 233	Principles of Marketing	3	BUS 125
		BUS 360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 363	Corporate Finance I	3	BUS 106, 125, 230
		ENG 102	Reading and Writing Connections	3	

Accounting

Additional Business Courses 18 Credit Hours

		Course	Prerequisite
		BUS 230 (3)	BUS 125
		BUS 371 (3)	BUS 230
		BUS 372 (3)	BUS 371
		BUS 423 (3)	BUS 372
		BUS 424 (3)	BUS 423
		BUS 434 (3)	BUS 372

Management

Additional Business Courses 18 Credit Hours

		Course	Prerequisite
		BUS 230 (3)	BUS 125
		BUS 318 (3)	BUS 125
		BUS 361 (3)	BUS 106, 125, 232
		BUS 382 (3)	By Permission
		BUS 418 (3)	BUS 125, 360
		BUS 448 (3)	BUS 360

Marketing

Additional Business Courses 18 Credit Hours

		Course	Prerequisite
		BUS 308 (3)	BUS 125
		BUS 309 (3)	BUS 233
		BUS 416 (3)	BUS 309, 311
		BUS 430 (3)	BUS 233
Choose 2 from:			
		BUS 441 (3)	BUS 309
		BUS 442 (3)	BUS 309
		BUS 385*	See Catalog

Global Business

Additional Business Courses 18 Credit Hours

		Course	Prerequisite
		BUS 308 (3)	BUS 125
		BUS 351 (3)	BUS 363
		BUS 382 (3)	By Permission
		BUS 418 (3)	BUS 125, 360
		ECON 301 (3)	ECON 205
		ECON 320 (3)	ECON 205

*Not an option for degree completion.

60 Credit Hours required for Graduation

UP-TO-DATE RECORD

Date								
Credits								
GPA								

ASSOCIATE OF ARTS IN HUMAN SERVICES

Curriculum Sheet
Walsh University
2020-2021

Student _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

English (*must meet 102 competency level*)   9 credit hours

Semester Taken	Final Grade	Course	Credit Hours
		ENG 101 Exploration of Self	3
		ENG 102 Reading & Writing Connections	3
		ENG 211 Speech	3

Behavioral Science   6 credit hours

		BSC 221 Statistics for Behavioral Sciences (prerequisite MATH 104)	3
		BSC 301 Social Psychology	3

Psychology   15 credit hours

		PSY 120 Principles of Psychology	3
		PSY 210 Human Development Across the Lifespan	3
		PSY 340 Addictions (prerequisites PSY 120 or SOC 101)	3
		PSY 401 Abnormal Psychology (prerequisites PSY 251 or BIO major or permission of instructor)	3
		PSY	3

Sociology   21 credit hours

		SOC 101 Principles of Sociology	3
		SOC 205 Social & Cultural Diversity	3
		SOC 212 Criminal Justice	3
		SOC 303 Marriage, Family and Intimacy	3
		SOC	3
		SOC	3

Electives   9 credit hours

			3
			3
			3

The Associate of Arts degree candidate is expected to earn a minimum of 60 semester hours of credit for graduation.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

ASSOCIATE OF ARTS IN LIBERAL ARTS

Curriculum Sheet
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Associate of Arts in Liberal Arts

English (*Must meet 102 competency level*) **9 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		ENG 102 or	Reading & Writing Connections (may substitute a 200 300 level ENG writing course if placement warrants)	3
		ENG		3
		ENG		3

History/Government & Foreign Affairs **9 Credit Hours**

		HIST 101 HIST 102	World Civilization to 1500 **OR** World Civilization 1500 to Present	3
		HIST 103 HIST 104	History of the United States to 1877 **OR** History of the United States Since 1877	3
		GFA 103 GFA 205	American Government **OR** State and Local Government	3

Economics **3 Credit Hours**

		ECON 203 ECON 205	Global Microeconomics **OR** Introduction to Economics	3

Psychology/Sociology **6 Credit Hours**

		PSYCH 120	Principles of Psychology	3
		SOC 101	Principles of Sociology	3

Foreign Language (*6 credit hours in the SAME language*) **6 Credit Hours**

				3
				3

Natural Science/Mathematics **6 Credit Hours**

		NS		3
		MATH	(104 or higher)	3

Philosophy/Theology **6 Credit Hours**

		PHIL 203	Moral Philosophy	3
		THEO 106	Scriptures and the Catholic Tradition	3

Music/Art **6 Credit Hours**

		MUS 102	Classical Music in the Modern World	3
		ART 101	The History of Art	3

Electives **9 Credit Hours**

				3
				3
				3

The Associate of Arts degree candidate is expected to earn a minimum of 60 semester hours of credit for graduation.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

ACTUARIAL SCIENCE MINOR
Bachelor of Science
Minor Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Actuarial Science   **21 Credit Hours**

Mathematics

Semester Taken	Final Grade	Course		9 Credit Hours
		MATH 321	Probability and Statistical Inference I	3
		MATH 322	Probability and Statistical Inference II	3
		MATH 340	Theory of Interest	3

Business & Economics   **12 Credit Hours**

		BUS 111	Integrative Business Experience II	3
		BUS 363	Financial Management in a Global Environment	3
		ECON 203	Global Microeconomics	3
		ECON 204	Global Macroeconomics	3

Recommended Courses in Business   **6 Credit Hours**

		BUS 230	Financial/Managerial Accounting	3
		BUS 315	Investments	3

Recommended Courses in Mathematics (not required)   **3 Credit Hours**

		MATH 431	Applied Regression and Time Series Analysis	3

Remarks:
Prerequisite for Bus 230 and Bus 363: Bus 111
Prerequisite for Bus 315: Bus 363
Prerequisite for Math 321: Math 207
Prerequisite for Math 322: Math 321
Prerequisite for Math 340: Math 208
Prerequisite for Math 431: Math 322

All courses must be completed with a C- or better to be counted toward completion of the minor.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

ASSOCIATE OF SCIENCE
COMPUTER SCIENCE
Curriculum Sheet
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Basic Core

English   **3 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		ENG 102 Reading & Writing Connections	3

Philosophy   **3 Credit Hours**

		PHIL ___ _____	3

Theology   **3 Credit Hours**

		THEO ___ _____	3

Fine Arts *Choice of Art, Music, or Foreign Language:*   **3 Credit Hours**

		(3) (102 or higher)	
		ART (3)	
		MUS (3)	

Social Science/Economics/History *Choice of one of the following:*   **3 Credit Hours**

		ECON (3)	
		GFA (3)	
		HIST (3)	
		PSYC (3)	
		SOC (3)	

Associate of Science in Computer Science   **24 Credit Hours**

		CS 111 Introductory Programming	3
		CS 211 Programming Structures	3
		CS 221 Database Techniques	3
		CS 230 Discrete Patterns I	3
		CS 311 Programming Algorithms	3
		CS ___ _____ (above 200)	3
		CS ___ _____ (above 200)	3
		CS ___ _____ (above 200)	3

Mathematics/Natural Science   **5-8 Credit Hours**

Choice of

		MATH 221 Statistics *and*	3
		MATH ___ _____ (155 or above)	

OR one of the following: (4-5) hours

		MATH 207 Calculus I (5)	
		MATH 208 Calculus II (4)	
		MATH 307 Calculus III (4)	

OR two science courses with labs   (8 hours)

		_____ (4)	
		_____ (4)	

Electives   **13-16 Credit Hours**

			3
			3
			3
			3
			3

The Associate of Science degree candidate is expected to earn a minimum of 60 semester hours of credit for graduation.

UP-TO-DATE RECORD

Date							
Credits							
GPA							

May 19 AS Computer Sci

ART HISTORY
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Required:
- A total of 37 credit hours from Lists A, B, C and D.
- A minimum grade of B- in 101/102 sequence of the same foreign language as required for Core. Note: If an incoming freshman has taken a placement test or is using AP credit for the language requirements, no additional language courses are required. For transfer students coming in with more than 60 credits and thus on a Reduced Core, they *will* need to take the language sequence, unless they specifically have two consecutive courses in the same foreign language from their previous school that are accepted by our transfer counselors.
- A minor in Art, Accounting, Marketing, Management, Chemistry, English-Writing, History, Museum Studies, Philosophy, Theology, or a Foreign Language.

Recommended:
- A double-major in one of the above named disciplines in lieu of the minor.
- A Global Learning (GL) experience.

Art History   37 Total Credit Hours
List A: Required Core   13 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		ARHI 101	DV: History of Art	3
		HUM 201	Humanities Research and Writing	1
		ARHI 301 OR	Internship in Art History	3
		MS 301	Internship in Museum Studies	
		ARHI 401	Senior Seminar: Methods & Contemporary Issues in Art History	3
		ARHI 402	H3: Senior Capstone Research Paper	3

List B: Required Diversity Course – Choose 1   3 Credit Hours

		ARHI 220	DV: Arts of Asia, Africa, and Islam	3
		ARHI 230	DV: Native Americans, African Americans, and Women in the Arts	3

List C: Studio Art Elective – Choose 1   3 Credit Hours

		ART 102	Visual Order	3
		ART 103	Drawing I	3
		ART 220	Special Topics in Art	3
		GD/COM 295	Graphic Design I	3

List D: Course Content Electives – Choose 6   18 Credit Hours

		ARHI 200	Special Topics in Art History	3
		ARHI 210	Global Learning Arts & Culture	3
		ARHI 240	Greek and Roman Art	3
		ARHI 250	Medieval Art	3
		ARHI 260	Renaissance Art	3
		ARHI 265	Baroque Art	3
		ARHI 270	Modern Art	3
		ARHI 280	American Art and Architecture	3
		ARHI 290	History of Photography	3
		ARHI 315	H2b: Global Contemporary Art	3
		PHIL 303	Philosophy of Art	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

ADOLESCENCE TO YOUNG ADULT (AYA): INTEGRATED LANGUAGE ARTS LICENSURE PROGRAM
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____**Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Adolescence to Young Adult (AYA): Integrated Language Arts Licensure

Semester Taken	Final Grade	Course	Credit Hours
Program Requirements			**64 Total Credit Hours**
Education			**21 Credit Hours**
		EDUC 107 School & Society: An Intro. To Education	2
		EDUC 140 Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206 Exceptionalities and Multiculturalism in a Global Society* **fulfills Diversity and Service Learning requirements**	3
		EDUC 264 Education Psychology * **fulfills H2b**	3
		EDUC 354 Disciplinary Literacy	3
		EDUC 440 Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467 Student Teaching Experience	6
		EDUC 468 Student Teaching Seminar* fulfills Tier II Integration Response and program requirements	2
Adolescence to Young Adult Education			**10 Credit Hours**
		EDUC 257 AYA/MCE: Best Practices and Classroom Management	3
		EDUC 320 AYA/MCE: Assessment and Instructional Planning	2
		EDUC 340 Instructional Technology in Practice (taken concurrently with EDUC 345)	1
		EDUC 345 AYA/MCE: Instructional Methods	2
		AYA 437 AYA: Professionalism in Practice	2
English			**33 Credit Hours**
		ENG 200 Race & Gender	3
		ENG 201 Literature of the British Isles I *OR* ENG 202 Literature of the British Isles II	3
		ENG 203 World Literature I *OR* ENG 204 World Literature II	3
		ENG 205 United States Literature I	3
		ENG 206 United States Literature II	3
		ENG 220 Introduction to Creative Writing	3
		ENG 230 Literacy, Form, and Function	3
		ENG 299 Introduction to Literary Interpretation and Criticism	3
		ENG 315-X (most meet H1 requirement)	3
		ENG 323 Modern Rhetoric	3
		ENG 330 Adolescent & Young Adult Literature	3

Additional Courses Needed for Double Major in English   **12 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		ENG English Electives (300-Level and Above)	3
		ENG English Electives (300-Level and Above)	3
Capstone Experience (Select 2 courses, one of which is literature)			
		ENG 401 Seminar in American Authors	3
		ENG 402 Seminar in Authors of the British Isles	3
		ENG 403 Seminar in Comparative or Continental Literature	3
		ENG 420 Creative Writing, Publication, and Performance	3
		ENG 440 Advanced Studies in Composition	3

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Adolescence To Young Adult (AYA) Integrated Social Studies Licensure Program
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University 2020-2021

Student: _____**Advisor:**_____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Adolescence To Young Adult (AYA): Integrated Social Studies Licensure
Program Major Requirements 61 Total Credit Hours

Semester Taken	Final Grade	Course	Credit Hours
Education 21 Credit Hours			
		EDUC 107 School & Society: An Intro. To Education	2
		EDUC 140 Introduction to Technology in the Classroom (taken concurrently with EDUC107)	1
		EDUC 206 Exceptionalities and Multiculturalism in a Global Society***** fulfills Diversity and Service Learning requirements	3
		EDUC 264 Educational Psychology ***** fulfills H2b	3
		EDUC 354 Disciplinary Literacy	3
		EDUC 440 Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467 Student Teaching Experience	6
		EDUC 468 Student Teaching Seminar***** fulfills Tier II Integration Response and program requirements	2
Adolescence to Young Adult Education 10 Credit Hours			
		EDUC 257 AYA/MCE: Best Practices and Classroom Management	3
		EDUC 320 AYA/MCE: Assessment and Instructional Planning	2
		EDUC 340 Instructional Technology in Practice (taken concurrently with EDUC 345)	1
		EDUC 345 AYA/MCE: Instructional Methods	2
		AYA 437 AYA: Professionalism in Practice	2
Economics 3 Credit Hours			
		ECON 205 Introduction to Economics	3
History 12 - 15 Credit Hours			
		HIST 101 World Civilization to 1500	3
		HIST 240 Long History of 19th Century U.S.	3
		HIST 311 History of Modern Europe	3
		HIST 318 The Industrial Revolution in the World **OR** GFA 213 Comparative Politics	0 - 3
		HIST 335 The United States in the Twentieth Century	3
Government and Foreign Affairs 15 Credit Hours			
		GFA 103 American Government	3
		GFA 209 World Geography: Political & Economic	3
		GFA 213 Comparative Politics **OR** HIST 318 The Industrial Revolution in the World	0 - 3
		GFA 301 International Politics	3
Sociology or Psychology (Please choose one.) 3 Credit Hours			
		SOC 205 Social and Cultural Diversity	3
		PSYCH 120 Principles of Psychology	3

Required Courses for Double Major in History (Must take 2 of the three 100-level courses) 18 Credit Hours

		HIST 102 World Civilization 1500 to the Present	3
		HIST 103 History of the U.S. to 1860	3
		HIST 104 History of the U.S. Since 1860	3
		HIST 210 Introduction to Research and Writing	3
		HIST 2XX _ 200-Level Elective	3
		HIST 3XX 300-Level Elective	3
		HIST 400 Senior Seminar Capstone	3

Required Courses for Double Major in Government and Foreign Affairs 18 Credit Hours

		GFA 214 Introduction to Research	3
		GFA 215 Research Methods in Political Science	3
		GFA 303 American Political Thought	3
		GFA XXX GFA Elective	3
		GFA XXX GFA Elective	3
		GFA XXX GFA Elective	3

Credit Hours: 120+ Main Campus

Any repeated courses will not be included in the total earned hours. May 19 BA AYA Int. Soc. Stud. Lic. Prgm

COMMUNICATION
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Communication
Major Requirements   **36 Total Credit Hours**

Semester Taken	Final Grade	Course		24 Credit Hours
		COM 210	Mass Communication and Society	3
		COM/ENG 211 Speech		3
		COM 212	Interpersonal Communication	3
		COM 250	Writing for Mass Media	3
		COM 320	Research Methods in Mass Communication	3
		COM 370	Mass Media Law and Ethics	3
		COM 420	Mass Communication Issues and Ethics	3
		COM ___	Upper Level Communication Writing Elective	3

Required Internship   **1-6 Credit Hours**

		COM 430	Media Internship*	1-6

*COM 430 credits count toward the twelve credits of Communication Electives. This requirement can be satisfied with internships in other majors or fields, but other internships do not count as Communication Electives.

Communication electives can include: **ENG 220, 240, 320, 323, 335, 340, 341, 385, 420, 440**
GD 175, 295, 296 and BUS 233, 308

Communication Electives   **12 Credit Hours**

		COM	(3)	
		COM	(3)	
		COM	(3)	
		COM	(3)	

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
120+ Digital Campus

COMMUNICATION-DIGITAL MEDIA TRACK
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Communication-Digital Media Track
Major Requirements   **37-42 Total Credit Hours**

Semester Taken	Final Grade	Course		30 Credit Hours
		COM 175	Digital Creativity Applications	3
		COM 210	Mass Communication and Society	3
		COM/ENG 211 Speech		3
		COM 212	Interpersonal Communication	3
		COM 235	Creative Digital Practice and Production	3
		COM 250	Writing for Mass Media	3
		COM 320	Research Methods in Mass Communication	3
		COM 370	Mass Media Law and Ethics	3
		COM 420	Mass Communication Issues and Ethics	3
		COM 400-5 COM 400-9	COM Elective (Upper Level Writing Course) Writing for Social Media **OR** Writing for Digital Media	3

Required Internship Choice: Must be taken for at least one credit.   **1-6 Credit Hours**

		COM 430	Media Internship	1-6
		COM 432	Digital Media Internship	1-6

Communication Electives* Choose for a total of 6 credit hours: **6 Credit Hours**

		COM 316	Digital Story Telling (3)	
		COM 326	Time Based Media (3)	
		COM 345	Video Content Production (3)	
		CS 251	Web Publishing (3)	

*Can also include up to 3 credits of COM 432. The internship requirement can be satisfied with internships in other majors or fields, but other internships do not count as Digital Media Electives.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
            120+ Digital Campus

CORPORATE COMMUNICATION
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor** _____ **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Corporate Communication   **43-48 Total Credit Hours**
Business

Semester Taken	Final Grade	Course		15 Credit Hours
		BUS 125	Integrative Business Experience	3
		BUS 112	Business Ethics in a Global Environment	3
		BUS 233	Marketing in a Global Environment	3
		BUS 308	Global Integrated Marketing Comm.	3
		BUS 360	Management in a Global Environment	3

Communication   **25-30 Credit Hours**

		COM 211	Speech	3
		COM 212	Interpersonal Communication	3
		COM 250	Writing for Mass media	3
		COM 330	Desktop publishing	3
		COM 360	Introduction to Advertising and Public Relations	3
		COM 370	Mass Media Law and Ethics	3
		COM 430	Media Internship	1-6
		COM 460	Advanced Advertising and Public Relations	3
		COM 475	Senior Capstone Experience in Corporate Comm.	3

Economics: **3 Credit Hours**

		ECON 203	T1: Global Economics*** fulfills core and program requirements**	3

Electives

120 Credit Hours Required for Graduation

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
             120+ Digital Campus

Apr 19   BA Corporate Communications

CRIMINAL JUSTICE
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University - 2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Criminal Justice – 45-51 Credit Hours

Criminal Justice Core   24 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		SOC 101	Principles of Sociology *GRADE OF C OR BETTER REQUIRED*	3
		SOC 220	Social Research Methods *GRADE OF C OR BETTER REQUIRED*	3
		BSC 221	Statistics for Behavioral Sciences **(prerequisite MATH 104)**	3
		SOC 210	Juvenile Crimes and Justice	3
		SOC 212	Criminal Justice	3
		SOC 305	Criminology **(prerequisite SOC 101)**	3
		SOC 322	Restorative Justice	3
		SOC 401	Sociological Theory **(Senior year)**	3

Criminal Justice Electives (select 4 courses)   12 Credit Hours

		Course		Credit Hours
		SOC		3
		SOC 208	Deviance	3
		SOC 209	Contemporary Policing	3
		SOC ___	SOC Elective	3
		NS 114	Introduction to Forensic Science	3
		BUS 345	Fraud Examination	3
		PSY 340	Addictions	3
		PSY 350-1	Forensic Psychology	
		PSY ___	PSY Elective	
		GFA 245	Law and the Legal System	3

Culminating Experience for Applied Criminology/Criminal Justice   9 to 15 Credit Hours

		Course		Credit Hours
		BSC 360	Counseling and Interviewing Processes *GRADE OF C OR BETTER REQUIRED*	3
		BSC 430	Applied Behavioral Science Seminar **(prerequisite BSC 360)** *GRADE OF C OR BETTER REQUIRED*	3
		BSC 440	Applied Behavioral Science Internship	3-9

Exit Exam Completed _____ **(date)**   **Credit Hours: 120+ Main Campus**
                                                  Any repeated courses will not be included in the total earned hours.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Jun 20   BA Criminal Justice

GOVERNMENT and FOREIGN AFFAIRS
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Government and Foreign Affairs Major Requirements   36 Total Credit Hours

GFA Foundation Courses   18 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		GFA 103	American Government **(Freshman year)**	3
		GFA 214	Introduction to Research **(Sophomore year, 1st semester)**	3
		GFA 215	Research Methods in Political Science *(formerly Scope and Methods in Political Science)* **(Sophomore year, 2nd semester)**	3
		GFA 301	World Politics *(formerly International Politics)* **(Sophomore year, 2nd semester or Junior year, 1st semester)**	3
		GFA 303	American Political Thought **(Sophomore year, 2nd semester or Junior year, 1st semester)**	3
		GFA 430	Internship	3

Exit Exam Completed _____**(date)** _____**Percentile**

GFA Electives   15 Credit Hours

		Course	Credit Hours
		GFA	3
		GFA	3
		GFA	3
		GFA	3
		GFA	3

GFA Capstone   3 Credit Hours
For a course to be counted as a capstone, it must be taken in the student's senior year. Students can choose from one of the following courses: GFA 401, GFA 403, GFA 405, GFA 409, GFA 415, GFA 423. When taken outside of the senior year, these courses count as GFA electives.

		Course	Credit Hours
		GFA	3

Students are strongly encouraged to take the following courses:
BUS 106 – Electronic Spreadsheet Applications (Freshman year, 2nd semester)
PHIL 251 – Symbolic Logic (Freshman year, 2nd semester – audit okay as long as students do the work)
ECON 203 – Global Microeconomics (Sophomore year, 1st semester)
ECON 204 – Global Macroeconomics (Sophomore year, 2nd semester)
ENG 342 – Introduction to Grant Writing (Junior or Senior year – offered spring of odd-numbered years)

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

GRAPHIC DESIGN
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Graphic Design   **39 Total Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours

Core 1 Requirements   **21 Credit Hours**

		ARHI 101	Art History	3
		ART 102	Visual Order	3
		COM 175	Digital Creativity Applications	3
		COM 285	Visual Communication	3
		GD/COM 295	Graphic Design I	3
		GD/COM 296	Graphic Design II	3
		GD 395	Graphic Design III	3

Once all the above coursework is completed and before proceeding with an internship or the Portfolio/Capstone course, students must participate in a faculty review, have a 2.5 GPA, and meet standards consistent with the graphic design profession.

Core 2 Requirements   **12 Credit Hours**

		GD 396	Graphic Design IV	3
		GD 430	Internship I	3
		GD 431	Internship II	3
		GD 440	Portfolio/Capstone	3

Electives – choice of two   **6 Credit Hours**

		ARHI 200 +	Any 200 and higher level ARHI course	3
		ART 103	Drawing	3
		ART 220	Special Topics in Studio Art	3
		COM 292	Digital Photojournalism	3
		COM 330	Desktop Publishing	3
		COM 402	Adv. Desktop Publishing	3
		CS 251	Web Publishing	3
		GD 385-Series	Special Topics in Advanced Design	3

Additional relevant courses may be applied towards the electives on a case-by-case basis, with approval from the Chair of the Division.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

HEALTHCARE ADMINISTRATION
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University - 2020-2021

Student: _____ Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Healthcare Administration – 45 Credit Hours

Prerequisites (select 2 courses – fulfills Gen Ed core <u>and</u> major requirements)   6 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		ECON 205	Introduction to Economics	3
		PSY 120	Principles of Psychology	3
		SOC 101	Principles of Sociology	3

Foundations   12 Credit Hours

		HCA 200	Healthcare Systems	3
		ODL 200	Introduction to Leadership	3
		SOC 220	Social Research Methods	3
		BSC 221	Statistics for Behavioral Sciences **(prerequisite MATH 104)**	3

Healthcare Administration   12 Credit Hours

		BUS 111	Integrative Business Experience II	3
		BUS 230	Financial/Managerial Accounting	3
		HCA 300	Healthcare Ethics and Law	3
		HCA 340	Managed Care and Reimbursement	3

Population Health   12 Credit Hours

		EXS 263	Personal and Community Health	3
		PSY 240	Industrial/Organizational Psychology	3
		SOC 311	Medical Sociology	3
		SOC 314	Sociology of Aging	3

Capstone   3 Credit Hours

		HCA 400	Healthcare Administration Capstone	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Jun 20   BA Healthcare Administration

HISTORY
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University 2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

History   37-39 Credit Hours
History Requirements: Students must take at least three of the four 100 level courses   16-18 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		HIST 101	T1:DV World Civilization to 1500	3
		HIST 102	T1:DV World Civilization 1500 to Present	3
		HIST 103	T1:DV History of the United States to 1877	3
		HIST 104	T1:DV History of the United States Since 1877	3
		HIST 210	Introduction to Research and Writing	3
		HIST 385	Internship	1-3
		HIST 400	Senior Seminar Capstone *must complete HIST 201	3

History Electives

Category A 200 Level Electives: Students must take at least two courses from this category   21 Credit Hours (A,B,&C)

		Course		Credit Hours
		HIST 204	H2B: Diplomatic History of the U.S. Since 1877	3
		HIST 205	American Colonial History	3
		HIST 208	H2B: French Revolution and Napoleon	3
		HIST 220	History of Ohio	3
		HIST 223	Cultural Encounters in the Global World	3
		HIST 224	H2B: Military History of the United States	3
		HIST 225	DV: African-American History	3
		HIST 227	DV: Global Perspectives in Gender History	3
		HIST 240	H1: The U.S. in the Long Nineteenth Century	3
		HIST 250	H2B: American Catholic History	3
		HIST 290	Special Topics	3

Category B 300 Level Electives: Students must take at least two courses from this category. Student must have completed at least one 200 level course

		Course		Credit Hours
		HIST 303	H3: History of Medicine	3
		HIST 308	H2B: History of the Ancient World	3
		HIST 309	H2B: History of Medieval Europe	3
		HIST 310	H2B: History of the Early Modern Europe	3
		HIST 311	History of Modern Europe	3
		HIST 313	H1: Rise and Fall of Nazi Germany	3
		HIST 318	H1: The Industrial Revolution in the World	3
		HIST 323	H2B: Modern Britain	3
		HIST 325	Civil War and Reconstruction	3
		HIST 328	Gilded and Progressive Age America	3
		HIST 335	H1: U.S. in the 20th Century	3
		HIST 336	DV: Government and Politics in Modern Latin America CL:GFA 311	3
		HIST 337	DV: History of Modern Middle East	3
		HIST 338	DV: History of Modern Africa	3
		HIST 339	DV: History of Modern Asia	3
		HIST 380	Special Topics	3

Category C 400 Level Electives: Students must complete at least one 300 level course

		Course		Credit Hours
		HIST 403	H2B: Constitutional Law CL:GRA 403	3
		HIST 408	H2B: Sports and Society in U.S. History	3
		HIST 413	H2B: European Intellectual History	3
		HIST 425	Readings in History	3
		HIST 430	H3 Seminar: History of War and Society	3
		HIST 438	H3 Seminar: Case Studies in Genocide	3
		HIST 440	H3 Seminar: U.S. Race/Class/Gender	3

*One of the student's electives may come from a remaining 100 level survey course; *Students are limited one cross-listed course towards their History major credits; *Global Learning Experience (optional but recommended).

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus

B.A./M.A. THEOLOGY
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

B.A./M.A. Theology (36 Hours)
Theology Requirements   36 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		THEO 200	H2a: Christian Theology to 1500	3
		THEO 201	H2a: Christian Theology: 1500 to the Present	3
		THEO 215	H2a: Old Testament Scriptures	3
		THEO 216	H2a: New Testament Scriptures	3
		THEO 302	H3: Liturgy and Sacraments	3
		THEO 309	SL:H2a: Principles of Justice and Peace	3
		THEO 406 THEO 406	Internship (6 credit) **Or** Internship (3 credit) + THEO Elective (3 credit)	6
		THEO 408 THEO 409	Seminar: Selected Topics in Theology **OR** Seminar: Selected Theologian	3
		THEO 579	Christology and the Trinity	3
		THEO 580	Catholic Moral Life	3
		THEO 581	Ecclesiology	3

M.A. Theology (36 Hours)
Theology Requirements 27 Credit Hours + 9 Credit Hours (THEO 579, THEO 580 and THEO 581)

		Course		Credit Hours
		THEO 670	The Catholic Tradition	3
		THEO 682	Old Testament Scriptures	3
		THEO 683	New Testament Scriptures	3
		THEO 690	Spiritual Formation	3
		THEO 691	Liturgy and Sacraments	3
		Terminal Track: • 3 concentration courses (9 credits) • THEO 701 Integration Project (3 credits) **OR** **Non-Terminal Track:** • 2 electives (6 credits) • THEO 702 Thesis (6 credits)		12

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

MUSEUM STUDIES

Bachelor of Arts

Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ **Advisor**_____**Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Required:

- **A total of 36 credit hours in Museum Studies from Lists A, B, C and D below.**
- **A Minor in one of the following disciplines: Art, Art History, Biology, Business, Chemistry, Theology, or History. (This requirement is waived for transfer students on a reduced core.)**

Recommended:

- **A double-major in one of the above named disciplines.**
- **A Global Learning (GL) Experience.**

List A: Required Core Museum Studies Courses and Internships   **15 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		MS 101	Introduction to Museum studies	3
		MS 301	SL: Museum Studies Internship I	3
		MS 302	Museum Studies Internship II	3
		MS 401	Senior Seminar in Museology	3
		MS 402	Senior Capstone Independent Study	3

List B: Required Core Content Courses (choose three):   **9 Credit Hours**

		ARHI 101	T1:DV: History of Art	3
		ARHI 200 +	Any Art History Course at 200 level or higher	3
		BIO 101/102	Principles of Biology I *OR* II	3
		HIST 101/102	World Civilization. to 1500 *OR* Since 1500	3
		HIST 103/104	History of the U.S. to 1860 *OR* Since 1860	3
		SOC 202	H2b:DV: Cultural Anthropology	3

List C: Required Museum Professionalism (choose three):   **9 Credit Hours**

		COM 360	Introduction to Advertising and Public Relations	3
		MS 225	Introduction to Archives and Records Management	3
		MS 320	Museums of Rome (GL)	3
		MS 325	Exhibition Design	3
		MS 330	Museum Education	3
		MS 390	Museum Administration and Leadership	3
		MS 415	Senior Internship	3

List D: Additional Professional Development Course (choose one):   **3 Credit Hours**

		ENG 240	SL: Professional Writing I	3
		ENG 340	SL:H3: Professional Writing II	3
		ENG 342	Grant Writing	3

120 Credit Hours required for Graduation

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

ORGANIZATIONAL DEVELOPMENT AND LEADERSHIP (ODL)
Bachelor of Arts
Major Curriculum Sheet (General Education Core Requirements Listed Separately)
Walsh University
2020 - 2021

Student: _____   **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Organizational Development and Leadership (ODL)   **Total 45 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
ODL Core				**18 Credit Hours**
		SOC 101	Principles of Sociology	3
		PSY 120	Principles of Psychology	3
		PSY 240	Industrial Organizational Psychology	3
		ODL 200	Introduction to Leadership	3
		SOC 220	Social Research Methods	3
		BSC 221	Statistics for Behavioral Sciences (prerequisite MATH 104)	3
ODL Concentrations: Select TWO 12-hour concentrations (one of which may be the				
choice of Concentration A or B – not both)			**24 Credit Hours**	
Concentration A: Organizational Promotion				
		BUS 233	Marketing in a Global Environment	3
		BUS 308	Global Integrated Marketing Communications	3
		BUS 309	Multicultural Consumer Behavior	3
		BUS 416	Marketing Strategy and Management	3
Concentration B: Resource Development				
		BUS 318	Human Resources Foundation in Global Organizations	3
		BUS 361	Project Management/Global Business Systems	3
		BUS 418	Team Global Management and Leadership	3
		BUS 448	Sustainability Achieved Through Organization Change and Development	3
Concentration C: Corporate Communications				
		COM 212	Interpersonal Communication	3
		COM 250	Writing for Mass Media	3
		COM 360	Intro Advert/Public Relations	3
		COM 330	Desktop Publishing	3
ODL Capstone				**3 Credit Hours**
		ODL 400	Organizational Development and Leadership Capstone	3
Optional elective for the student accepted in the MBA 4+1 Program			**0 Credit Hours**	
		MBA 600	Business Foundations	

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Jun 20 BA ODL

PHILOSOPHY
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Philosophy   **33 Total Credit Hours**

Philosophy Required Courses   **18 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		PHIL 100	T1: Intro. To Philosophy or Phil 103 T1:Intro to Art of Thinking	3
		PHIL 202	DV/T1: Philosophy of Human Nature	3
		PHIL 203	DVT1: Moral Philosophy	3
		PHIL 251	T1: Symbolic Logic	3
		PHIL 406*	Philosophy Internship: Advanced Clinical Bioethics	3
			Philosophy Capstone	3

Concentrations: Applied Ethics and Great Ideas   **15 Credit Hours**

Students must take 12 hours in one concentration and 3 hours in the other.

Applied Ethics

		PHIL 255	DV/H1: Philosophy of Human Sexuality	3
		PHIL 275	H1: Environment Philosophy	3
		PHIL 304	H3: Bioethics	3
		PHIL 350	H2b: Philosophy of Medicine	3
		PHIL 407	H2b: Special Topics in Applied Ethics	3

Great Ideas

		PHIL 301	SL: Philosophy of Knowledge	3
		PHIL 302	Metaphysics	3
		PHIL 303	DV/H2b: Philosophy of Art	3
		PHIL 312	DV/H2b: Political Philosophy	3
		PHIL 315	H2b: Ancient and Medieval Philosophy	3
		PHIL 316	H2b: Renaissance and Modern Philosophy	3
		PHIL 317	H2b: Contemporary Philosophy	3
		PHIL 408	Seminar: Selected Topics in Philosophy	3
		PHIL 409	Seminar: Selected Philosophers	3

*Internship is a requirement for graduation. If there are any concerns regarding the completion of the internship, please contact your academic advisor for guidance and assistance.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

Oct 18   BA Philosophy

PROFESSIONAL WRITING
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Professional Writing			39 Credit Hours
Semester Taken	**Final Grade**	**Course**	**Credit Hours**
Professional Writing Core Courses			**6 Credit Hours**
		ENG 240 Professional Writing I (3)	
		ENG 340 Professional Writing II (3)	
Writing in Context (Select 2 courses)			**6 Credit Hours**
		ENG 200-1 Studies in Short Fiction (3)	
		ENG 200-2 Created Equal: Issues of Gender &Race (3)	
		ENG 200-3 The Body in Pain: The Lang of Illness (3)	
		ENG 200-4 Money and Success (3)	
		ENG 200-5 Intro to Drama (3)	
		ENG 200-6 On Food (3)	
		ENG 220 Creative Writing (3)	
		COM 235 Creative Digital Practice and Prod (3)	
Advanced Writing Experience (Select 3 courses)			**9 Credit Hours**
		ENG 314 The Literary Essay (3)	
		ENG 320 Advanced Creative Writing (3)	
		ENG 335 Travel Writing (3)	
		ENG 342 Grant Writing (3)	
		ENG 343 Intro to Research Methodology (3)	
		ENG 344 Technical Writing (3)	
		COM 316 Digital Storytelling (3)	
		COM 325 Digital Content Management (3)	
		COM 326 Time-based Media (3)	
		COM 400-5 Writing for Social Media (3)	
		COM 412 Web and Social Media Analytics (3)	
A) Digital Culture Specialty (students choose one of either *A) Digital or B) Global Culture* specialties)			**6 Credit Hours**
		ENG 376 Introduction to Organizational Training (3) (3)	3
		ENG 377 Literary Culture in the Transmedia Age (3)	3
**B) Global Culture Specialty (Students may also take literary and film classes in French, Spanish, and other world languages with permission of the instructor and Division Chair.)			**6 Credit Hours**
		ENG 375 Understanding Translation (3)	3
		ENG 315-15 Special Topics in International Studies (3)	3
Electives			**6 Credit Hours**
		ENG 3 (3)	3
		ENG 3 (3)	3
Internship			**3 Credit Hours**
		ENG 480 English Internship	3
Capstone Experience (Select one)			**3 Credit Hours**
		ENG 420 Creative Writing, Publication and Performance (3)	
		ENG 440 Advanced Studies in Composition (3)	
		ENG 490 Independent Study (3)	

* English 240, 340, and 200-5 are service learning courses. English 200-2, 375, 375 are diversity courses.

** Students with a specialty in Global Culture are highly encouraged to take a course abroad by the second term of their junior year. Students with a specialty in Digital Culture interested in study abroad should also target taking that course in the second term of their junior year. Students can substitute another course for ENG315-15 depending upon the course taught in the semester they study abroad.

***Other Internship courses can be accepted. Internship experience equivalents are decided at the recommendation of the Division Chair and at the discretion of the Dean of the School of Arts and Sciences.

Date							
Credits							
GPA							

PSYCHOLOGY
Bachelor of Arts
Major Curriculum Sheet (General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

<u>**Psychology Major - Research - 42 Credit Hours**</u>　　　<u>**Psychology Major – Community/Clinical - 45-51 Credit Hours**</u>

Psychology Foundations (21 credit hours)

Semester Taken	Final Grade	Course		Credit Hours
		PSY 120	Principles of Psychology (**Freshman year**)	3
		PSY 202	Advanced Principles (**prerequisite PSY 120**)	3
		SOC 220	Social Research Methods (**Sophomore year**)	3
		BSC 221	Statistics for Behavioral Sciences (**prerequisite MATH 104**)	3
		PSY 251	Physiological Psychology	3
		PSY 321	Experimental Psychology (**Junior year**) (**prerequisite BSC 221 with grade of C or better**)	3
		PSY 401	Abnormal Psychology	3

Exit Exam Completed _____ (date)

Core areas in Psychology major – select one from each
(9 total credit hours)

Semester Taken	Final Grade	Course		Cr Hrs
Cognition				
		PSY 201	Principles of Learning	3
		PSY 204	Cognitive Processes	3
		PSY 302	Cognitive Neuropsychology	3
Social Processes				
		PSY 240	Industrial/Org Psychology	3
		PSY 426	Group Process	3
		BSC 301	Social Psychology	3
Development				
		PSY 210	Human Development	3
		PSY 309	Crit Issues - Child & Adoles Dev	3
		SOC 314	Sociology of Aging	3

Electives – choose two
(6 total credit hours)

Semester Taken	Final Grade	Course		Cr Hrs
		PSY 200	Psychology of Violence	3
		PSY 230	Human Sexuality	3
		PSY 290	Psy Trek	3
		PSY 305	Personality	3
		PSY 307	Cross-Cultural Psychology	3
		PSY 308	Principles of Psych Testing	3
		PSY 310	Gender	3
		PSY 340	Addictions	3
		PSY 350	Special Topics	3
		PSY 350-1	Spec Topics–Forensic Psych	3
		PSY 490	Independent Study	3
		SOC 205	Social and Cultural Diversity	3
		PSY _____	Choice of core course area not taken	3
		PSY _____	Choice of core course area not taken	3

Culminating Experience for Psychology Research
(6 credit hours)

Semester Taken	Final Grade	Course		Cr Hrs
		PSY 451	Psychology Seminar	3
		PSY 460	Senior Research Project	3

Culminating Experience for Psychology Community/Clinical
(9-15 credit hours)

Semester Taken	Final Grade	Course		Cr Hrs
		BSC 360	Counseling & Int Processes *GRADE OF C OR BETTER REQUIRED*	3
		BSC 430	Appl Beh Science Seminar *GRADE OF C OR BETTER REQUIRED*	3
		BSC 440	Appl Beh Science Internship	3-9

UP TO DATE RECORD

Date								
Credits								
GPA								

PSYCHOLOGY – PRE-OCCUPATIONAL THERAPY (PRE-OT)
Bachelor of Arts
Major Curriculum Sheet (General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student _____ Advisor _____

Psychology - Pre-OT – 67-73 Credit Hours

Psychology Foundations (24 credit hours)

Semester Taken	Final Grade	Course		Credit Hours
		PSY 120	Principles of Psychology (**Freshman year**)	3
		PSY 202	Advanced Principles (**prerequisite PSY 120**)	3
		PSY 210	Human Development Across the Lifespan	3
		SOC 220	Social Research Methods (**Sophomore year**)	3
		BSC 221	Statistics for Behavioral Sciences (**prerequisite MATH 104**)	3
		PSY 251	Physiological Psychology	3
		PSY 321	Experimental Psychology (**Junior Year**) (**prerequisite BSC 221 with grade of C or better**)	3
		PSY 401	Abnormal Psychology	3

Core areas in Psychology major – select one from each
(9 total credit hours)

Semester Taken	Final Grade	Course		Cr Hrs
Cognition				
		PSY 201	Principles of Learning	3
		PSY 204	Cognitive Processes	3
		PSY 302	Cognitive Neuropsychology	3
Social Processes				
		PSY 240	Industrial/Org Psychology	3
		PSY 426	Group Process	3
		BSC 301	Social Psychology	3
Development				
		PSY 309	Crit Issues - Child & Adoles Dev	3
		SOC 314	Sociology of Aging	3

Electives – choose two
(6 total credit hours)

Semester Taken	Final Grade	Course		Cr Hrs
		PSY 200	Psychology of Violence	3
		PSY 230	Human Sexuality	3
		PSY 290	Psy Trek	3
		PSY 305	Personality	3
		PSY 307	Cross-Cultural Psychology	3
		PSY 308	Principles of Psych Testing	3
		PSY 310	Gender	3
		PSY 340	Addictions	3
		PSY 350	Special Topics	3
		PSY 350-1	Spec Topics–Forensic Psych	3
		PSY 490	Independent Study	3
		SOC 205	Social and Cultural Diversity	3
		PSY ____	Choice of core course area not taken	3
		PSY ____	Choice of core course area not taken	3

OT Preparation (19 credit hours)

		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I Lab	1
		BIO 200	Medical Terminology	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1
		EXS 385	Biomechanics	3
		SOC 101	Principles of Sociology	3

Culminating Experience – Community/Clinical (9-15 credit hours)

		BSC 360	Counsel & Interviewing Processes ***GRADE OF C OR BETTER REQUIRED***	3
		BSC 430	Applied Beh Science Seminar ***GRADE OF C OR BETTER REQUIRED***	3
		BSC 440	Applied Beh Science Internship	3-9

Exit Exam Completed _____(date)

UP TO DATE RECORD

Date							
Credits							
GPA							

Jun 20 BA Psychology Pre-OT

PSYCHOLOGY – PRE-PHYSICAL THERAPY (PRE-PT)
Bachelor of Arts
Major Curriculum Sheet (General Education Core Requirements Listed Separately)
Walsh University - 2020-2021

Student _____ Advisor _____

Psychology - Pre-PT – 73 Credit Hours   Exit Exam Completed _____ (date)

Psychology Foundations (21 credit hours)

Semester Taken	Final Grade	Course		Credit Hours
		PSY 120	Principles of Psychology (**Freshman year**)	3
		PSY 202	Advanced Principles (**prerequisite PSY 120**)	3
		SOC 220	Social Research Methods (**Sophomore year**)	3
		BSC 221	Statistics for Behavioral Sciences (**prerequisite MATH 104**)	3
		PSY 251	Physiological Psychology	3
		PSY 321	Experimental Psychology (**Junior year**) (**prerequisite BSC 221 with grade of C or better**)	3
		PSY 401	Abnormal Psychology	3

Core Areas – select one from each (9 total credit hours)

Cognition

		PSY 201	Principles of Learning	3
		PSY 204	Cognitive Processes	3
		PSY 302	Cognitive Neuropsychology	3

Social Processes

		PSY 240	Industrial/Organizational Psychology	3
		PSY 426	Group Process	3
		BSC 301	Social Psychology	3

Development

		PSY 210	Human Development	3
		PSY 309	Critical Issues in Child & Adolescent Psychology	3
		SOC 314	Sociology of Aging	3

PT Preparation (31 credit hours)

	BIO 209 — Anatomy & Phys I	3			CHEM 102 — Principles of Chem II **prerequisite CHEM 101 w/grade of C- or better**	3
	BIO 209L — Anatomy & Phys I Lab	1			CHEM 102L — Principles of Chem II Lab	1
	BIO 210 — Anatomy & Phys II **prerequisite BIO 209 or by permission**	3			EXS 381 — Physiology of Exercise **prerequisites BIO 209-210**	3
	BIO 210L — Anatomy & Phys II Lab **prerequisite BIO 209L or by permission**	1			PHYS 101 — Principles of Physics I **prerequisites MATH 155-156 (prerequisite for 156: Earn C or better in 155)**	3
	BIO 309 — Human Physiology **prerequisites BIO 209-210**	4			PHYS 101L — Principles of Physics I Lab	1
	CHEM 101 — Principles of Chem I **prerequisite proficiency in MATH 104 level or higher**	3			PHYS 102 — Principles of Physics II **prerequisite PHYS 101 w/ grade of C- or better**	3
	CHEM 101L — Principles of Chem I Lab	1			PHYS 102L — Principles of Physics II Lab	1

Electives – select 2 (6 total credit hours)

	PSY 200	Psychology of Violence	3		PSY 340	Addictions	3
	PSY 230	Human Sexuality	3		PSY 350	Special Topics	3
	PSY 290	PsyTrek	3		PSY 350-1	Special Topics Forensic Psych	3
	PSY 305	Personality	3		PSY 490	Independent Study	3
	PSY 307	Cross-Cultural Psychology	3		SOC 205	Social & Cultural Diversity	3
	PSY 308	Principles of Psych Testing	3		PSY _____	Choice of core course area not taken	3
	PSY 310	Gender	3		PSY _____	Choice of core course area not taken	3

Culminating Experience – Research (6 credit hours)

	PSY 451	Psychology Seminar	3
	PSY 460	Senior Research Project	3

UP TO DATE RECORD

Date				
Credits				
GPA				

Jun 20 BA Psychology Pre-PT

PUBLIC HEALTH
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University - 2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Public Health – 53 Credit Hours

Public Health Core   21 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		PHM I	The History of Public Health	3
		PHM II	Health Economics	3
		PHM III	Biostatistics	3
		PHM IV	Epidemiology	3
		PHM V	Health Services	3
		PHM VI	Public Health Studies I	3
		PHM VII	Public Health Studies II	3

Math   6 Credit Hours

		MATH 155	Pre-Calculus	3
		DAM I	Foundations of Data Analytics	3

Additional Requirements   28 Credit Hours

		SOC 101	Principles of Sociology	3
		SOC 202	Cultural Anthropology	3
		SOC 311	Medical Sociology	3
		SOC 401	Sociological Theory	3
		SOC 220	Social Research Methods	3
		ECON 205	Introduction to Economics	3
		GFA 323	Public Policy	3
		NURS 390	Issues for Global Healthcare	3
		BIO 101/101L	Principles of Biology I	4

Exit Exam Completed _____ **(date)**

UP-TO-DATE RECORD

Date								
Credits								
GPA								

SOCIAL AND BEHAVIORAL SCIENCE
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University – 2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

B.A. Social and Behavioral Science – 39 Credit Hours

Social Science Core   15 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		PSY 120	Principles of Psychology	3
		PSY 240	Industrial/Organizational Psychology	
		SOC 101	Principles of Sociology	3
		SOC 220	Social Research Methods	3
		BSC 221	Statistics for Behavioral Science	3

Psychology Concentration   9 Credit Hours

		PSY 210	Human Development Across the Lifespan	3
		PSY 340	Addictions	3
		PSY 401	Abnormal Psychology	3

Sociology Concentration   9 Credit Hours

		SOC 205	Social and Cultural Diversity	3
		SOC 303	Marriage, Family and Intimacy	3
		SOC 307	Death, Dying and Bereavement	3

Culminating Experience   6 Credit Hours

		BSC 320	Ethics and Professional Skills	3
		BSC 420	Social and Behavioral Science Capstone	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

May 20   BA Social and Behavioral Science

SOCIOLOGY – APPLIED FAMILY STUDIES
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University - 2020-2021

Student: _____ Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Sociology – Applied Family Studies – 39-45 Credit Hours

Sociology Core   12 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		SOC 101	Principles of Sociology **(Freshman year)** *GRADE OF C OR BETTER REQUIRED*	3
		SOC 220	Social Research Methods **(Sophomore year)** *GRADE OF C OR BETTER REQUIRED*	3
		BSC 221	Statistics for Behavioral Sciences **(prerequisite MATH 104)**	3
		SOC 401	Sociological Theory **(Senior year)**	3

Applied Family Studies Concentration   12 Credit Hours

		SOC 205	Social and Cultural Diversity	3
		PSY 210	Human Development Across the Lifespan	3
		SOC 303	Marriage, Family and Intimacy	3
		SOC 314	Sociology of Aging	3

Electives (select 2 courses)   6 Credit Hours

		BSC 301	Social Psychology	3
		SOC 213	Sociology of Growing Up	3
		SOC 307	Death, Dying and Bereavement	3
		SOC 311	Medical Sociology	3
		SOC ___		3
		PSY 340	Addictions	3

Culminating Experience for Applied Family Studies   9 to 15 Credit Hours

		BSC 360	Counseling and Interviewing Processes *GRADE OF C OR BETTER REQUIRED*	3
		BSC 430	Applied Behavioral Science Seminar **(prerequisite BSC 360)** *GRADE OF C OR BETTER REQUIRED*	3
		BSC 440	Applied Behavioral Science Internship	3-9

Exit Exam Completed _____ **(date)**

UP-TO-DATE RECORD

Date								
Credits								
GPA								

SOCIOLOGY - LEGAL STUDIES
3+2 PROGRAM
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020 – 2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

STUDENT MUST HAVE COMPLETED A MINIMUM OF 96 CREDIT HOURS UPON COMPLETION OF THE THIRD YEAR AT WALSH IN ORDER TO GRADUATE WITH A BACHELOR OF ARTS DEGREE UPON COMPLETION OF THE FIRST TWO SEMESTERS OF LAW SCHOOL.*

Legal Studies Major   36 Credit Hours

Semester Taken	Final Grade	Required Core Courses	Credit Hours
Sociology Core Courses			**12 Credit Hours**
		SOC 101 Principles of Sociology *GRADE OF C OR BETTER REQUIRED*	3
		SOC 220 Social Research Methods *GRADE OF C OR BETTER REQUIRED*	3
		BSC 221 Statistics for Behavioral Sciences **(prerequisite MATH 104)**	3
		SOC 401 Sociological Theory	3

Legal Studies Concentration   24 Credit Hours

Semester Taken	Final Grade	Required Core Courses	Credit Hours
		BSC 301 Social Psychology	3
		BSC 360 Counseling and Interviewing Processes*GRADE OF C OR BETTER REQUIRED*	3
		SOC 210 Juvenile Crimes and Justice	3
		SOC 212 Criminal Justice	3
		SOC 305 Criminology **(prerequisite SOC 101)**	3
		SOC 322 Restorative Justice	3
		SOC ____ Applied Criminology SOC Elective	3
		SOC ____ Applied Criminology SOC Elective	3

Legal Studies Major   29 Credit Hours

Semester Taken	Final Grade		Credit Hours
		The University of Dayton School of Law Transfer Credit	29

*Important Note: 29 credit hours will be transferred from the University Of Dayton School Of Law upon completion of the first 2 semesters at the University of Dayton. The B.A. will be awarded by Walsh University.

Exit Exam Completed _____ **(date)**

UP-TO-DATE RECORD

Date								
Credits								
GPA								

SOCIOLOGY - LEGAL STUDIES
3+3 PROGRAM
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020 – 2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

STUDENT MUST HAVE COMPLETED A MINIMUM OF 97 CREDIT HOURS UPON COMPLETION OF THE THIRD YEAR AT WALSH IN ORDER TO GRADUATE WITH A BACHELOR OF ARTS DEGREE UPON COMPLETION OF FIRST YEAR OF LAW SCHOOL.*

Legal Studies Major   36 Credit Hours

Semester Taken	Final Grade	Required Core Courses		Credit Hours
Sociology Core Courses				**12 Credit Hours**
		SOC 101	Principles of Sociology *GRADE OF C OR BETTER REQUIRED*	3
		SOC 220	Social Research Methods *GRADE OF C OR BETTER REQUIRED*	3
		BSC 221	Statistics for Behavioral Sciences (prerequisite MATH 104)	3
		SOC 401	Sociological Theory	3

Legal Studies Concentration   24 Credit Hours

Semester Taken	Final Grade	Required Core Courses		Credit Hours
		BSC 301	Social Psychology	3
		BSC 360	Counseling and Interviewing Processes*GRADE OF C OR BETTER REQUIRED*	3
		SOC 210	Juvenile Crimes and Justice	3
		SOC 212	Criminal Justice	3
		SOC 305	Criminology (prerequisite SOC 101)	3
		SOC 322	Restorative Justice	3
		SOC ___	Applied Criminology SOC Elective	3
		SOC ___	Applied Criminology SOC Elective	3

Legal Studies Major   28 Credit Hours

Semester Taken	Final Grade		Credit Hours
		The University of Akron School of Law or the Catholic University of America School of Law Transfer Credit	28

*Important Note: 28 credit hours will be transferred from the University Of Akron School of Law or the Catholic University of America School of Law upon completion of the fourth year of the 3+3 program. The B.A. will be awarded by Walsh University.

Exit Exam Completed _____ **(date)**

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Supplementary Major in Philosophy
Bachelor of Arts
Curriculum Sheet
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Supplemental Major in Philosophy   24 Total Credit Hours

Requirements

Semester Taken	Final Grade	Course		19Credit Hours
		PHIL 202	DV/T1: Philosophy of Human Nature	3
		PHIL 203	DV/T1: Moral Philosophy	3
		PHIL 251	T1: Symbolic Logic	3

Concentrations A) Applied Ethics or B) Great Ideas   15 Credit Hours
Students must take 12 hours in one concentration and 3 hours in the other.

A) Applied Ethics

		PHIL 255	DV/H1: Philosophy of Human Sexuality	3
		OR		
		PHIL 275	H1: Environment Philosophy	3
		PHIL 304	H3: Bioethics	3
		PHIL 350	H2b: Philosophy of Medicine	3
		PHIL 406	Internship: Advanced Clinical Bioethics	3
		PHIL ___	Elective at 300 or 400 Level	3

B) Great Ideas

		PHIL 301	Philosophy of Knowledge	3
		OR		
		PHIL 302	Metaphysics	3
		PHIL 303	DV/H2b: Philosophy of Art	3
		PHIL 315	H2b: Ancient and Medieval Philosophy	3
		PHIL 316	H2b: Renaissance and Modern Philosophy	3
		PHIL 317	H2b: Contemporary Philosophy	3
		PHIL ___	Elective at 300 or 400 Level	3

Additional Requirements: NONE

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

Oct 18   BA Supp. Major in Philosophy

Supplementary Major in Theology

Curriculum Sheet
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Supplementary Major in Theology (27 Hours)

Requirements   **27 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		THEO 200 H2a: Christian Theology to 1500	3
		THEO 201 H2a: Christian Theology: 1500 to the present	3
		THEO 202 H2a: Christology	3
		THEO 203 H2a: Christian Moral Life	3
		THEO 205 H2a: The Church in the Modern World	3
		THEO 215 H2a: Old Testament Scriptures	3
		THEO 216 H2a: New Testament Scriptures	3
		THEO 302 H3: Liturgy and Sacraments	3
		THEO 309 SL:H2a: Principles of Justice and Peace	3

Additional Requirements: All Theology supplementary majors must have completed THEO 106 as a Tier 1 prerequisite.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

THEOLOGY
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Theology (37 Hours)

Theology Requirements

Semester Taken	Final Grade	Course		28 Credit Hours
		THEO 200	H2a: Christian Theology to 1500	3
		THEO 201	H2a: Christian Theology: 1500 to the Present	3
		THEO 202	H2a: Christology	3
		THEO 203	H2a: Christian Moral Life	3
		THEO 205	H2a: Church in the Modern World	3
		THEO 215	H2a: Old Testament Scriptures	3
		THEO 216	H2a: New Testament Scriptures	3
		THEO 302	H3: Liturgy and Sacraments	3
		THEO 309	SL:H2a: Principles of Justice and Peace	3
		THEO 406	Internship	1-6

Choice of THEO 408 or 409 or another 400 level course **3 Credit Hours**

		THEO 408	Seminar: Selected Topics in Theology **OR**	3
		THEO 409	Seminar: Major Theologian	

Two Electives   **6 Credit Hours**

THEO 106 must be completed as a TIER I requirement

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

Bachelor of Arts or Bachelor of Science
Interdisciplinary Studies
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Interdisciplinary Studies Requirements –39 Credit Hours Disciplinary Studies – Insert three clusters of courses totaling 12 credit hours within each cluster in a different discipline or area of study for 36 Credit Hours.

Discipline/Area of Study - A

Semester Taken	Final Grade	Course – discipline or area of study	12 Credit Hours
			3
			3
			3
		(300 Level or Above)	3

Discipline/Area of Study - B

Semester Taken	Final Grade	Course – discipline or area of study	12 Credit Hours
			3
			3
			3
		(300 Level or Above)	3

Discipline/Area of Study - C

Semester Taken	Final Grade	Course – discipline or area of study	12 Credit Hours
			3
			3
			3
		(300 Level or Above)	3

Total 36

Humanities Requirements

The Integrative Project will connect the above chosen disciplines or areas of study.

Semester Taken	Final Grade	Integrative Project	3 Credit Hours
		HUM 401 Integrative Project	3

Total 3

Electives – if needed to complete required 120 graduation credit hours.

Semester Taken	Final Grade	Course	Credit Hours

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus

BEHAVIORAL SCIENCE/COUNSELING
Bachelor of Arts
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student _____ Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

☐ **School Counseling -** BAMA students with school counseling career aspirations take two EDUC courses listed below plus courses listed under Mental Health

Semester Taken	Final Grade	Course		Credit Hours
		EDUC 107	School and Society	3
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society	3

☐ **Mental Health -** BAMA students with mental health career aspirations take following courses:

		PSY 120	Principles of Psychology (**Freshman year**)	3
		PSY 201	Principles of Learning	3
		PSY 204	Cognitive Processes **OR** PSY 302 Cognitive Neuropsychology	3
		PSY 251	Physiological Psychology	3
		PSY 401	Abnormal Psychology	3

		SOC		3
		SOC 205	Social & Cultural Diversity	3
		SOC 303	Marriage, Family and Intimacy	3
		SOC 401	Sociological Theory (**Senior year**)	3

		BSC 221	Statistics for Behavioral Sciences (**Prerequisite MATH 104**)	3
		BSC 430	Applied Behavioral Science Seminar (**Senior year, 1st semester**)	3
		BSC 440	Applied Behavioral Science Internship (**Senior year only; prerequisites BSC 430 & 560**)	3-9
		BSC 502	Research Methods and Program Evaluation (**Senior year**)	3
		BSC 526	Group Process (**Senior year**)	3
		BSC 560	Introduction to Counseling & the Counseling Profession (**Junior year, 2nd semester**)	3

Choice of elective

		PSY 309	Critical Issues in Child and Adolescent Development	3
		SOC 314	Sociology of Aging	3

Additional Requirements: NONE   *A Psychology course and a Sociology course may fulfill core requirements

UP-TO-DATE RECORD

Date									
Credits									
GPA									

The DeVille School of Business
ACCOUNTING MAJOR
Bachelor of Business Administration
Major Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   Advisor _____   Catalog Year _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Accounting
Business Core Program (BCP) Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 112	Business Ethics	3	
		BUS 113	Business Communication	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	
			Total BCP I Requirements	**27**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	SL: Global Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BUS106, 232
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 400	CBC Consulting Experience	3	BUS 360-364
		BUS 418	Leadership Seminar	3	BUS 125, 360
		BUS 465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
			Total BCP II Requirements	**21**	
Accounting Major Requirements			**25 Credit Hours**		
		BUS 371	Intermediate Accounting I	3	BUS 230
		BUS 372	Intermediate Accounting II	3	BUS 371
		BUS 373	Managerial Accounting	3	BUS 230
		BUS 385-A	DV: Accounting Internship	1	Junior Status
		BUS 423	Federal Tax I, Individual	3	BUS 372
		BUS 424	Federal Tax II, Entities	3	BUS 423
		BUS 434	Auditing	3	BUS 372
		BUS 470	Advanced Accounting I	3	BUS 372
		BUS 471	Advanced Accounting II	3	BUS 470
			Total Major Requirements	**76**	

* Accounting majors must earn "C" or better in accounting courses to advance in the Major requirements.
UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus
 Any repeated courses will not be included in the total earned hours.

The DeVille School of Business
BUSINESS UNDECIDED
Bachelor of Business Administration
Major Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   **Advisor** _____   **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Marketing
Business Core Program (BCP) Requirements   **51 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 112	Business Ethics	3	
		BUS 113	Business Communication	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	By Permission
			Total BCP I Requirements	**27**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 360	Management Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BUS 106, 232
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 400	CBC Consulting Experience	3	BUS 360, 362, 363, 364
		BUS 418	Team Management and Global Leadership Seminar	3	BUS 360
		BUS 465	Integrative Global Business Experience	3	BUS 360, 362, 363, 364
			Total BCP II Requirements	**21**	

A student who has achieved Junior status (successful completion of 64 semester hours) must complete the Advancement process and declare a business major prior to enrolling in further business course work!

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Any repeated courses will not be included in the total earned hours.

Credit Hours: 120+ Main Campus

The DeVille School of Business
FINANCE MAJOR
Bachelor of Business Administration Major
Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____ **Advisor** _____ **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Finance
Business Core Program (BCP) Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 112	Business Ethics in a Global Environment	3	
		BUS 113	Business Communication	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	
			Total BCP I Requirements	**27**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BUS 106, 232
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 400	CBC Consulting Experience	3	BUS 360-364
		BUS 418	Leadership Seminar	3	BUS 125, 360
		BUS 465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
			Total BCP II Requirements	**21**	
Finance Major Requirements				**21 Credit Hours**	
		ECON 312	Money, Banking, and Monetary Policy	3	ECON 204
		BUS 350	Intermediate Excel	3	BUS 106. Junior Status
		BUS 351	International Finance	3	BUS 363
		BUS 385-F	DV: Finance Internship	3	Junior Status
		BUS 451	Seminar in Investments	3	BUS 363
		BUS 452	Corp. Finance II	3	BUS 363
		BUS 453	Valuation	3	BUS 350, 363, 452
ELECTIVE: Choose One				**3 Credit Hours**	
		BUS 456	Valuation of Mergers & Acquisitions	3	BUS 350/363
		BUS 457	Advanced Portfolio Management	3	BUS 350/363/451/452
			Total Major Requirements	**75**	

UP-TO-DATE RECORD

Date										
Credits										
GPA										

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

The DeVille School of Business
MANAGEMENT MAJOR
Bachelor of Business Administration
Major Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   Advisor _____   Catalog Year _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Management
Business Core Program (BCP) Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 112	Business Ethics	3	
		BUS 113	Business Communication	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	
			Total BCP I Credit Hours	**27**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BCP II Status
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 400	Consulting Experience	3	BUS 360-364
		BUS 418	Leadership Seminar	3	BUS 125, 360
		BUS 465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
			Total BCP II Credit Hours	**21**	
Management Major Requirements					
		BUS 318	Human Resource Management	3	BUS 125
		BUS 361	Project Management	3	BUS 106, 125, 232
		BUS 382	Creativity and Design Thinking	3	By Permission
		BUS 385	DV: Business Internship	1	Junior Status
		BUS 417	Supply Chain & Operations Management	3	BUS 361
		BUS 448	Change Management	3	BUS 360
			Total Management Credit Hours	**19**	

TOTAL MAJOR CREDIT HOURS   70

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus
   Any repeated courses will not be included in the total earned hours.

The DeVille School of Business
MARKETING MAJOR
Bachelor of Business Administration
Major Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____ **Advisor** _____ **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Marketing
Business Core Program (BCP) Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 112	Business Ethics	3	
		BUS 113	Business Communications	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, 125
		BUS 232	Business Statistics	3	
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1:DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	
			Total BCP I Requirements	**27**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BUS 106, 232
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 400	CBC Consulting Experience	3	BUS 360 - 364
		BUS 418	Leadership Seminar	3	BUS 125, 360
		BUS 465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
			Total BCP II Requirements	**21**	
Marketing Major Requirements			**16 Credit Hours**		
		BUS 308	Global Integrated Marketing Communication	3	BUS 125
		BUS 309	Consumer Behavior	3	BUS 233
		BUS 311	Marketing Research	3	BUS 309
		BUS 385	DV: Business Internship	1	Junior Status
		BUS 416	Marketing Strategy	3	BUS 309, 311
		BUS 430	Social Media Marketing	3	BUS 233
ELECTIVE: Choose 1			**3 Credit Hours**		
		BUS 441	Product Development and Innovation	3	BUS 309
		BUS 442	Branding and Brand Management	3	BUS 309
			Total Major Requirements	**70**	

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus

  Any repeated courses will not be included in the total earned hours.

The DeVille School of Business
Sports Management
Bachelor of Business Administration
Major Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____ **Advisor** _____ **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Sports Management Business Core Program (BCP) Requirements   54 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 106	Excel 1	2	
		BUS 112	Business Ethics	3	
		BUS 113	Business Communications	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1: DV: Global Micro Economics ***fulfills core**	3	
		Total BCP I Requirements		**26**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 360	DV:H1: Management and Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	SL: Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corporate Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BUS 106, 232
		BUS 418	Leadership Seminar	3	BUS 125, 360
		BUS 465	H3: Strategic Management Capstone	3	BUS 360, 362, 363, 364
		Total BCP II Requirements		**18**	

Sports Management Major Requirements   27 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
		BUS 225	Intro to Sports Management	3	By Permission
		BUS 318	DV: Human Resource Management	3	BUS 125
		BUS 361	Project Management	3	BUS 106, 125, 232
		BUS 417	Supply Chain and Operations Management	3	BUS 361
		EXS 365	H2B: Sports in American	3	
		BUS 355	Sports Management Co-op	12	TBD
Sports Management Electives (Choose from the following list					
		ECON 310	Economics of Sports in America	3	ECON 203
		EXS 264	Org/Admin of Exercise Science and Sport	3	
		EXS 364	Sports Psychology	3	

Concentration/specialization: Options 9 Credit Hours

Marketing Concentration (choose 3)			Communication Concentration			Data Analysis Concentration		
BUS 309	DV: Consumer Behavior	3	BUS 308	Global Integrated Marketing Communications	3	BUS 412	Introduction to Data Analysis	3
BUS 311	Marketing Research	3	COM 250	Writing for Mass Media	3	BUS 429	Database Strategies	3
BUS 426	Sales Management	3	COM 404	Sports Writing	3	BUS 390B	Data Analysis Practicum	3
BUS 430	Social Media Marketing	3						
BUS 442	Branding and Brand Mgmt	3						

BCP II Requirements

A student who has achieved junior status (successful completion of 64 semester hours) must complete the Advancement process and declare a business major prior to enrolling in further business course work!   **May 19 BBA School of BUS Sports Management**

The DeVille School of Business
ACCOUNTING MAJOR DEGREE
COMPLETION PROGRAM
Bachelor of Business Administration
Major Curriculum
Sheet Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	

Student: _____   Advisor _____   Catalog Year _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Accounting
Business Core Program (BCP) Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 125	Intro to Business	3	
		BUS 112	Business Ethics	3	
		BUS 113	Business Communications	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 231	Business Law	3	BUS 112, BUS 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 110
		ECON 203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	
			Total BCP I Requirements	**30**	

BCP II Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
		BUS 360	DV:H1: Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	SL: Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 364	Business Research and Analytics	3	BUS 106, 232
		BUS 400	CBC Consulting Practice Experience	3	BUS 360-364
		BUS 418	Leadership Seminar	3	BUS 125, 360
		BUS 465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
			Total BCP II Requirements	**21**	

Accounting Major Requirements   **24 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
		BUS 371	Intermediate Accounting I	3	BUS 230
		BUS 372	Intermediate Accounting II	3	BUS 371
		BUS 373	Managerial Accounting	3	BUS 230
		BUS 423	Federal Tax I, Individual	3	BUS 372
		BUS 424	Federal Tax II, Entities	3	BUS 423
		BUS 434	Auditing	3	BUS 372
		BUS 470	Advanced Accounting I	3	BUS 372
		BUS 471	Advanced Accounting II	3	BUS 470
			Total Major	**78**	

* Accounting majors must earn "C" or better in accounting courses to advance in the Major requirements.
UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 124+ Digital Campus

The DeVille School of Business
3 + 3 Program
LEGAL STUDIES MAJOR
Bachelor of Business Administration
Curriculum Sheet
Walsh University
2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   **Advisor:** _____   **Catalog Year:**

STUDENT MUST HAVE COMPLETED A MINIMUM OF 97 CREDIT HOURS UPON COMPLETION OF THIRD YEAR AT WALSH IN ORDER TO GRADUATE WITH BACHELOR OF ARTS DEGREE UPON COMPLETION OF FIRST YEAR OF LAW SCHOOL.*

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Business Core Program (BCP) Requirements

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
BCP I Requirements					
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	3	BUS 001
		BUS 113	Business Communication	3	
		BUS 125	Introduction to Business	3	
		BUS 230	Financial/Managerial Accounting	3	BUS 125
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	BUS 125
		ECON 203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON 204	Global Macro Economics	3	
			Total BCP I Requirements	**21**	
BCP II Requirements					
		BUS 003	Business Power Skills 3	0	BUS 001, BUS 002
		BUS 360	DV: H1: Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS 362	Management Information Systems	3	BUS 106, 125, 232
		BUS 363	Corp. Finance I	3	BUS 106, 125, 230
		BUS 418	Leadership Seminar	3	BUS 360, 125
		BUS 465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
			Total BCP II Requirements	**15**	
Legal Studies Major					
		BUS 385-L	DV: Legal Studies Internship	3	
Univ of Akron	T	The University of Akron School of Law Transfer Credit		28	
Electives					

*Important Note: 28 credit hours will be transferred from the University Of Akron School Of Law upon completion of the fourth year of the 3+3 program. The BBA will be awarded by Walsh University.

Credit Hours: 120+ Main Campus   Any repeated courses will not be included in the total earned hours.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

The DeVille School of Business

ACCOUNTING MAJOR – BBA/MBA Program
Bachelor of Business Administration

Major Curriculum Sheet   Walsh University   2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   **Advisor:** _____   **Catalog Year:** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the Fall Semester of current year with a grade of B+)

Accounting - Business Core Program (BCP) Requirements

Semester Taken	Final Grade			Course	Credit Hours	Prerequisite
BCP I Requirements						
		BUS	001	Business Power Skills 1	0	
		BUS	002	Business Power Skills 2	0	BUS 001
		BUS	112	Business Ethics	3	
		BUS	113	Business Communication	3	
		BUS	125	Introduction to Business	3	
		BUS	230	Financial/Managerial Accounting	3	BUS 125
		BUS	231	Business Law	3	BUS 112, 125
		BUS	232	Business Statistics	3	BUS 106
		BUS	233	Principles of Marketing	3	BUS 125
		ECON	203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON	204	Global Macro Economics	3	
				Total BCP I Credit Hours	**27**	
BCP II Requirements						
		BUS	003	Business Power Skills 3	0	BUS 002
		BUS	360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS	362	Management Information Systems	3	BUS 106, 125, 232
		BUS	363	Corporate Finance I	3	BUS106, 125, 230
		BUS	364	Business Research and Analytics	3	BUS 106, 232
		BUS	004	Business Power Skills 4	0	BUS 003
		BUS	400	CBC Consulting Experience	3	BUS 360-364
		BUS	418	Leadership Seminar	3	BUS 125, 360
		BUS	465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
				Total BCP II Credit Hours	**21**	
Accounting Major Requirements					**25 Credit Hours**	
		BUS	371	Intermediate Accounting I	3	BUS 230
		BUS	372	Intermediate Accounting II	3	BUS 371
		BUS	373	Managerial Accounting	3	BUS 230
		BUS	385-A	DV: Accounting Internship	1	Junior Status
		BUS	423	Federal Tax I, Individual	3	BUS 372
		BUS	424	Federal Tax II, Entities	3	BUS 423
		BUS	434	Auditing	3	BUS 372
		BUS	470	Advanced Accounting I	3	BUS 372
		BUS	471	Advanced Accounting II	3	BUS 470
				Total Major Requirements	**76**	
BBA/MBA Program Requirements						
		BUS	521	Sustainable Ethical Leadership	3	Senior Status
		BUS	526	Applied Organizational Research & Analysis	3	Senior Status
				Total BA/MBA Program Requirements	**6**	

*Accounting majors must earn "C" or better in accounting courses to advance in the Major requirements.

*BBA/MBA students must earn "B-" or better in BUS521 & BUS526 and maintain a cumulative 3.5 GPA to advance to MBA coursework.

UP-TO-DATE RECORD

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Date							
Credits							
GPA							

June 19 SoB Accounting BBA/MBA

The DeVille School of Business FINANCE
MAJOR – BBA/MBA Program Bachelor
of Business Administration

Major Curriculum Sheet   Walsh University 2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   **Advisor:** _____   **Catalog Year:** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the Fall Semester of current year with a grade of B+)

Finance   Business Core Program (BCP) Requirements

Semester Taken	Final Grade			Course	Credit Hours	Prerequisite
BCP I Requirements						
		BUS	001	Business Power Skills 1	0	
		BUS	002	Business Power Skills 2	0	BUS 001
		BUS	112	Business Ethics	3	
		BUS	113	Business Communications	3	
		BUS	125	Introduction to Business	3	
		BUS	230	Financial/Managerial Accounting	3	BUS 125
		BUS	231	Business Law	3	BUS 112, 125
		BUS	232	Business Statistics	3	
		BUS	233	Principles of Marketing	3	BUS 125
		ECON	203	T1: DV: Global Micro Economics***fulfills core and program requirements**	3	
		ECON	204	Global Macro Economics	3	
				Total BCP I Credit Hours	**27**	
BCP II Requirements						
		BUS	003	Business Power Skills 3	0	BUS 002
		BUS	360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS	362	Management Information Systems	3	BUS 106, 125, 232
		BUS	363	Corporate Finance I	3	BUS 106, 125, 230
		BUS	364	Business Research and Analytics	3	BUS 106, 232
		BUS	004	Business Power Skills 4	0	BUS 003
		BUS	400	CBC Consulting Experience	3	BUS 360-364
		BUS	418	Leadership Seminar	3	BUS 125, 360
		BUS	465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
				Total BCP II Credit Hours	**21**	
Finance Major Requirements					**21 Credit Hours**	
		ECON	312	Money, Banking and Monetary Policy	3	ECON 204
		BUS	350	Intermediate Excel	3	BUS 106, Junior Status
		BUS	351	International Finance	3	BUS 363
		BUS	385-F	DV: Finance Internship	3	Junior Status
		BUS	451	Seminar in Investments	3	BUS 363
		BUS	452	Corporate Finance II	3	BUS 363
		BUS	453	Valuation	3	BUS 350, 363, 452
ELECTIVES: Choose one					**3 Credit Hours**	
		BUS	456	Valuation of Mergers and Acquisitions	3	BUS 350/363
		BUS	457	Advanced Portfolio Management	3	BUS 350/363/451/452
				Total Major Requirements	**75**	
BBA/MBA Program Requirements						
		BUS	521	Sustainable Ethical Leadership	3	Senior Status
		BUS	526	Applied Organizational Research & Analysis	3	Senior Status
				Total BBA/MBA Program Requirements	**6**	

*BBA/MBA students must earn "B-" or better in BUS521 & BUS526 and maintain a cumulative 3.5 GPA to advance to MBA coursework.

UP-TO-DATE RECORD

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Date								
Credits								
GPA								

The DeVille School of Business MANAGEMENT
MAJOR - BBA/MBA Program Bachelor of
Business Administration
Major Curriculum Sheet   Walsh University   2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   **Advisor:** _____   **Catalog Year:** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course (Example: [F-YR] [B+] indicates the course was completed in the Fall Semester of current year with a grade of B+)

Management — Business Core Program (BCP) Requirements

Semester Taken	Final Grade			Course	Credit Hours	Prerequisite
BCP I Requirements						
		BUS	001	Business Power Skills 1	0	
		BUS	002	Business Power Skills 2	0	BUS 001
		BUS	112	Business Ethics	3	
		BUS	113	Business Communications	3	
		BUS	125	Introduction to Business	3	
		BUS	230	Financial/Managerial Accounting	3	BUS 125
		BUS	231	Business Law	3	BUS 112, 125
		BUS	232	Business Statistics	3	
		BUS	233	Principles of Marketing	3	BUS 125
		ECON	203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON	204	Global Macro Economics	3	
				Total BCP I Credit Hours	**27**	
BCP II Requirements						
		BUS	003	Business Power Skills 3	0	BUS 002
		BUS	004	Business Power Skills 4	0	BUS 003
		BUS	360	Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS	362	Management Information Systems	3	BUS 106, 125, 232
		BUS	363	Corporate Finance I	3	BUS 106, 125, 230
		BUS	364	Business Research and Analytics	3	BUS 106, 232
		BUS	400	CBC Consulting Experience	3	BUS 360-364
		BUS	418	Leadership Seminar	3	BUS 125, 360
		BUS	465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
				Total BCP II Credit Hours	**21**	
Management Major Requirements					**19 Credit Hours**	
		BUS	318	Human Resource Management	3	BUS 125
		BUS	361	Project Management	3	BUS 106, 125, 232
		BUS	382	Creativity and Design Thinking	3	By Permission
		BUS	385	DV: Business Internship	1	Junior Status
		BUS	417	Supply Chain & Operations Management	3	BUS 361
		BUS	419	Supply Chain Management	3	
		BUS	448	Change Management	3	BUS 360
				Total Major Requirements	**70**	
BBA/MBA Program Requirements						
		BUS	524	Marketing	3	Senior Status
		BUS	526	Applied Organizational Research & Analysis	3	Senior Status
				Total BBA/MBA Program Requirements	**6**	

*BBA/MBA students must earn "B-" or better in BUS524 & BUS526 and maintain a cumulative 3.5 GPA to advance to MBA coursework.

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

June19 SoB Mgmt BBA/MBA

The DeVille School of Business MARKETING
MAJOR - BBA/MBA Program Bachelor of
Business Administration

Major Curriculum Sheet   Walsh University   2020-2021

Entry (Semester/Year)	
BCP I GPA	
BCP II GPA	
Advancement Application	
Advancement Approved	

Student: _____   Advisor: _____   Catalog Year: _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course (Example: [F-YR] [B+] indicates the course was completed in the Fall Semester of current year with a grade of B+)

Marketing   Business Core Program (BCP) Requirements

Semester Taken	Final Grade			Course	Credit Hours	Prerequisite
BCP I Requirements						
		BUS	001	Business Power Skills 1	0	
		BUS	002	Business Power Skills 2	0	BUS 001
		BUS	112	Business Ethics	3	
		BUS	113	Business Communications	3	
		BUS	125	Introduction to Business	3	
		BUS	230	Financial/Managerial Accounting	3	BUS 125
		BUS	231	Business Law	3	BUS 112, 125
		BUS	232	Information Analysis	3	
		BUS	233	Principles of Marketing	3	BUS 125
		ECON	203	T1: DV: Global Micro Economics ***fulfills core and program requirements**	3	
		ECON	204	Global Macro Economics	3	
				Total BCP I Credit Hours	**27**	
BCP II Requirements						
		BUS	003	Business Power Skills 3	0	BUS 002
		BUS	360	DV: H1: Management & Organizational Behavior	3	BUS 112, 113, 125
		BUS	362	Management Information Systems	3	BUS 106, 125, 232
		BUS	363	Corporate Finance I	3	BUS 106, 125, 230
		BUS	364	Business Research and Analytics	3	BUS 106, 232
		BUS	004	Business Power Skills 4	0	BUS 003
		BUS	400	CBC Consulting Practice Experience	3	BUS 360-364
		BUS	418	Leadership Seminar	3	BUS 125, 360
		BUS	465	Strategic Management Capstone	3	BUS 360, 362, 363, 364
				Total BCP II Credit Hours	**21**	
Marketing Major Requirements					**16 Credit Hours**	
		BUS	308	Global Integrated Marketing Communication	3	BUS 125
		BUS	309	DV: Consumer Behavior	3	BUS 233
		BUS	311	Marketing Research	3	BUS 309
		BUS	385	DV: Business Internship	1	Junior Status
		BUS	416	Supply Chain & Operations	3	BUS 309, 311
		BUS	430	Social Media Marketing	3	BUS 233
				Total Major Requirements	**16**	
ELECTIVES: Choose one					**3 Credit Hours**	
		BUS	337	eCommerce in Global Environment	3	BUS 233
		BUS	385	Internship	3	By Permission
		BUS	441	Product Development and Innovation	3	BUS 309
		BUS	442	Branding and Brand Management	3	BUS 309
				Total Major Requirements	**70**	
BBA/MBA Program Requirements						
		BUS	521	Sustainable Ethical Leadership	3	Senior Status
		BUS	522	Organizational Behavior & Communication	3	Senior Status
				Total BBA/MBA Program Requirements	**6**	

*BBA/MBA students must earn "B-" or better in BUS521 & BUS522 and maintain a cumulative 3.5 GPA to advance to MBA coursework.
UP-TO-DATE RECORD

Credit Hours: 120+ Main Campus

Date								
Credits								
GPA								

June 19 SoB Mktg BBA/MBA

Blouin Global Scholars
Walsh University

2024 Blouin Cohort
Food, Hunger & Sustainability
Faculty Director: Karen Stock, Associate Professor of Business
Office: Barrette Business and Community Center, 117
Contact: 330.490.7166 / kstock@walsh.edu

Student: _____   **Advisor _____**

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Freshmen Year – classes required to take as a cohort

Semester Taken	Final Grade	Course		Credit Hours
Fall 2020		PHIL 203	Moral Philosophy *(Tier 1 requirement)*	3
Fall 2020		GE 100	First Year Seminar	1
Spring 2021		THEO 106	Catholic Social Teaching *(Tier 1 requirement)*	3
Spring 2021		GL200	Blouin Colloquium (both terms)	0

Sophomore Year – classes required to take as a cohort

Semester Taken	Final Grade	Course		Credit Hours
Fall 2021		GFA 209	World Regional Geography *(Tier 1 requirement)*	3
Fall 2021		GL200	Blouin Colloquium (both terms)	0
Spring 2022		Course connected to Domestic Study Away Experience (*H2B*)		3
Spring 2022		HIST 102	History Course (*Tier 1 requirement*)	3
Spring 2022		GL200	Blouin Colloquium (both terms)	0

Junior Year – classes required to take as a cohort

Semester Taken	Final Grade	Course		Credit Hours
Fall 2022		GL200	Blouin Colloquium (both terms)	0
Spring 2023		GL200	Blouin Colloquium (both terms)	0

Summer between Junior and Senior Year – classes required to take as a cohort

Semester Taken	Final Grade	Course		Credit Hours
Summer 2023		GL???	Blouin Capstone (H3 Requirement)	3

Senior Year – classes required to take as a cohort

Semester Taken	Final Grade	Course		Credit Hours
Fall 2023		GL200	Blouin Colloquium (both terms)	0
Spring 2024		GL200	Blouin Colloquium (both terms)	0

The Blouin Global Scholars will have 6 cohort courses together that meet the requirements for the general education curriculum (listed above). Below is the list of recommended courses to complete the remainder of the requirements for the general education curriculum. *Note: the courses below do not need to be taken as a cohort:*

Tier One

Eng (Lit): Choose One

ENG 200-2A Issues in Equality/ Gender and Race

ENG 204 – World Literature II

Art or Music: ANY

Science: ANY

Social/Behavioral Science: Choose One

PSYC230: Human Development Across Lifespan

SOC101: Principles of Sociology

Heritage Series

H1 21st Century Challenges – Choose One

ENG 315-1 21st Cent. Challenges in Cont. Literature

GFA 241: Urban Politics

GFA 301: World Politics

GFA 323: Public Policy

GFA 355: American Foreign Policy

GFA 409: International Political Economy

HIST 335 US in the 20th Century

PEAC 201: Intro to Peace Studies

PHIL 275: Environmental Philosophy

PYSC 307: Cross-Cultural Psych

SOC304: Urban Sociology

H2a Religious Traditions – Choose One

THEO 203: Christian Moral Life

THEO 205: The Church in the Modern World

THEO 271: Catholic Belief in Practice

THEO 309: Principles of Justice and Peace

H2b: Liberal Arts Traditions –

GL ???- Course connected to Sophomore Study Away Experience

H3 The Responses to the Challenges

GL ?? – Blouin Capstone Experience – this will be fulfilled in connection with study abroad experience to take place the summer before the senior year.

Note – Please contact Mike Cinson or Teresa Klimek for approval for a course that does not appear on the list above.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Actuarial Science Bachelor of Science Major Curriculum Sheet
(General Education Core Requirements Listed Separately) Walsh University
2020-2021

Student:_____ Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was

taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+]
indicates the course was completed in the fall semester of current year with a grade of B+.)

Actuarial Science   **60 Credit Hours**
Mathematics   **27 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		MATH 207 Calculus I	4
		MATH 208 Calculus II	4
		MATH 221 Statistics	3
		MATH 307 Calculus III	4
		MATH 313 Linear Algebra I	3
		MATH 321 Probability and Statistical Inference I	3
		MATH 322 Probability and Statistical Inference II	3
		MATH 410 Differential Equations	3

Business   **18 Credit Hours**

		BUS 125 Introduction to Business	3
		BUS 2XX Managerial Accounting	3
		BUS 2XX Financial Accounting	3
		BUS 363 Financial Management in an Global Environment	3
		ECON 203 Microeconomics	3
		ECON 204 Macroeconomics	3

Computer Science   **6 Credit Hours**

		CSC II Programing for Everyone	3
		CSC III Programming for Everyone II	3

Actuarial Science   **9 Credit Hours**

		ASM I Mathematical Theory of Interest	3
		ASM II Financial Mathematics for Actuaries	3
		ASM III Principles of Insurance and Risk Management	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

(4/2020) BS Actuarial Science

Adolescence to Young Adult Education (AYA) Integrated Science Licensure Program
Bachelor of Science in Education
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Adolescence to Young Adult Education (AYA): Integrated Science Licensure Program Requirements

81 - 82 Total Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
Education				**21 Credit Hours**
		EDUC 107	School & Society: An Intro. To Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society *fulfills Diversity and Service Learning requirements	3
		EDUC 264	Educational Psychology * fulfills H2b	3
		EDUC 354	Disciplinary Literacy	3
		EDUC 440	Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar *fulfills Tier II Integration Response and program requirements (taken concurrently with EDUC 440)	2
Adolescence to Young Adult Education				**10 Credit Hours**
		EDUC 257	AYA/MCE: Best Practices and Classroom Management	3
		EDUC 320	AYA/MCE: Assessment and Instructional Planning	2
		EDUC 340	Instructional Technology in Practice (taken concurrently with EDUC 345)	1
		EDUC 345	AYA/MCE: Instructional Methods	2
		AYA 437	AYA: Professionalism in Practice	2
Biology				**19 Credit Hours**
		BIO 101/101L	Principles of Biology I *fulfills core (Tier I) and program requirements	4
		BIO 102/102L	Principles of Biology II	4
		BIO 209/209L	Anatomy & Physiology I	4
		BIO 305	Botany	4
		BIO 314	General Ecology	3
Chemistry				**12 Credit Hours**
		CHEM 101/101L	Principles of Chemistry I	4
		CHEM 102/102L	Principles of Chemistry II	4
		CHEM 201/201L	Organic Chemistry I	4
Physics				**8 Credit Hours**
		PHYS 101/101L	Principles of Physics I	4
		PHYS 102/102L	Principles of Physics II	4
Natural Science				**6 Credit Hours**
		NS 105	Introduction to Geology	3
		NS 210	Astronomy and Planetary Science	3
Mathematics				**5 - 6 Credit Hours**
		MATH 155	Elementary Functions I (meets Physics prerequisites)	3
		MATH 156	Elementary Functions II (meets Physics prerequisites)	3
OR				
		MATH 207	Calculus I (meets Physics prerequisites)	5

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

June 19 BS AYA Integrated Sci. Lic. Prgm

PROFESSIONAL EDUCATION PROGRAM

□ Bachelor of Arts   □ Bachelor of Science

Major Curriculum Sheet
(General Education Core Requirements Listed
Separately) Walsh University
2020-2021

Student:_____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Professional Education Program			52-54 Total Credit Hours	
Semester Taken	**Final Grade**	**Course**		**Credit Hours**

General Program Requirements
Education (14 sem. hrs.)

		EDUC 107	School & Society: An Introduction to Education	2
		EDUC 140	Intro to Tech in the Classroom	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society ***fulfills Diversity and Service Learning Requirements**	3
		EDUC 264	Educational Psychology *** fulfills Core (Tier II – H2B)**	3
		EDUC 340	Instructional Tech in Practice	1
		EDUC 440	Applied Tech in Clinical Exp	1
		EDUC 460	Internship *** fulfills Core (Tier II – H3)**	3

Education or Intervention Specialist (3 sem. hrs.)

		ISE 243	Positive Learning Environments **OR**	3
		EDUC 257	AYA/MCE Best Prac Classrm Mgt	3

Communication (3 sem. hrs.)

		COM 212	Interpersonal Communication	3

English (6 sem. hrs.)

		ENG 240	Professional Writing	3
		ENG 342	Grant Writing	3

Exercise Science (5 sem. hrs.)

		EXS 261	First Aid	2
		EXS 263	Personal/Comm Health *** fulfills Core (Tier II – H1)**	3

Education and/or Content Area Courses per Track (21-23 sem. hrs.)

Children/Youth Programming (23 sem. hrs.)	Global-Cultural (21 sem. hrs.)	Interdisciplinary (21-23 sem. hrs.)
ECE 210 Intro to P-5 Elem Educ	GFA 209 World Regional Geography	Courses identified per student's chosen discipline(s)/career goals
ECE 211 Child Dev.-Birth to Grade 5	SOC 205 Social/Cultural Diversity	
EDUC 250 Dev. Language/ Literacy	ECON 205 Intro to Economics	
EDUC 255 Cognitive & Lang Dev	PSYC 307 Cross-Cultural Psych	
ECE 313 P-5 Elem Educ Lang Art/Soc St. Methods	PEAC 201 Intro to Peace Studies	
ECE 315 P-5 Elem Educ Math/Science Methods	GFA 213 Comparative Politics	
ISE 245 Family, Schools, Community	COM 305 Intercultural Comm.	
EXS 262 Foundations of Ex. Sci & Sports		

Credit Hours: 120+ Main Campus

Any repeated courses will not be included in the total earned hours.

May 20 BA-BS Professional Educ Prog

Biochemistry
Bachelor of Science
Curriculum Sheet
(GE Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ _____ **Advisor**_____ __

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Biochemistry			**69-71 Credit Hours**
Semester Taken	**Final Grade**	**Course**	**Credit Hours**

Biology			**17-19 Credit Hours**
		BIO 101 Principles of Biology I	3
		BIO 101L Principles of Biology I: Lab	1
		BIO 102 Principles of Biology II	3
		BIO 102L Principles of Biology II: Lab	1
		BIO 306 Cell Biology	3
		BIO 306L Cell Biology: Lab	1
		BIO 390 Internship	1-3
		BIO 402 Genetics	3
		BIO 402L Genetics: Lab	1

BIO/CHEM (Biochemistry)			**12 Credit Hours**
		BIO/CHEM 320 Biochemistry I	3
		BIO/CHEM 320L Biochemistry I: Lab	1
		BIO/CHEM 321 Biochemistry II	3
		BIO/CHEM 321L Biochemistry II: Lab	1
		BIO/CHEM 403 Clinical Biochemistry	3
		BIO/CHEM 498 Chemistry Career Seminar (Can be substituted with Research)	.5
		BIO/CHEM 499 Chemistry Career Seminar (Can be substituted with Research)	.5

Chemistry			**24 Credit Hours**
		CHEM 101 Principles of Chemistry I	3
		CHEM 101L Principles of Chemistry I: Lab	1
		CHEM 102 Principles of Chemistry II	3
		CHEM 102L Principles of Chemistry II: Lab	1
		CHEM 201 Organic Chemistry I	3
		CHEM 201L Organic Chemistry I: Lab	1
		CHEM 202 Organic Chemistry II	3
		CHEM 202L Organic Chemistry II: Lab	1
		CHEM 303 Modern Analytical Chemistry	3
		CHEM 303L Modern Analytical Chemistry: Lab	1
		CHEM 310 Foundations of Physical Chemistry	4

Physics			**8 Credit Hours**
		PHYS 101 Principles of Physics I	3
		PHYS 101L Principles of Physics I: Lab	1
		PHYS 102 Principles of Physics II	3
		PHYS 102L Principles of Physics II: Lab	1

Math			**8 Credit Hours**
		MATH 207 Calculus I *** fulfills core and program requirements**	5
		MATH 221 Statistics	3

Additional Requirements: NONE

* Math and Science requirements in major also fulfill core requirements; MATH 155 and MATH 156 are prerequisites for MATH 207.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

Apr20 BS Biochemistry

Bioinformatics
Bachelor of Science

Curriculum Sheet
(GE Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ _____

Advisor_____ _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Bioinformatics   75–77 Credit Hours
Biology   26-28 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I: Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II: Lab	1
		BIO 120	Introduction to Bioinformatics	3
		BIO 280	Bioinformatics Seminar	1
		BIO 306	Cell Biology	3
		BIO 390	Internship	1-3
		BIO 402	Genetics	3
		BIO 402L	Genetics Lab	1
		BIO 420	Bioinformatics Applications	3
		BIO/CHEM 307	Essential Biochemistry	3

Biology Electives A — maximum of 2 credits of BIO 411/412 may be taken/no BIO 390 — 10 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		BIO ____	_____	3
		BIO ____	_____	3
		BIO ____	_____	4

Chemistry   16 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1

Math   8 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		MATH 221	Statistics	3
		MATH 207	Calculus I	5

Computer Science   15 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		CS 105	Programming for Everyone	3
		CS 111	Introductory Programming	3
		CS 211	Programming Structures	3
		CS 221	Database Techniques	3
		CS 230	Discrete Patterns I or Discrete Patterns II	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

Apr20 BS Bioinformatics

BIOLOGY – PRE-OCCUPATIONAL THERAPY

Bachelor of Science
Major Curriculum Sheet
General Education Core Requirements Separate
Walsh University   2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Biology – Pre-Occupational Therapy   75-78 Credit Hours

Biology Requirements   **22-24 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I: Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II: Lab	1
		BOI 200	Medical Terminology	1
		BIO 206	Microbiology	3
		BIO 206L	Microbiology: Lab	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I: Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II: Lab	1
		BIO 390	Internship	1-3

Biology Electives (*300-level or higher*)   2 credits maximum of BIO 411/412   **10 Credit Hours**

		Course		Credit Hours
		BIO ____		
		BIO ____		
		BIO ____		

Additional Requirements   **43-44 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		PHYS 101	Principles of Physics I **fulfills core and program requirements**	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1
		MATH 155 MATH 156 *Or* MATH 207	Elementary Functions I **fulfills core and program requirements (3)** Elementary Functions II **fulfills core and program requirements (3)** Calculus I (5)	5 or 6
		MATH 221	Statistics	3
		PSYC 120	Principles of Psychology **fulfills core and program requirements**	3
		PSYC 210	Human Development Across the Lifespan	3
		PSYC 401	Abnormal Psychology	3
		SOC 101	Principles of Sociology	3
		EXS 385	Biomechanics	3

Additional Requirements: NONE * Math and Science requirements in major also fulfill core requirements

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus   May 20 BS Biology Pre-OT

BIOLOGY – PRE-PHYSICAL THERAPY
Bachelor of Science
Major Curriculum Sheet
(GE Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ _____

Advisor_____ _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Biology – Pre-Physical Therapy   73-76 Credit Hours
Biology Requirements   25-27 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I: Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II: Lab	1
		BIO 206	Microbiology	3
		BIO 206L	Microbiology: Lab	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I: Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II: Lab	1
		BIO 309	Human Physiology	4
		BIO 390	Internship	1-3

Biology Electives *(300-Level or higher)*   **A maximum of 2 credits of BIO 411/412 may be taken**   **7 Credit Hours**

		BIO		
		BIO		
		BIO		

Additional Requirements   41-42 Credit Hours

		Course		Credit Hours
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1
		PHYS 101	Principles of Physics I*** fulfills core and program requirements**	3
		PHYS 101L	Principles of Physics I: Lab*** fulfills core and program requirements**	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1
		MATH 155	Elementary Functions I (3)	5 or 6
		MATH 156 Or	Elementary Functions II (3)	
		MATH 207	Calculus I (5)	
		MATH 221	Statistics	3
		PSYC 120*	Principles of Psychology*** fulfills core and program requirements**	3
		PSYC 210	Human Development Across the Lifespan	3
		PE/EXS 381	Physiology of Exercise	3

* Math and Science requirements in major also fulfill core requirements

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.   Apr20 BS Biology Pre-Physical Therapy

BIOLOGY – PRE-PROFESSIONAL
(PRE-MED, PRE-DENTAL, PRE-VET, PRE-PHARMACY, PRE-OPTOMETRY)
Bachelor of Science
Curriculum Sheet
(GE Core Requirements Separate)
Walsh University
2020-2021

Student:_____ _____ Advisor _____ _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Biology – Pre-Professional   62-65 Credit Hours
Biology Requirements   21-23 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I: Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II: Lab	1
		BIO 206	Microbiology	3
		BIO 206L	Microbiology: Lab	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I: Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II: Lab	1
		BIO 390	Internship	1-3

Biology Electives (*12 Credit hours 300-Level or higher*)   2 credits maximum of BIO 411/412 – BIO 390 counts   **12 Credit Hours**

		Course		
		BIO ___	_____ (3 or 4)	
		BIO ___	_____ (3 or 4)	
		BIO ___	_____ (3 or 4)	
		BIO ___	_____ (3 or 4)	

Chemistry   16 Credit Hours

		Course		
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1

Physics   8 Credit Hours

		Course		
		PHYS 101	Principles of Physics I	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1

Math   5 or 6 Credit Hours

		Course		
		MATH 155	Elementary Functions I* **fulfills core and program requirements (3)**	
		MATH 156	Elementary Functions II* **fulfills core and program requirements (3)**	

Or

		Course		
		MATH 207	Calculus I* **fulfills core and program requirements (5)**	

Additional Requirements: NONE * Math and Science requirements in major also fulfill core requirements

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included
in the total earned hours.

Apr20   BS Biology Pre-Professional

BIOLOGY

Bachelor of Science

Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   ___   **Advisor**

_____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Credit Hours 54-57

Semester Taken	Final Grade	Course	BIOLOGY CORE REQUIREMENTS	
Biology Requirements				**13-15 Credit Hours**
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II Lab	1
		BIO 103	Introductory Research Immersion	1
		BIO 390	Internship	1-3
		BIO 436	Senior Capstone	2
Chemistry Requirements				**12 Credit Hours**
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II Lab	1
		CHEM 201	Organic Chemistry I or	3
		CHEM 201L	Organic Chemistry I Lab	1
Physics Requirements				**4 Credit Hours**
		PHYS 101	Principles of Physics I	3
		PHYS 101L	Principles of Physics Lab	1
			Recommended for some graduate programs: Phys 102 & 102L	
Math Requirements (5-6 hours from below)				**5-6 Credit Hours**
		MATH 155	Elementary Functions I	3
		MATH 156	Elementary Functions II	3
		MATH 207	Calculus I	5
		MATH 221	Statistics	3

During BIO 103 Introductory Research Immersion, students will work with a biology faculty member to design an individualized plan for their biology electives. This plan must be signed off by both student and biology faculty member. Changes to the plan must be approved by the student's biology content advisor.

Semester Taken	Final Grade	Course	BIOLOGY ELECTIVES – 20 Credits required At Least 11 credits must be at the 300 or 400 level	Credit Hours 20

Only 2 credits maximum of BIO 411/412 can be used toward biology electives

Approval of Biology Electives

Faculty Signature _____   Student Signature _

_____

Date							
Credits							
GPA							

May 19 BS Biology

ADVISING SUGGESTIONS for BIOLOGY ELECTIVES

Molecular and Cellular

		BIO 209 Anatomy & Physiology I	3
		BIO 209L Anatomy & Physiology I Lab	1
		BIO 210 Anatomy & Physiology II	3
		BIO 210L Anatomy and Physiology II Lab	1
		BIO 306 Cell Biology	3
		BIO 307 Essential Biochemistry	3
		BIO 406 Molecular Biology	3
		BIO 414 Cellular & Molecular Biology Techniques	3
		BIO 305 Immunology	3-4
		BIO 402 Genetics	3-4
		BIO 408 Virology	3-4
		BIO 420 Bioinformatics Applications	3

Animal Science

		BIO 209 Anatomy & Physiology I	3
		BIO 209L Anatomy & Physiology I Lab	1
		BIO 210 Anatomy & Physiology II	3
		BIO 210L Anatomy and Physiology II Lab	1
		BIO 206 Microbiology	3
		BIO 206L Microbiology Lab	1
		BIO 301 Anatomy & Evolution of Vertebrates	4
		BIO 302 Parasitology	3-4
		BIO 303 Pathogenic Bacteriology	3-4
		BIO 307 Essential Biochemistry (*required for pre-vet)	3
		BIO 314 Ecology	3
		BIO 330 Conservation Biology	3
		BIO 405 Microanatomy	3-4
		BIO 408 Virology	3-4

Environmental Science

		NS 103 Environmental Science	3
		NS 105 Geology	3
		BIO 305 Botany	4
		BIO 314 Ecology	3
		BIO 315 Field Botany	4
		BIO 330 Conservation Biology	3
		BIO 435 Limnology	4
		PHIL 230 Environmental Ethics & Policies	3
		ES 430 GIS	3
		CHEM 450 Environmental Chemistry	3
		Field Biology or Biodiversity Courses	3-4

BioMedical

		BIO 209 Anatomy & Physiology I	3
		BIO 209L Anatomy & Physiology I Lab	1
		BIO 210 Anatomy & Physiology II	3
		BIO 210L Anatomy & Physiology II Lab	1
		BIO 206 Microbiology	3
		BIO 206L Microbiology Lab	1
		BIO 307 Essential Biochemistry	3
		BIO 301 Anatomy & Evolution of Vertebrates	4
		BIO 302 Parasitology	3-4
		BIO 303 Pathogenic Bacteriology	3-4
		BIO 304 Immunology	3-4
		BIO 309 Human Physiology	4
		BIO 402 Genetics	3-4
		BIO 405 Microanatomy	3-4
		BIO 407 Molecular Pharmacology	3
		BIO 408 Virology	3-4

Ecology, Evolution & Organismal Biology

		BIO 314 Ecology	3
		BIO 415 Evolution	3
		BIO 301 Anatomy & Evolution of Vertebrates	4
		BIO 302 Parasitology	3-4
		BIO 305 Botany	4
		BIO 315 Field Botany	4
		BIO 330 Conservation Biology	3
		BIO 408 Virology	3-4
		BIO 435 Limnology	4
		ES 430 GIS	3

Any repeated courses will not be included in the total earned hours.

Apr 20 BS Biology

CHEMISTRY PRE-PROFESSIONAL
(PRE-MED, PRE-DENTAL, PRE-VET, PRE-PHARMACY, PRE-OPTOMETRY)
Bachelor of Science
Major Curriculum Sheet
(GE Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ __ Advisor_____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Chemistry – Pre-Professional   65-67 Credit Hours

Chemistry   28-30 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1
		CHEM 303	Modern Analytical Chemistry	3
		CHEM 303L	Modern Analytical Chemistry: Lab	1
		CHEM 305	Inorganic Chemistry	3
		CHEM 390	Internship	1-3
		CHEM 310	Foundations of Physical Chemistry	4

Biology   20 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I: Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II: Lab	1
		BIO 206	Microbiology	3
		BIO 206L	Microbiology: Lab	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I: Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II: Lab	1

Physics   8 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		PHYS 101	Principles of Physics I	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1

Mathematics   9 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		MATH 207	Calculus I	5
		MATH 208	Calculus II	4

Additional Requirements: NONE * Math and Science requirements in major also fulfill core requirements.

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Any repeated courses will not be included in the total earned hours.

CHEMISTRY
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Chemistry				65 Credit Hours
Semester Taken	**Final Grade**	**Course**		**48 Credit Hours**
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1
		CHEM 303	Modern Analytical Chemistry	3
		CHEM 303L	Modern Analytical Chemistry: Lab	1
		CHEM 305	Inorganic Chemistry	3
		CHEM 310	Foundations of Physical Chemistry	4
		CHEM 415L	Integrated Lab Experience I	2
		CHEM 416L	Integrated Lab Experience II	2
		CHEM 417L	Integrated Lab Experience III	2
		CHEM 450	Environmental Chemistry	3
		CHEM 460	Materials Chemistry	3
		CHEM 470	Nano and Fuel Chemistry	3
		CHEM 198	Chemistry Career Seminar 1a	0.5
		CHEM 199	Chemistry Career Seminar 1b	0.5
		CHEM 298	Chemistry Career Seminar 2a	0.5
		CHEM 299	Chemistry Career Seminar 2b	0.5
		CHEM 398	Chemistry Career Seminar 3a	1
		CHEM 390	Chemistry Career Seminar 3b (Internship)	2
		CHEM 498	Chemistry Career Seminar 4a	0.5
		CHEM 499	Chemistry Career Seminar 4b	0.5
Physics				**8 Credit Hours**
		PHYS 101	Principles of Physics I	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1
Mathematics				**9 Credit Hours**
		MATH 207	Calculus I	5
		MATH 208	Calculus II	4

Additional Requirements: NONE

Math and Science requirements in major also fulfill core requirements. Incoming students need to place into MATH 104 in order to enroll in BIO 101 and MATH 155 to enroll in CHEM 101.   Students may elect to take research hours or course electives in special topics in they wish.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus

Any repeated courses will not be included in the total

earned hours.

May 20 BS Chemistry

CLINICAL LABORATORY SCIENCE 4 + 1 Track
Bachelor of Science
Major Curriculum Sheet
(GE Core Requirements Separate)
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Clinical Laboratory Science*   48-54 Credit Hours
Biology   **26-29 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	General Biology I	3
		BIO 101L	General Biology I Lab	1
		BIO 102	General Biology II	3
		BIO 102L	General Biology II Lab	1
		BIO 200	Medical Terminology	1
		BIO 206	Microbiology	3
		BIO 206L	Microbiology: Lab	1
		BIO 211	Anatomy and Physiology	3
		BIO 211L	Anatomy and Physiology Lab	1
		BIO 304	Immunology	3-4
		BIO/CHEM 307	Biochemistry	3-4
		BIO 402	Genetics	3-4

BIO/CHEM Electives: BIO/CHEM elective(s) 300-level or higher; 2 credits maximum of
BIO/CHEM 411/412; BIO/CHEM 390 counts   **1-4 Credit Hours**

Chemistry   **12 Credit Hours**

		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 203	Organic Chemistry	3
		CHEM 110L	Organic Chemistry Lab	1

Math   **6 Credit Hours**

		MATH 155	Elementary Functions I (3)	
		Or		
		MATH 156	Elementary Functions II (3)	
		MATH 221	Statistics	3

Philosophy   **3 Credit Hours**

		PHIL 304	Bioethics	3

Student also must fulfill requirements of hospital-based program. See Division Chair for program details.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

CLINICAL LABORATORY SCIENCE

Pre-Professional 4 + 1 Track Bachelor of Science
Major Curriculum Sheet
General Education Core Requirements
Separate
Walsh University 2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Clinical Laboratory Science*   **65-66 Credit Hours**

Biology   **21 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	General Biology I	3
		BIO 101L	General Biology I Lab	1
		BIO 102	General Biology II	3
		BIO 102L	General Biology II Lab	1
		BIO 200	Medical Terminology	1
		BIO 206	Microbiology	3
		BIO 206L	Microbiology: Lab	1
		BIO 209	Anatomy and Physiology I	3
		BIO 209L	Anatomy and Physiology I: Lab	1
		BIO 210	Anatomy and Physiology II	3
		BIO 210L	Anatomy and Physiology II: Lab	1

BIO/CHEM Electives: 11 BIO credit hours of 300-level or higher + Internship (minimum of 1 hour)

2 credits maximum of BIO/CHEM 411/412; BIO/CHEM 390 counts.   **12 Credit Hours**

		Course		Credit Hours
		BIO 304	Immunology	3-4
		BIO/CHEM 307	Biochemistry	3-4
		BIO 402	Genetics	3-4
		BIO/CHEM ___	Biology/Chemistry elective(s) 300-level or higher	1-4
		BIO/CHEM 390	Internship (**No internship required if admitted to CLS Internship**)	1-3

Chemistry   **16 Credit Hours**

		Course		Credit Hours
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1

Math   **5-6 Credit Hours**

		Course		Credit Hours
		MATH 155	Elementary Functions I (3)	
		Or		
		MATH 156	Elementary Functions II (3)	
		MATH 207	Calculus I (5)	
		MATH 221	Statistics (required)	3

Philosophy   **3 Credit Hours**

		Course		Credit Hours
		PHIL 304	Bioethics	3

Physics   **8 Credit Hours**

		Course		Credit Hours
		PHYS 101	Principles of Physics I	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1

Student also must fulfill requirements of hospital-based program. See Division Chair for program details.

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

COMPREHENSIVE SCIENCE

Bachelor of Science
Curriculum Sheet
(GE Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ _____   **Advisor** _____ _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Comprehensive Science				**57-59 Credit Hours**
Biology				**21-23 Credit Hours**
Semester Taken	**Final Grade**	**Course**		**Credit Hours**
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I: Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II: Lab	1
		BIO 305	Botany	4
		BIO 390	Internship	1-3
		BIO	**ELECTIVE**	4
		BIO ___	_____ **ELECTIVE** (300 or above)	4
Chemistry				**20 Credit Hours**
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1
		CHEM	**ELECTIVE** (300 or above)	4
Math				**8 Credit Hours**
		MATH 207	Calculus I*** fulfills core and program requirements**	5
		MATH 221	Statistics*** fulfills core and program requirements**	3
Physics				**8 Credit Hours**
		PHYS 101	Principles of Physics I	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 102	Principles of Physics II	3
		PHYS 102L	Principles of Physics II: Lab	1

Additional Requirements: NONE * Math and Science requirements in major also fulfill core requirements.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

COMPUTER SCIENCE MAJOR
(Programming Emphasis)
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020 - 2021

Student:_____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Computer Science   48-53 Credit Hours

Semester Taken	Final Grade	Course		39-44 Credit Hours
		CS 108	Foundations of Computer Science I	3
		CS 111	Introduction to Object-Oriented Programming	3
		CS 112	Introduction to Networking	3
		CS 114	Introduction to Cybersecurity	3
		CS 212	Object-Oriented Programming II	3
		CS 220	Discrete Patterns for Computer Science	3
		CS 221	Database Techniques	3
		CS 298	CS Career Seminar I	1
		CS 306	Computer Organization	3
		CS 385	Programming Internship	1-6
		CS 387	Advanced Cybersecurity	3
		CS 425	Software Engineering I	3
		CS 426	Software Engineering II	3
		CS 498	CS Career Seminar II	1
		MATH 155	Elementary Functions I	3

Electives Course Choices (must take 3 courses):   9 Credit Hours

		CS 201	Visual Basic I	3
		CS 210	Understanding UNIX/LINUX	3
		CS 303	Introduction to Data Science	3
		CS 314	Functional Programming	3
		CS 405	Operating Systems	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

May 20 BS Computer Science Programming Emphasis

COMPUTER SCIENCE MAJOR
(Cyber Security Emphasis)
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020 - 2021

Student: _____   **Advisor _____**

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Computer Science   48-53 Credit Hours

Semester Taken	Final Grade	Course		42-47 Credit Hours
		CS 108	Foundations of Computer Science I	3
		CS 111	Introduction to Object-Oriented Programming	3
		ICT/CS 112	Introduction to Networking	3
		CS 114	Introduction to Cybersecurity	3
		ICT/CS 210	Understanding Unix/Linux	3
		CS 212	Introduction to Object-Oriented Programming II	3
		CS 221	Database Techniques	3
		CS 251	Web Publishing	3
		ICT/CS 298	Career Seminar I	1
		CS 385	Networking Internship	1-6
		ICT 303	Wireless and Mobile Computing	3
		ICT 387	Advanced Cybersecurity	3
		ICT 410	Intrusion Detection and Incident Response	3
		ICT 411	Digital Forensic Analysis	3
		ICT 412	Ethical Hacking and Systems Defense	3
		ICT/CS 498	CS Career Seminar II	1

Electives Course Choices (must take 2 courses):   6 Credit Hours

		Course		
		ICT 301	Advanced Networking	3
		ICT 302	Telecommunications Computing	3
		ICT 402	Virtualization, Cloud Computing and Storage	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Any repeated courses will not be included in the total earned hours.

May 20 BS Computer Science Cyber Security Emphasis

COMPUTER SCIENCE MAJOR
(Networking Emphasis)
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020 - 2021

Student:_____ Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Computer Science   48-53 Credit Hours

Semester Taken	Final Grade	Course		39-44 Credit Hours
		CS 108	Foundations of Computer Science I	3
		CS 111	Introduction to Object-Oriented Programming	3
		ICT/CS 112	Introduction to Networking	3
		CS 114	Introduction to Cybersecurity	3
		ICT/CS 210	Understanding Unix/Linux	3
		ICT/CS 298	Career Seminar I	1
		CS 385	Networking Internship	1-6
		ICT 301	Advanced Networking	3
		ICT 302	Telecommunications Computing	3
		ICT 303	Wireless and Mobile Computing	3
		ICT 401	Fundamentals of Information and Network Security	3
		ICT 402	Virtualization, Cloud Computing and Storage	3
		ICT 403	Advanced Network Administration	3
		ICT 404	Network Design and Management (capstone)	3
		ICT/CS 498	CS Career Seminar II	1

Electives Course Choices (must take 3 courses):   9 Credit Hours

		CS 387	Advanced Cybersecurity	3
		ICT 410	Intrusion Detection and Incident Response	3
		ICT 411	Digital Forensic Analysis	3
		ICT 412	Ethical Hacking and System Defense	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Data Analytics Bachelor of Science Major Curriculum Sheet
(General Education Core Requirements Listed Separately) Walsh University
2020-2021

Student:_____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was

taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+]
indicates the course was completed in the fall semester of current year with a grade of B+.)

Data Analytics Management   53 Credit Hours
Computer Science Programming Requirements   15 Credit Hours

Semester Taken	Final Grade	Course	Credit Hours
		CSC I Internet History, Technology and Security	3
		CSC II Programming for Everyone I	3
		CSC III Programming for Everyone II	3
		CSM IV Algorithms and Data Structures	3
		ITM III Postgresql for Everyone	3

Mathematics Requirements   17 Credit Hours

		MATH 207 Calculus I	4
		MATH 208 Calculus II	4
		MATH 221 Statistics	3
		MATH 321 Prob/Statistical Inference I	3
		MATH 322 Prob/Statistical Inference II	3

Data Analytics Requirements   18 Credit Hours

		DAM I Foundations of Data Analytics I	3
		DAM II Foundations of Data Analytics II	3
		DAM III Principles of Techniques of Data Analytics I	3
		DAM IV Principles of Techniques of Data Analytics II	3
		DAM V Machine Learning	3
		DAM VI Data Visualization	3

Data Analytics Elective (Choose One)   3 Credit Hours

		PHM III Biostatistics	3
		DMC IV Digital Marketing Analytics	3
		ASM III Principles of Insurance and Risk Management	3

UP-TO-DATE RECORD

Date							
Credits							
GPA							

(4/2020) BS Data Analytics

EARLY CHILDHOOD ADMINISTRATION
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Early Childhood Administration				71 Total Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
Education				**23 Credit Hours**
		EDUC 107	School & Society: An Introduction to Education	2
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society ***fulfills Diversity and Service Learning requirements**	3
		EDUC 208	Instructional Technology	3
		EDUC 250	Foundations of Literacy	3
		EDUC 264	Educational Psychology	3
		EDUC 351	Methods of Teaching Developmental Reading	3
		EDUC 460	Internship *** fulfills Core (Tier II – H3)**	6
Early Childhood Education				**9 Credit Hours**
		ECE 210	Early Childhood Education: Introduction	3
		ECE 211	Early Childhood Education: Assessment, Growth and Development	3
		ECE 318	Early Childhood Integrated Arts Methods	3
Intervention Specialist				**9 Credit Hours**
		ISE 243	Positive Learning Environments	3
		ISE 245	Families, School and Communities	3
		ISE 341	Assessment and Planning: Early Childhood	3
Business				**10 Credit Hours**
		BUS 106	Electronic Spreadsheet Applications	1
		BUS 125	Introduction to Business	3
		BUS 113	Communication in a Global Environment	3
		BUS 233	Principles of Marketing	3
Communication				**3 Credit Hours**
		COM 212	Interpersonal Communication	3
English				**3 Credit Hours**
		ENG 342	Introduction to Grant Writing	3
Exercise Science				**5 Credit Hours**
		EXS 261	First Aid	2
		EXS 263	Personal & Community Health *** fulfills Core (Tier II H1 - Contemporary Challenges)**	3
Psychology				**3 Credit Hours**
		PSYCH 120	Principles of Psychology *** fulfills Core (Tier I)**	3
Sociology				**6 Credit Hours**
		SOC		3
		SOC 205	Social and Cultural Diversity	3

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Early Assurance Exercise Science Pre-Athletic Training Track
3+2 Program
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Exercise Science – 63 Credit Hours at Walsh ; 35 Credit Hours at YSU

Biology   **14 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I Lab	1
		BIO 200	Medical Terminology	2
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1

Chemistry   **4 Credit Hours**

		CHEM 109	General, Organic and Biochemistry	3
		CHEM 109L	General, Organic and Biochemistry Lab	1

Exercise Science   **26 Credit Hours**

		EXS 261	First Aid	2
		EXS 263	Personal and Community Health (*H1/DV)	3
		EXS 362	Prevention & Care of Athletic Injuries	3
		EXS 363	Advanced Athletic Injury Management	3
		EXS 381	Physiology of Exercise	3
		EXS 385	Biomechanics (*DM)	3
		EXS 464	Tests and Measurements	3
		EXS 474	Exercise Testing and Prescription	3
		EXS 484	Concepts in Exercise Science (*SL)	3

Other Requirements   **19 Credit Hours**

		NS 207	Nutrition	3
		PSYC 120	Principles of Psychology (*T1)	3
		MATH 155	Elementary Functions I	3
		MATH 156	Elementary Functions II	3
		MATH 221	Statistics	3
		PHYS 101	Physics I	3
		PHYS 101L	Physics I Lab	1

UP-TO-DATE RECORD

Date								
Credits								
GPA								

*Meets major and core curriculum requirement

Athletic Training (Year 4 at Youngstow0n State University)   **35 Credit Hours**

		MAT 6900	Basic Athletic Training Laboratory	1
		MAT 6901	Emergency & Acute Care in Sports Medicine	3
		MAT 6910	Clinical Practicum I	1
		MAT 5865	Functional Human Gross Anatomy	4
		MAT 6915	Evaluation & Management of Lower Extremity Injuries	4
		MAT 6920	Therapeutic Modalities	4
		MAT 6930	Clinical Practicum II	2
		MAT 6950	Evidence-Based Practice/Research	3
		MAT 6925	Evaluation & Management of Upper Extremity Injuries	4
		MAT 6940	Therapeutic Exercise	4
		MAT 6945	General Medical Conditions	3
		MAT 6960	Clinical Practicum III	2

Year 4 at Youngstown State University (YSU) will start in the summer following the Walsh junior year. The summer, fall and spring of year 4 will be at YSU. Total credits at YSU, including summer, fall and spring of year 4 will count towards 35 credit hours of exercise science coursework, exercise science electives and core curriculum at Walsh.

The first 3 years at Walsh will include the first page of this curriculum sheet as well as the majority of the general education curriculum. It may require some summer courses to complete this major in the 3+2 window. Check with your advisor for details.

At the end of the spring semester in year 4, the BS in Exercise Science Pre-Athletic Training will have been earned and you will graduate from Walsh. You will then need to apply to the YSU Master's of Athletic Training program (see advisor for details) to complete the 5th year at YSU. Once accepted into the YSU Master's of Athletic Training program, you will complete summer, fall and spring courses at YSU to finish an MS in Athletic Training from YSU in the spring of year 5.

During year 4, the Walsh students in the 3+2 Pre-Athletic Training program will have both a Walsh and YSU advisor. Special considerations will be made to work with honors students.

The exact courses involved in this program are subject to change between _____ and _____. All changes will benefit students enrolled.

Credit Hours: 96 for Major
                       120+ for Main Campus

Exercise Science Pre-Athletic Training Track
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Exercise Science – 79-80 Credit Hours

Biology | | | | **14 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I Lab	1
		BIO 200	Medical Terminology	2
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1

Chemistry | | | | **4 Credit Hours**

		CHEM 109	General, Organic, and Biochemistry I (GOBC I)	3
		CHEM 109L	General, Organic, and Biochemistry I Lab	1

Exercise Science | | | | **36-37 Credit Hours**

		EXS 261	First Aid	2
		EXS 262	Foundations of Physical Education, Exercise Science and Sports	3
		EXS 263	Personal and Community Health	3
		EXS 264	Organization of PE & Athletics	3
		EXS 362	Prevention & Care of Athletic Injuries	3
		EXS 363	Advanced Athletic Injury Management	3
		EXS 381	Physiology of Exercise	3
		EXS 385	Biomechanics	3
		EXS 464	Tests and Measurements	3
		EXS 474	Exercise Testing and Prescription	3
		EXS 484	Concepts in Exercise Science	3
		EXS 494	Internship	3
		EXS 498-99	Introduction to Research	1-2

Other Requirements | | | | **19 Credit Hours**

		MATH 155	Elementary Functions I	3
		MATH 156	Elementary Functions II	3
		MATH 221	Statistics	3
		NS 207	Nutrition	3
		PHYS 101	Physics I	3
		PHYS 101L	Physics I Lab	1
		PSYC 120	Principles of Psychology	3

Electives (choose 2 from the following) | | | | **6 Credit Hours**

		COM 212	Interpersonal Communication	3
		EXS 364	Sports Psychology	3
		EXS 365	Sport in American Society	3
		PHIL 304	Bioethics	3
		PSYC 210	Human Development Across the Lifespan	3
		SOC 311	Medical Sociology	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Exercise Science Pre-Occupational Therapy Track
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Exercise Science - 82-83 Credit Hours

Biology   **14 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 200	Medical Terminology	2
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1
		BIO 309	Human Physiology	4

Exercise Science   **30-31 Credit Hours**

		EXS 262	Foundations of Physical Education	3
		EXS 261	First Aid	2
		EXS 264	Organization of PE & Athletics	3
		EXS 362	Prevention & Care of Athletic Injuries	3
		EXS 381	Physiology of Exercise	3
		EXS 385	Biomechanics	3
		EXS 464	Tests and Measurements	3
		EXS 474	Exercise Testing and Prescription	3
		EXS 484	Concepts in Exercise Science	3
		EXS 494	Internship	3
		EXS 498-99	Introduction to Research	1-2

Chemistry   **4 Credit Hours**

		CHEM 109	General, Organic, and Biochemistry I (GOBC I)	3
		CHEM 109L	General, Organic, and Biochemistry I Lab	1

Other Requirements   **28 Credit Hours**

		MATH 155	Elementary Functions I	3
		MATH 156	Elementary Functions II	3
		MATH 221	Statistics	3
		NS 207	Nutrition	3
		PHYS 101/101L	Physics I and Lab	4
		PSYC 120	Principles of Psychology	3
		PSYC 210	Human Development	3
		PSYC 401	Abnormal Psychology	3
		SOC 101	Principles of Sociology	3

Electives (choose 2 from the following)   **6 Credit Hours**

		EXS 263	Personal & Community Health	3
		EXS 363	Advanced Athletic Injury Management	3
		EXS 364	Sports Psychology	3
		EXS 365	Sport in American Society	3
		PHIL 304	Bioethics	3
		PSYC 251	Physiological Psychology	3
		SOC 311	Medical Sociology	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Early Assurance Exercise Science Pre-Physical Therapy
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

90 Credit Hours

Biology   **20 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II Lab	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1
		BIO 309	Human Physiology	4

Chemistry   **8 Credit Hours**

		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102	Principles of Chemistry II Lab	1

Exercise Science   **19 Credit Hours**

		EXS 263	Personal and Community Health	3
		EXS 381	Physiology of Exercise	3
		EXS 385	Biomechanics	3
		EXS 464	Tests and Measurements	3
		EXS 474	Exercise Testing and Prescription	3
		EXS 484	Concepts in Exercise Science	3
		EXS 498	Introduction to Research	1

Other Requirements   **23 Credit Hours**

		PSYC 120	Principles of Psychology	3
		PSYC 210	Human Development Across the Lifespan	3
		MATH 155	Elementary Functions I	3
		MATH 156	Elementary Functions II	3
		MATH 221	Statistics	3
		PHYS 101	Physics I	3
		PHYS 101L	Physics I Lab	1
		PHYS 102	Physics II	3
		PHYS 102L	Physics II Lab	1

Physical Therapy Requirements (4th Year)   **20 Credit Hours**

		PT 503/603	Human Anatomy	6
		PT 504/604	Foundations of Neuroscience	4
		PT 506/606	Foundations of Pharmacology	2
		PT 511/611	Foundations of Clinical Science	4
		PT 515-1A/615-1A	Foundations of Biomechanics	2
		PT 515-1B/615-1B	Foundations of Biomechanics	2

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Exercise Science Pre-Physical Therapy Track
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Exercise Science - 69-88 Credit Hours

Biology   **16-20 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 101	Principles of Biology I	3
		BIO 101L	Principles of Biology I Lab	1
		BIO 102	Principles of Biology II	3
		BIO 102L	Principles of Biology II Lab	1
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1
		BIO 309	Human Physiology	4

Exercise Science   **30-31 Credit Hours**

		EXS 262	Foundations of Physical Education	3
		EXS 261	First Aid	2
		EXS 264	Organization of PE & Athletics	3
		EXS 362	Prevention & Care of Athletic Injuries	3
		EXS 381	Physiology of Exercise	3
		EXS 385	Biomechanics	3
		EXS 464	Tests and Measurements	3
		EXS 474	Exercise Testing and Prescription	3
		EXS 484	Concepts in Exercise Science	3
		EXS 494	Internship	3
		EXS 498-99	Introduction to Research	1-2

Chemistry   **8 Credit Hours**

		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II Lab	1

Other Requirements   **9-23 Credit Hours**

		NS 207	Nutrition	3
		PSYC 210	Human Development	3
		MATH 155	Elementary Functions I (required for PHYS 101)	3
		MATH 156	Elementary Functions II (required for PHYS 101)	3
		MATH 221	Statistics	3
		PHYS 101	Physics I and Lab	4
		PHYS 102	Physics II and Lab	4

Electives (choose 2 from the following)   **6 Credit Hours**

		EXS 364	Sports Psychology	3
		EXS 365	Sport in American Society	3
		PHIL 304	Bioethics	3
		PSYC 251	Physiological Psychology	3
		PSYC 401	Abnormal Psychology	3
		SOC 311	Medical Sociology	3
		EXS 363	Advanced Athletic Injury Management	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus   May 20 BS Exercise Science Pre-Physical Therapy Track

Exercise Science Professional Track
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Exercise Science - 65 Credit Hours

Biology   **8 Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1

Exercise Science   **38 Credit Hours**

		EXS 262	Foundations of Physical Education	3
		EXS 261	First Aid	2
		EXS 263	Personal & Community Health	3
		EXS 264	Organization of PE & Athletics	3
		EXS 362	Prevention & Care of Athletic Injuries	3
		EXS 363	Advanced Athletic Injury Management	3
		EXS 381	Physiology of Exercise	3
		EXS 385	Biomechanics	3
		EXS 464	Tests and Measurements	3
		EXS 474	Exercise Testing and Prescription	3
		EXS 484	Concepts in Exercise Science	3
		EXS 494	Internship	6

Chemistry   **4 Credit Hours**

		CHEM 109	General, Organic, and Biochemistry I (GOBC I)	3
		CHEM 109L	General, Organic, and Biochemistry I Lab	1

Other Requirements   **9 Credit Hours**

		NS 207	Nutrition	3
		PSYC 210	Human Development	3
		MATH 221	Statistics	3

Electives (choose 2 from the following)   **6 Credit Hours**

		BIO 309	Human Physiology	4
		BUS 230	Financial/Managerial Accounting	3
		EXS 364	Sports Psychology	3
		EXS 365	Sport in American Society	3
		EXS 498-99	Introduction to Research	1-2
		PHIL 304	Bioethics	3
		PSYC 251	Physiological Psychology	3
		PSYC 401	Abnormal Psychology	3
		SOC 311	Medical Sociology	3

UP-TO-DATE RECORD

Date									
Credits									
GPA									

Game Development

Bachelor of Science

Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Game Development			**68 Credit Hours**
Game Development Core			**21 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		GDM I History of Games	3
		GDM II Introduction to Game Design	3
		GDM III Content and Systems Design	3
		GDM IV Game Engines I	3
		GDM V Advanced Programming	3
		GDM VI Game Engines II	3
		GDM VII Capstone Project (Building a game)	3

Math   **14 Credit Hours**

		MATH 155 Calculus I	
		MATH 208 Calculus II	
		MATH 221 Statistics	
		MATH 321 Prop/Statistical Infer I	

Computer Science   **21 Credit Hours**

		CSC II Programming for Everyone I	3
		CSC III Programming for Everyone II	3
		CSC IV Web Development	3
		CSM I Introduction to C	3
		CSM IV Algorithms and Data Structures	3
		PMM I Introduction to Project Management	3
		WDM I User Experience I	3

Additional Requirements 12 Credit Hours

		PSY 120 Principles of Psychology	
		PSY 201 Principles of Learning	
		COM 235 Creative Digital Practice Production	
		COM 316 Digital Storytelling	

UP-TO-DATE RECORD

Date								
Credits								
GPA								

(4/2020) BS Game Development

Information Technology
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____   Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Information Technology   **57 Credit Hours**

Information Technology Core Requirements   **27 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		ITM I Introduction to IT Systems	3
		ITM II Network Technologies and Telecommunications	3
		ITM III Postgresql for Everyone	3
		ITM IV Data Protection and Management	3
		ITM V Cloud Infrastructure and Services	3
		ITM VI Information Storage and Management	3
		ITM VII Survey of Technology Products	3
		ITM VIII Technology Integration and Troubleshooting	3
		ITM Internship	3

Focus Area Requirements   **6 Credit Hours**

		CSC V Application Development	
		CSC VI Application Development	
		--------OR----------	
		PMM II Project Planning	
		PMM III Project Planning	

Programming Requirements   **9 Credit Hours**

		CSC I Internet History Technology and Security	
		CSC II Programming for Everyone I	
		CSC II Programming for Everyone II	

Additional Requirements   **15 Credit Hours**

		MATH 207 Calculus I	
		MATH 221 Statistics	
		ENG 240 Professional Writing	
		PMM I Introduction to Project Management	
		Optional/Recommended BUS 360 or PSY 240	

UP-TO-DATE RECORD

Date							
Credits							

GPA									

(4/2020) BS Information Technology

BACHELOR OF SCIENCE IN NURSING (Four Year For Those Qualifying for Reduced Core) Major
Curriculum Sheet
(General Education Reduced Core Requirements Listed Separately)
Walsh University
2019-2020

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Nursing Requirements				54 Credit Hours
Semester Taken	**Final Grade**	**Course**		**Credit Hours**
		NURS 220PL	Theoretical Foundations For Nursing Practice ***H1 – fulfills Heritage Series & program requirements**	3
		NURS 230PL	Health Assessment and Promotion for Nursing Practice *** fulfills Diversity & program requirements**	4
		NURS 240PL	Clinical Pharmacology and Nursing Management	3
		NURS 310PL	Foundations of Nursing with the Older Adult	5
		NURS 320PL	Nursing to Promote Mental Health	4
		NURS 330PL	Nursing with Acutely Ill Adult I	4
		NURS 335PL	Nursing with Acutely Ill Adult II	4
		NURS 340PL	Nursing with Families I	4
		NURS 410PL	Nursing Research	3
		NURS 420PL	Population Focused Nursing *** fulfills Diversity & program requirements, fulfills Service Learning requirement**	4
		NURS 425PL	Nursing with Families II *** fulfills Service Learning & program requirements**	4
		NURS 430PL	Nursing Leadership	5
		NURS 440PL	Nursing with the Critically Ill Adult	5
		NURS 450PL	Nursing Capstone	2
Additional Requirements				**35 Credit Hours**
		CHEM 109	General, Organic & Biochem I (lab science)*** fulfills Tier I & program requirements**	4
		CHEM 110	General, Organic & Biochem II (lab science)	4
		BIO 206	Microbiology (lab science)	4
		BIO 209	Anatomy & Physiology I (lab science)	4
		BIO 210	Anatomy & Physiology II (lab science)	4
		BIO 290	Pathophysiology	3
		NS 207	Nutrition	3
		PYSCH 210	Human Development*** fulfills Tier I & program requirements**	3
		PHIL 304	Bioethics ***H3 – fulfills Heritage Series & program requirements**	3
		MATH 221	Statistics	3

**Four (4) Credit Hours of Science fulfill core requirements

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Credit Hours: 125+ Main Campus

BACHELOR OF SCIENCE IN NURSING
(Four Year for those Qualifying for Reduced Core)
Major Curriculum Sheet
(General Education Reduced Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course is taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Nursing Requirements   54 Credit Hours

Semester Taken	Final Grade	Course Requirements		Credit Hours
		NURS 220PL	Theoretical Foundation for Nursing Practice ***H1 – fulfills Heritage Series & program requirements**	3
		NURS 230PL	Health Assessment and Promotion for Nursing Practice ***fulfills Diversity & program requirements**	4
		NURS 240PL	Clinical Pharmacology and Nursing Management	3
		NURS 310PL	Foundations of Nursing with the Older Adult	5
		NURS 320PL	Nursing to Promote Mental Health	4
		NURS 330PL	Nursing with Acutely Ill Adult I	4
		NURS 335PL	Nursing with Acutely Ill Adult II	4
		NURS 340PL	Nursing with Families I	4
		NURS 410PL	Nursing Research	3
		NURS 420PL	Population Focused Nursing ***fulfills Diversity, Service Learning & program requirements**	4
		NURS 425PL	Nursing with Families II ***fulfills Service Learning & program requirements**	4
		NURS 430PL	Nursing Leadership	5
		NURS 440PL	Nursing with Critically Ill Adult	5
		NURS 450PL	Nursing Capstone	2

Additional Requirements   31 Credit Hours

Semester Taken	Final Grade	Course Requirements		Credit Hours
		BIO 206	Microbiology (lab science)	4
		BIO 209	Anatomy & Physiology I (lab science)	4
		BIO 210	Anatomy & Physiology II (lab science)	4
		BIO 290	Pathophysiology	3
		CHEM 120	Fundamentals of Clinical Chemistry ***fulfills Tier 1 & program requirements**	4
		MATH 221	Statistics	3
		NS 207	Nutrition	3
		PYSCH 210	Human Development ***fulfills Tier 1 & program requirements**	3
		PHIL 304	Bioethics ***H3 – fulfills Heritage Series & program requirements**	3

Electives   Credit Hours

CREDIT HOURS 120+ Main Campus
UP-TO-DATE RECORD

Date							
Credits							
GPA							

Web Design
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Web Design			**58 Credit Hours**

Computer Science Requirements   **18 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		CSC I Internet History, Technology and Security	3
		CSC II Programming for Everyone I	3
		CSC III Programming for Everyone II	3
		CSC IV Web Development	3
		CSC V Application Development I	3
		CSC VI Application Development II	3

Graphic Design Requirements   **9 Credit Hours**

		GD 295 Graphic Design I	3
		GD 296 Graphic Design II	3
		Graphic Design Elective/Internship/Art Elective	3

Web Design Requirements   **15 Credit Hours**

		CSM VI Product Development	3
		PMM I Introduction to Project Management	3
		WDM I User Experience I Understanding User Experience	3
		WDM II User Experience II Building Compelling User Experiences	3
		WDM III Capstone Project- Goal Oriented Web Design	3

Additional Requirements   **16 Credit Hours**

		MATH 207 Calculus I	4
		MATH 221 Statistics	3
		BUS 113 Business Communications	3
		BUS 125 Introduction to Business	3
		BUS 233 Principles of Marketing	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Adolescence to Young Adult Education (AYA) Integrated Mathematics Licensure Program
Bachelor of Science in Education
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Adolescence to Young Adult Education (AYA): Integrated Mathematics Licensure   **64 Total Credit Hours**
Program Major Requirements

Semester Taken	Final Grade	Course		Credit Hours
Education				**21 Credit Hours**
		EDUC 107	School & Society: An Intro. To Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society* fulfills Diversity and Service Learning requirements	3
		EDUC 264	Educational Psychology * fulfills H2b	3
		EDUC 354	Disciplinary Literacy	3
		EDUC 440	Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar* fulfills Tier II Integration Response and program requirements (taken concurrently with EDUC 440)	2
Adolescence to Young Adult Education				**9 Credit Hours**
		EDUC 257	AYA/MCE: Best Practices and Classroom Management	3
		EDUC 320	AYA/MCE: Assessment and Instructional Planning	2
		EDUC 340	Instructional Technology in Practice (taken concurrently with EDUC 345)	1
		EDUC 345	AYA/MCE: Instructional Methods	2
		AYA 437	AYA: Professionalism in Practice	2
Mathematics				**43 Credit Hours**
		MATH 110	Mathematics in the World (Computational Mathematics)	3
		MATH 155	Elementary Functions I	3
		MATH 156	Elementary Functions II	3
		MATH 160	Euclidean Geometry	3
		MATH 207	Calculus I	5
		MATH 208	Calculus II	4
		MATH 221	Statistics	3
		MATH 230	Discrete Patterns	3
		MATH 313	Linear Algebra I	3
		MATH 402	Introduction to Modern Geometry	3

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

June 19   BS AYA Integrated Math Lic. Prgm

MIDDLE CHILDHOOD EDUCATION LICENSURE PROGRAM

☐ **Bachelor of Science**　　　☐ **Bachelor of Arts**

Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____　Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Middle Childhood Education Licensure Program　　　　　　　　　　**76 - 81 Total Credit Hours**

Semester Taken	Final Grade	Course		Credit Hours
Education				**30 Credit Hours**
		EDUC 107	School & Society: An Introduction to Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society ***fulfills Diversity and Service Learning requirements**	3
		EDUC 252	Principles and Practices of Teaching Phonemic Awareness and Phonics	3
		EDUC 264	Educational Psychology* **fulfills H2b**	3
		EDUC 351	Methods of Teaching Developmental Literacy	3
		EDUC 353	Literacy Assessment and Intervention	3
		EDUC 354	Disciplinary Literacy	3
		EDUC 440	Applied Technology in the Clinical Experience (taken with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar * **fulfills H3**	2
Middle Childhood Education				**10 Credit Hours**
		EDUC 257	AYA/MCE: Best Practices and Classroom Management	3
		EDUC 320	AYA/MCE: Assessment & Instructional Planning	2
		EDUC 340	Instructional Technology in Practice (taken with EDUC 345)	1
		EDUC 345	AYA/MCE: Instructional Methods	2
		MCE 437	Professionalism in Practice	2

Concentration Requirements: Select two of the following areas of concentration*:*

	Language Arts 18 Credit Hrs		Mathematics 18 Credit Hrs		Science 20 Credit Hrs		Social Studies　21 Credit Hrs
	ENG 200-2 (3)		MATH 108 (3)		BIO 101/101L (4) **		HIST 101 (3)
	ENG 206 (3)		MATH 110 (3)		BIO 102/102L (4)		HIST 102 (3)
	ENG 220 (3)		MATH 155 (3)		NS 104 (3)		HIST 103 (3)**
	ENG 230 (3)		MATH 156 (3)		NS 105 (3)		HIST 104 (3)
	ENG 330 (3)		MATH 160 (3)		NS 210 (3)		GFA 103 (3)
	ENG 315- (3)		MATH 221 (3)		BIO 314 (3)		GFA 209 (3)**
							ECON 205 (3)**

** fulfills core (Tier I) and program requirements

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

EARLY CHILDHOOD INTERVENTION SPECIALIST LICENSURE PROGRAM (ECIS)
Bachelor of Science in Education
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
*Dual Licensure: ECIS includes completion of ECE licensure
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Education-core, 12 credits of reading, pre and clinical practice coursework   71 Total Credit Hours

Semester Taken	Final Grade	Course		30 Credit Hours
		EDUC 107	School & Society: an Introduction to Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society ***fulfills Diversity and Service Learning requirements**	3
		EDUC 250	Foundations of Literacy	3
		EDUC 252	Principles and Practices of Teaching Phonemic Awareness and Phonics	3
		EDUC 264	Educational Psychology	3
		EDUC 351	Methods of Teaching Developmental Literacy	3
		EDUC 353	Literacy Assessment and Intervention	3
		EDUC 440	Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar ***fulfills core (Tier II Integration Response) and program requirements**	2

Early Childhood Education   16 Credit Hours

		Course		
		ECE 210	Introduction to Early Childhood Education	3
		ECE 211	ECE: Assessment, Growth and Development	3
		ECE 313	ECE Lang. Arts & Soc. Studies Methods	3
		ECE 315	ECE Mathematics & Science Methods	3
		ECE 410	ECE Profess. In Practice, Pre-Student Teaching	3
		EDUC 340	Instructional Technology in Practice (taken concurrently with ECE 315)	1

Intervention Specialist Education   19 Credit Hours

		Course		
		ISE 243	Positive Learning Environments	3
		ISE 245	Families, Schools & Communities	2
		ISE 340	Augmentative/Assistive Technologies	2
		ISE 341	Assessment & Planning: ECE	3
		ISE 347	Sensory/Motor/Health Intervention Strategies	3
		ECE 319	Curriculum: Intervention Strategies	3
		EDUC 255	Cognitive & Language Development	3

Social Sciences   3 Credit Hours

		Course		
		GFA 209	World Geography: Political & Economic ***fulfills major and core requirements**	3

Mathematics   3 Credit Hours

		Course		
		MATH 107	Mathematics for Educators I ***fulfills core and program requirements**	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

INTERVENTION SPECIALIST (Mild/Moderate Intervention)
Licensure Program Bachelor of
Science in Education Major
Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student:_____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Intervention Specialist – Mild/Moderate Intervention Licensure Program   **61 Credit Hours**

Education

Semester Taken	Final Grade	Course		30 Credit Hours
		EDUC 107	School & Society: an Introduction to Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society* **fulfills Diversity and Service Learning requirements**	3
		EDUC 250	Foundations of Literacy	3
		EDUC 252	Principles and Practices of Teaching Phonemic Awareness and Phonics	3
		EDUC 264	Education Psychology	3
		EDUC 351	Methods of Teaching Developmental Literacy	3
		EDUC 353	Literacy Assessment and Intervention	3
		EDUC 440	Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar* **fulfills core (Tier II Integration Response) and program requirements**	2

Intervention Specialist Education   **22 Credit Hours**

		ISE 243	Positive Learning Environments	3
		ISE 245	Families, Schools & Communities	2
		ISE 340	Augmentative/Assistive Technologies	2
		ISE 342	Assessment & Planning: IS	3
		ISE 345	Transitions: Planning & Intervention	2
		ISE 348	Teaching Language Arts/Social Studies for Students with Special Needs	3
		ISE 349	Teaching Math/Science for Students with Special Needs	3
		ISE 441	ISE: Profess. in Practice, Pre-Student Teaching	3
		EDUC 340	Instructional Technology in Practice (taken concurrently with ISE 349)	1

Additional Requirements   **9 Credit Hours**

		GFA 209	World Geography: Political & Economic* **fulfills core (Tier I) and program requirements**	3
		MATH 107	Mathematics for Educators I* **fulfills core and program requirements**	3
		MATH 108	Mathematics for Educators II* **fulfills core and program requirements**	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

INTERVENTION SPECIALIST (Moderate/Intensive Intervention)
Licensure Program Bachelor of
Science in Education Major
Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Intervention Specialist Moderate/Intensive Intervention Licensure Program   **64 Credit Hours**

Education

Semester Taken	Final Grade	Course		30 Credit Hours
		EDUC 107	School & Society: an Introduction to Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society* **fulfills Diversity and Service Learning requirements**	3
		EDUC 250	Foundations of Literacy	3
		EDUC 252	Principles and Practices of Teaching Phonemic Awareness and Phonics	3
		EDUC 264	Educational Psychology	3
		EDUC 351	Methods of Teaching Developmental Literacy	3
		EDUC 353	Literacy Assessment and Intervention	3
		EDUC 440	Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar* **fulfills core (Tier II Integration Response) and program requirements**	2

Intervention Specialist Education   **25 Credit Hours**

		ISE 243	Positive Learning Environments	3
		ISE 245	Families, Schools & Communities	2
		ISE 340	Augmentative/Assistive Technologies	2
		ISE 342	Assessment & Planning: IS	3
		ISE 344	Curriculum/Intervention Strategies	3
		ISE 345	Transitions: Planning & Intervention	2
		ISE 346	Functional Academic/Life Skills for Students with Special Needs	3
		ISE 347	Sensory/Motor/Health Intervention Strategies	3
		ISE 441	ISE: Profess. in Practice, Pre-Student Teaching	3
		EDUC 340	Instructional Technology in Practice (taken concurrently with ISE 346)	1

Additional Requirements   **9 Credit Hours**

		GFA 209	World Geography: Political & Economic* **fulfills core (Tier I) and program requirements**	3
		MATH 107	Mathematics for Educators I* **fulfills core and program Requirements**	3
		MATH 108	Mathematics for Educators II* **fulfills core and program requirements**	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

ELEMENTARY EDUCATION P-5 LICENSURE PROGRAM (P-5)
Bachelor of Science in Education
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Elementary Education Licensure Program (P-5) Major Requirements   **60 Total Credit Hours**

Education

Semester Taken	Final Grade	Course		46 Credit Hours
		EDUC 107	School & Society: an Introduction to Education	2
		EDUC 140	Introduction to Technology in the Classroom (taken concurrently with EDUC 107)	1
		EDUC 206	Exceptionalities and Multiculturalism in a Global Society ***fulfills Diversity and Service Learning requirements**	3
		EDUC 210	Introduction to P-5 Elementary Education	3
		EDUC 211	Child Development Birth through Grade 5	3
		EDUC 250	Foundations of Literacy	3
		EDUC 252	Principles and Practices of Teaching Phonemic Awareness and Phonic	3
		EDUC 264	Educational Psychology	3
		EDUC 313	P-5 Elementary Education Language Arts/Social Studies Methods	3
		EDUC 315	P-5 Elementary Education Mathematics/Science Methods	3
		EDUC 340	Instructional Technology in Practice (taken concurrently with EDUC 315)	1
		EDUC 351	Methods of Teaching Developmental Literacy	3
		EDUC 353	Literacy Assessment and Intervention	3
		EDUC 410	P-5 Profess. In Practice, Pre-Student Teaching	3
		EDUC 440	Applied Technology in the Clinical Experience (taken concurrently with EDUC 468)	1
		EDUC 467	Student Teaching Experience	6
		EDUC 468	Student Teaching Seminar ***fulfills core (Tier II Integration Response) and program requirements**	2

Intervention Specialist Education   **8 Credit Hours**

		ISE 243	Positive Learning Environments	3
		ISE 245	Families, Schools & Communities	2
		ISE 341	P-5 Elementary Education Assessment & Planning	3

Social Sciences   **3 Credit Hours**

		GFA 209	World Geography: Political & Economic ***fulfills major and core requirements**	3

Mathematics   **3 Credit Hours**

		MATH 107	Mathematics for Educators I ***fulfills core and program requirements**	3

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Pre-Engineering
(Bioengineering)
3+2 Program
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Bioengineering (Biology Major with a Math Minor)			67 Credit Hours
Semester Taken	**Final Grade**	**Course**	**Credit Hours**

Biology			**24 Credit Hours**
		BIO 101 Principles of Biology I	3
		BIO 101L Principles of Biology I: Lab	1
		BIO 102 Principles of Biology II	3
		BIO 102L Principles of Biology II: Lab	1
		BIO 120 Introduction to Bioinformatics	3
		BIO 206 Microbiology	3
		BIO 206L Microbiology: Lab	1
		BIO 306 Cell Biology	3
		BIO 307 Essential Biochemistry (counts as CHM 420 at UD)	3
		BIO 410 Cellular & Molecular Techniques (counts as BIE 507 at UD)	3

Chemistry			**16 Credit Hours**
		CHEM 101 Principles of Chemistry I	3
		CHEM 101L Principles of Chemistry I: Lab	1
		CHEM 102 Principles of Chemistry II	3
		CHEM 102L Principles of Chemistry II: Lab	1
		CHEM 201 Organic Chemistry I	3
		CHEM 201L Organic Chemistry I: Lab	1
		CHEM 202 Organic Chemistry II	3
		CHEM 202L Organic Chemistry II: Lab	1

Physics			**8 Credit Hours**
		PHYS 201 Principles of Physics I - with Calculus	3
		PHYS 101L Principles of Physics I: Lab	1
		PHYS 202 Principles of Physics II - with Calculus	3
		PHYS 102L Principles of Physics II: Lab	1

Math			**19 Credit Hours**
		MATH 207 Calculus I *** fulfills core and program requirements**	5
		MATH 208 Calculus II	4
		MATH 221 Statistics	3
		MATH 307 Calculus III	4
		MATH 410 Elem Differential Equations	3

Additional Requirements: NONE
* Math and Science requirements in major also fulfill core requirements; MATH 155 and MATH 156 are prerequisites for MATH 207.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Bioengineering   (Year 4 at University of Dayton)

Semester Taken	Final Grade	Course		Credit Hours
		EGR 202	Introduction to Thermodynamics	3
		BIE 501	Introduction to Bioengineering (graduate)	3
		BIE 505	Principles of Engineering for Bioengineers (graduate)	3
		BIE 561	Biomedical Engineering I (graduate)	3
		MTH 527	Biostatistics	3
		BIE	Select Course from Emphasis Area (7 choices)	3
		CME 582	Advanced Chemical Engineering Calculations II	3
		BIE 597	Research Methods	3
		BIO 390	Biology Internship (during summer after year 3 at UD)	3
			General Education Course Counting for Walsh	3
			General Education Course Counting for Walsh	3
		Total for Summer, Fall and Spring of Year 4		**33**

Year 4 at the University of Dayton may start with courses in summer following the Walsh junior year. The summer, fall and spring of year 4 will be at the University of Dayton. Total credits at UD, including summer, fall and spring for year 4 will be 25 credit hours of engineering courses.

The first 3 years at Walsh will include the first page of this curriculum sheet as well as the majority of the general education curriculum. It may require some summer courses to complete this major in the 3 + 2 window. Check with your advisor for details.

At the end of the spring semester in year 4, the BS in Biology from Walsh will have been earned and you will graduate from Walsh. You will then need to apply to the UD Master's program (see advisor for details) to complete the 5th year at UD. Once accepted into the UD Master's program, you will complete summer, fall and spring courses at UD (and thesis work if chosen) to finish an MS in Bioengineering from UD in the spring of year 5.

During year 4, the Walsh pre-engineering student will have both a Walsh and a UD advisor. Special considerations will be made to work with athletes and honors students.

The exact courses involved in this program are subject to change between 2017-2020 as we optimize this new process. All changes will benefit students enrolled.

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Pre-Engineering
(Chemical Engineering)
3+2 Program
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Chemical Engineering		(Chemistry Major with Math Minor)		66 Credit Hours
Semester Taken	**Final Grade**	**Course**		**Credit Hours**

		Chemistry		**39 Credit Hours**
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 198	Chem Careers Seminar IA	0.5
		CHEM 199	Chem Careers Seminar IB	0.5
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 2002L	Organic Chemistry II: Lab	1
		CHEM 298	Chemistry Seminar IIA	0.5
		CHEM 299	Chemistry Seminar IIB	0.5
		CHEM 303	Modern Analytical Chem	3
		CHEM 303L	Modern Analytical Chem Lab	1
		CHEM 305	Inorganic Chemistry	3
		CHEM 310	Found of Physical Chem	4
		CHEM 415	Integrated Lab Experience I	2
		CHEM 416	Integrated Lab Experience II	2
		CHEM 450	Environmental Chemistry	3
		CHEM 470	Fuel Chemistry	3
		Physics		**8 Credit Hours**
		PHYS 201	Principles of Physics I with Calculus	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 202	Principles of Physics II with Calculus	3
		PHYS 102L	Principles of Physics II: Lab	1
		Math (minor)		**19 Credit Hours**
		MATH 207	Calculus I *** fulfills core and program requirements**	5
		MATH 208	Calculus II	4
		MATH 221	Statistics	3
		MATH 307	Calculus III	4
		MATH 410	Elem Differential Equations	3

Additional Requirements: see the next sheet which includes courses at University of Dayton

* Math and Science requirements in major also fulfill core requirements; MATH 155 and MATH 156 are prerequisites for MATH 207.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Chemical Engineering   (Year 4 at University of Dayton)

Semester Taken	Final Grade	Course		Credit Hours
		CME 203	Material and Energy Balances	3
		CME 324	Transport Phenomena I	3
		CME 311	Chemical Engineering Thermodynamics	3
		CME 381	Advanced Computations for Chemical Engineers	3
		CME 306	Chemical Reaction Kinetics and Engineering	3
		CME 365	Separation Processes	3
		CME 507	Advanced Thermodynamics	3
		CME 581	Advanced Chemical Engineering Calculations	3
		CHEM 390	Chemistry Internship (summer after Walsh preferred)	3
			General Education Course Counting for Walsh	3
			General Education Course Counting for Walsh	3
		Total for Summer, Fall and Spring of Year 4		**33**

Year 4 at the University of Dayton may start with courses in summer following the Walsh junior year. The summer, fall and spring of year 4 will be at the University of Dayton. Total credits at UD, including summer, fall and spring for year 4 will be 27 credit hours of engineering courses.

The first 3 years at Walsh will include the first page of this curriculum sheet as well as the majority of the general education curriculum. It may require some summer courses to complete this major in the 3 + 2 window. Check with your advisor for details.

At the end of the spring semester in year 4, the BS in Chemistry from Walsh will have been earned and you will graduate from Walsh. You will then need to apply to the UD Master's program (see advisor for details) to complete the 5th year at UD. Once accepted into the UD Master's program, you will complete summer, fall and spring courses at UD (and thesis work if chosen) to finish an MS in Chemical Engineering from UD in the spring of year 5.

During year 4, the Walsh pre-engineering student will have both a Walsh and a UD advisor. Special considerations will be made to work with athletes and honors students.

The exact courses involved in this program are subject to change between 2017-2020 as we optimize this new process. All changes will benefit students enrolled.

Credit Hours: 120+ Main Campus
 Any repeated courses will not be included in the total earned hours.

Pre-Engineering
(Computer Engineering)
3+2 Program
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Computer Engineering		(Computer Programming Major with Math Minor)	62 Credit Hours
Semester Taken	**Final Grade**	**Course**	**Credit Hours**

		Computer Science	**35 Credit Hours**
		CS 108 Foundations of Computer Science I	3
		CS 109 Foundations of Computer Science II	3
		CS 111 Intro to Object Oriented Programming I	3
		CS 112 Introduction to Networking	3
		CS 212 Introduction Object Oriented Programming II	3
		CS 220 Discrete Patterns for Comp Science	3
		CS 221 Database Techniques	3
		CS 298 Computer Science Career Seminar I	1
		CS 306 Computer Organization	3
		CS 386 Introduction to Cybersecurity	3
		CS 425 Software Engineering I	3
		CS 426 Software Engineering II	3
		CS 498 Computer Science Career Seminar II	1

		Physics	**8 Credit Hours**
		PHYS 201 Principles of Physics I with Calculus	3
		PHYS 101L Principles of Physics I: Lab	1
		PHYS 202 Principles of Physics II with Calculus	3
		PHYS 102L Principles of Physics II: Lab	1

		Math (minor)	**19 Credit Hours**
		MATH 207 Calculus I *** fulfills core and program requirements**	5
		MATH 208 Calculus II	4
		MATH 307 Calculus III	4
		MATH 313 Linear Algebra	3
		MATH 410 Elem Differential Equations	3

Additional Requirements: see the next sheet which includes courses at University of Dayton

* Math and Science requirements in major also fulfill core requirements; MATH 155 and MATH 156 are prerequisites for MATH 207.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Computer Engineering   (Year 4 at University of Dayton)

Semester Taken	Final Grade	Course		Credit Hours
		ECE 201	Circuit Analysis	3
		ECE 201L	Circuit Analysis Lab	1
		ECE 215	Introduction to Digital Systems	3
		ECE 215L	Digital Systems Lab	1
		ECE 203	Introduction to MatLab	1
		ECE 303	Signals an Systems	3
		ECE 340	Engineering Probability and Random Process	3
		ECE 501	Contemporary Digital Design	3
			CPS Core Course or Course from Concentration	3
		CS 385	Computer Engineering Internship (summer after Walsh preferred)	3
		ECE 334	Discrete Signals and Systems	3
		ECE 532	Embedded Systems	3
			CPS Core or Course from Concentration	3
			Course from Concentration	3
			General Education Course Counting for Walsh	3
			General Education Course Counting for Walsh	3
		Total for Summer, Fall and Spring of Year 4		**42**

Year 4 at the University of Dayton may start with courses in summer following the Walsh junior year. The summer, fall and spring of year 4 will be at the University of Dayton. Total credits at UD, including summer, fall and spring for year 4 will be 27 credit hours of engineering courses.

The first 3 years at Walsh will include the first page of this curriculum sheet as well as the majority of the general education curriculum. It may require some summer courses to complete this major in the 3 + 2 window. Check with your advisor for details.

At the end of the spring semester in year 4, the BS in Computer Science from Walsh will have been earned and you will graduate from Walsh. You will then need to apply to the UD Master's program (see advisor for details) to complete the 5th year at UD. Once accepted into the UD Master's program, you will complete summer, fall and spring courses at UD (and thesis work if chosen) to finish an MS in Computer Engineering from UD in the spring of year 5.

During year 4, the Walsh pre-engineering student will have both a Walsh and a UD advisor. Special considerations will be made to work with athletes and honors students.

The exact courses involved in this program are subject to change between 2017-2020 as we optimize this new process. All changes will benefit students enrolled.

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

Pre-Engineering
(Materials Engineering)
3+2 Program
Bachelor of Science
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Materials Engineering		(Chemistry Major with Math Minor)		66 Credit Hours
Semester Taken	**Final Grade**	**Course**		**Credit Hours**

		Chemistry		**39 Credit Hours**
		CHEM 101	Principles of Chemistry I	3
		CHEM 101L	Principles of Chemistry I: Lab	1
		CHEM 102	Principles of Chemistry II	3
		CHEM 102L	Principles of Chemistry II: Lab	1
		CHEM 198	Chem Careers Seminar IA	0.5
		CHEM 199	Chem Careers Seminar IB	0.5
		CHEM 201	Organic Chemistry I	3
		CHEM 201L	Organic Chemistry I: Lab	1
		CHEM 202	Organic Chemistry II	3
		CHEM 202L	Organic Chemistry II: Lab	1
		CHEM 298	Chemistry Seminar IIA	0.5
		CHEM 299	Chemistry Seminar IIB	0.5
		CHEM 303	Modern Analytical Chem	3
		CHEM 303L	Modern Analytical Chem Lab	1
		CHEM 305	Inorganic Chemistry	3
		CHEM 310	Found of Physical Chem	4
		CHEM 415	Integrated Lab Experience I	2
		CHEM 416	Integrated Lab Experience II	2
		CHEM 450	Environmental Chemistry	3
		CHEM 470	Fuel Chemistry	3
		Physics		**8 Credit Hours**
		PHYS 201	Principles of Physics I with Calculus	3
		PHYS 101L	Principles of Physics I: Lab	1
		PHYS 202	Principles of Physics II with Calculus	3
		PHYS 102L	Principles of Physics II: Lab	1
		Math (minor)		**19 Credit Hours**
		MATH 207	Calculus I *** fulfills core and program requirements**	5
		MATH 208	Calculus II	4
		MATH 221	Statistics	3
		MATH 307	Calculus III	4
		MATH 410	Elem Differential Equations	3

Additional Requirements: see the next sheet which includes courses at University of Dayton

* Math and Science requirements in major also fulfill core requirements; MATH 155 and MATH 156 are prerequisites for MATH 207.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Materials Engineering   (Year 4 at University of Dayton)

Semester Taken	Final Grade	Course		Credit Hours
		EGR 201	Mechanics	3
		EGR 202	Engineering Thermodynamics	3
		MAT 501	Principles of Materials I (graduate)	3
		MAT 502	Principles of Materials II (graduate)	3
		MAT 504	Techniques of Materials Analysis	3
		MAT 506	Mechanical Behavior of Materials	3
		MAT 509	Polymers	3
		Electives:	6 hours of Engineering Courses	
			Engineering course (graduate)	
			Engineering course (graduate)	
		CHEM 390	Chemistry Internship	3
			General Education Course Counting for Walsh	3
			General Education Course Counting for Walsh	3
		Total for Summer, Fall and Spring of Year 4		**36**

Year 4 at the University of Dayton may start with courses in summer following the Walsh junior year. The summer, fall and spring of year 4 will be at the University of Dayton. Total credits at UD, including summer, fall and spring for year 4 will be 25 credit hours of engineering courses.

The first 3 years at Walsh will include the first page of this curriculum sheet as well as the majority of the general education curriculum. It may require some summer courses to complete this major in the 3 + 2 window. Check with your advisor for details.

At the end of the spring semester in year 4, the BS in Chemistry from Walsh will have been earned and you will graduate from Walsh. You will then need to apply to the UD Master's program (see advisor for details) to complete the 5th year at UD. Once accepted into the UD Master's program, you will complete summer, fall and spring courses at UD (and thesis work if chosen) to finish an MS in Materials Engineering from UD in the spring of year 5.

During year 4, the Walsh pre-engineering student will have both a Walsh and a UD advisor. Special considerations will be made to work with athletes and honors students.

The exact courses involved in this program are subject to change between 2017-2020 as we optimize this new process. All changes will benefit students enrolled.

  Credit Hours: 120+ Main Campus
     Any repeated courses will not be included in the total earned hours.

BACHELOR OF SCIENCE IN NURSING (Four Year)
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course is taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Nursing Requirements — 54 Credit Hours

Semester Taken	Final Grade		Course Requirements	Credit Hours
		NURS 220PL	Theoretical Foundation for Nursing Practice ***H1 – fulfills Heritage Series & program requirements**	3
		NURS 230PL	Health Assessment and Promotion for Nursing Practice ***fulfills Diversity & program requirements**	4
		NURS 240PL	Clinical Pharmacology and Nursing Management	3
		NURS 310PL	Foundations of Nursing with the Older Adult	5
		NURS 320PL	Nursing to Promote Mental Health	4
		NURS 330PL	Nursing with Acutely Ill Adult I	4
		NURS 335PL	Nursing with Acutely Ill Adult II	4
		NURS 340PL	Nursing with Families I	4
		NURS 410PL	Nursing Research	3
		NURS 420PL	Population Focused Nursing ***fulfills Diversity, Service Learning & program requirements**	4
		NURS 425PL	Nursing with Families II ***fulfills Service Learning & program requirements**	4
		NURS 430PL	Nursing Leadership	5
		NURS 440PL	Nursing with Critically Ill Adult	5
		NURS 450PL	Nursing Capstone	2

Additional Requirements — 31 Credit Hours

Semester Taken	Final Grade		Course Requirements	Credit Hours
		BIO 206	Microbiology (lab science)	4
		BIO 209	Anatomy & Physiology I (lab science)	4
		BIO 210	Anatomy & Physiology II (lab science)	4
		BIO 290	Pathophysiology	3
		CHEM 120	Fundamentals of Clinical Chemistry ***fulfills Tier 1 & program requirements**	4
		MATH 221	Statistics	3
		NS 207	Nutrition	3
		PYSCH 210	Human Development ***fulfills Tier 1 & program requirements**	3
		PHIL 304	Bioethics ***H3 – fulfills Heritage Series & program requirements**	3

Electives — Credit Hours

CREDIT HOURS 120+ Main Campus

UP-TO-DATE RECORD

Date								
Credits								
GPA								

BACHELOR OF SCIENCE IN NURSING
Accelerated BSN Program
Major Curriculum Sheet
(Reduced Core Requirements Bachelor of Arts and Bachelor of Science Listed Separately)
Walsh University
2020-2021

Student: _____   **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course is taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Nursing Requirements   54 Credit Hours

Semester Taken	Final Grade	Course Requirements		Credit Hours
		NURS 220PL	Theoretical Foundation for Nursing Practice ***H1 – fulfills Heritage Series & program requirements**	3
		NURS 230PL	Health Assessment and Promotion for Nursing Practice ***fulfills Diversity & program requirements**	4
		NURS 240PL	Clinical Pharmacology and Nursing Management	3
		NURS 310PL	Foundations of Nursing with the Older Adult	5
		NURS 320PL	Nursing to Promote Mental Health	4
		NURS 330PL	Nursing with Acutely Ill Adult I	4
		NURS 335PL	Nursing with Acutely Ill Adult II	4
		NURS 340PL	Nursing with Families I	4
		NURS 410PL	Nursing Research	3
		NURS 420PL	Population Focused Nursing ***fulfills Diversity, Service Learning & program requirements**	4
		NURS 425PL	Nursing with Families II ***fulfills Service Learning & program requirements**	4
		NURS 430PL	Nursing Leadership	5
		NURS 440PL	Nursing with Critically Ill Adult	5
		NURS 450PL	Nursing Capstone	2

Additional Nursing Requirements   9 Credit Hours

		BIO 290	Pathophysiology	3
		NS 207	Nutrition	3
		PHIL 304	Bioethics ***H3 – fulfills Heritage Series & program requirements**	3

Electives   Credit Hours

CREDIT HOURS 120+ Main Campus

UP-TO-DATE RECORD

Date								
Credits								
GPA								

BACHELOR OF SCIENCE IN NURSING
Fast Track Program
Major Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
2020-2021

Student: _____ **Advisor:** _____

Two boxes appear before each course listing. The first box is for the semester when the course is taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Nursing Requirements				**54 Credit Hours**
Semester Taken	**Final Grade**	**Course Requirements**		**Credit Hours**
		NURS 220PL	Theoretical Foundation for Nursing Practice ***H1 – fulfills Heritage Series & program requirements**	3
		NURS 230PL	Health Assessment and Promotion for Nursing Practice ***fulfills Diversity & program requirements**	4
		NURS 240PL	Clinical Pharmacology and Nursing Management	3
		NURS 310PL	Foundations of Nursing with the Older Adult	5
		NURS 320PL	Nursing to Promote Mental Health	4
		NURS 330PL	Nursing with Acutely Ill Adult I	4
		NURS 335PL	Nursing with Acutely Ill Adult II	4
		NURS 340PL	Nursing with Families I	4
		NURS 410PL	Nursing Research	3
		NURS 420PL	Population Focused Nursing ***fulfills Diversity, Service Learning & program requirements**	4
		NURS 425PL	Nursing with Families II ***fulfills Service Learning & program requirements**	4
		NURS 430PL	Nursing Leadership	5
		NURS 440PL	Nursing with Critically Ill Adult	5
		NURS 450PL	Nursing Capstone	2

Additional Requirements				**31 Credit Hours**
		BIO 206	Microbiology (lab science)	4
		BIO 209	Anatomy & Physiology I (lab science)	4
		BIO 210	Anatomy & Physiology II (lab science)	4
		BIO 290	Pathophysiology	3
		CHEM 120	Fundamentals of Clinical Chemistry (no lab) ***fulfills Tier 1 & program requirements**	4
		MATH 221	Statistics	3
		NS 207	Nutrition	3
		PYSCH 210	Human Development ***fulfills Tier 1 & program requirements**	3
		PHIL 304	Bioethics ***H3 – fulfills Heritage Series & program requirements**	3

Digital Campus Core Requirements *(If transferring less than 60 credit hours)*			**Credit Hours**
		Philosophy/Theology *(Including one Theology at a 200 level or higher)*	12
		English *(Competency at 102 level)*	9
		Foreign Language/Art/Music	9
		Social Sciences/Economics/History	12
		Mathematics/Sciences	6

CREDIT HOURS 120+ Main Campus

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Certificate of Applied Research
Curriculum Sheet
2020-2021
Walsh University

Student:_____   Advisor _____

Major: ☐ **Government and Foreign Affairs**   ☐ **Psychology**   ☐ **School of Business**   ☐ **Sociology**

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

19 Credit Hours

Semester Taken	Final Grade	Course	
Foundation:			1 Credit Hour
		BUS 106 Electronic Spreadsheet Applications	1
Introduction to Research: *Pick one course from major*			3 Credit Hours
		BUS 364 Research Methods and Design	3
		GFA 214 Introduction to Research	3
		SOC 220 Social Research Methods	3
Research Methods/Statistics: *Pick one course from major*			3 Credit Hours
		BSC 221 Statistics for Behavioral Sciences	3
		BUS 232 Information Analysis (pre-requisite Math 155)	3
		GFA 215 Research Methods in Political Science	3
Research in Major: *Pick two courses from major*			6 Credit Hours
		BUS 311 Marketing Research (pre-requisites)	3
		BUS 417 Operations Management	3
		GFA 301 Global Politics	
		GFA 401 Poverty & Prosperity in the Developing World	3
		GFA 403 Supreme Court and Constitution	3
		GFA 405 Civil Rights and Liberties	3
		GFA 409 International Political Economy	3
		GFA 411 Public Administration	3
		GFA 415 International Law	3
		PSYC 321 Experimental Psychology	3
		PSYC 460 Senior Research Project	3
		SOC 305 Criminology	3
		SOC 309 Corrections	3
		SOC 311 Medical Sociology (formerly Health and Illness)	3
		SOC 312 Victimology	3
		SOC 314 Sociology of Aging	3
		Junior Research Project *	

*The Junior Research Project is a part of a 300-400 level course that is taken in a student's junior year in their major. If a course does not have a research component included, the student may do a research project in a course that enables the course to be used for research in the major requirement.

Applied Research:**   6 Credit Hours

		BUS 232 Information Analysis (pre-requisite Math 155)	3
		RES 300 Research Internship I	3
		RES 400 Research Internship II	3

**Students will work as research assistants with Walsh faculty and on other approved research projects.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Oct 18 Certificate of Applied Research

WALSH UNIVERSITY
BACHELOR DEGREE-CORE CURRICULUM REQUIREMENTS

Please check one: ☐ **BA** ☐ **BS** ☐ **BSE** ☐ **BSN**   *Name:* _____

ID # _____

College Level Proficiencies

(Proficiencies fulfilled by placement test or completion of course) The placement test score must be higher than the minimum listed requirement. (Example: If the placement is ENG 200 or above—the proficiency will be ENG 102 and will be satisfied.)

Check proficiency courses successfully taken.

ENGLISH 102 Proficiency
Check the appropriate proficiency for this requirement. List date completed.
ENG 100 or 111-1 ☐   Date: ENG 101 or 111-2 ☐   Date _____
ENG 102 ☐   or HON 103   Date: _____

FOREIGN/SECOND LANGUAGE or ESL Proficiency
Check the appropriate proficiency for this requirement. List date completed.
_____ 101 ☐   Date: _____
_____ 102 ☐   Date: _____
Or a minimum of one from:
_____ ESL101 ☐   Date: _____
_____ ESL102 ☐   Date: _____
_____ ESL103 ☐   Date: _____
Tested out of ESL ☐   Date: _____

MATH 104 or higher Proficiency
Check the appropriate proficiency for this requirement. List date completed.
MATH 100 or 109-1 ☐   Date: MATH 103 or 109-2 ☐   Date _____
MATH 104 ☐   Date: _____

Diversity, Service Learning & Digital Media Applications
The Diversity, Service Learning & Digital Media Requirements may be satisfied by Tier I, II, or Major Courses.

DIVERSITY Requirement – List the course (DV) completed that fulfills this requirement.
Semester/Year _____ Grade_____
Course Title: _____

SERVICE LEARNING Requirement – List the course (SL) completed that fulfills this requirement.
Semester/Year_____ Grade_____
Course Title: _____

DIGITAL MEDIA Requirement – List the course (DM) completed that fulfills this requirement.
Semester/Year _____ Grade_____
Course Title: _____

GE 100	**First Year Institute**	**1 Credit Hour**
OR		
GE 110	**Building Collegiate Literacy And Study Skills (By placement only)**	**3 Credit Hours**

Required for All New Freshmen

TIER I REQUIREMENTS– 24 CREDIT HOURS
Humanities, Letters, Fine Arts, and Sciences
Some major requirements may be fulfilled in both the major and the core requirements below.

Select one course from the Humanities, Letters and Fine Arts listed below.

Course Title	Credit Hrs.	Grades	Semester/Year Completed
THEO_____	3	_____	_____
PHIL_____	3	_____	_____
HIST_____	3	_____	_____
ENG (Literature)_____	3	_____	_____
ART or MUSIC_____	3	_____	_____

Course Title	Credit Hrs.	Grades	Semester/Year Completed
SCIENCE* _____	3	_____	_____

*Most students will take science courses designated as NS for TI requirement. Others fulfill through T1 courses in a specific discipline. Science requirements include a 3 credit hour course.

Course Title	Credit Hrs.	Grades	Semester/Year Completed
SOCIAL/BEHAVIORAL SCIENCE _____	3	_____	_____
SOCIAL/BEHAVIORAL SCIENCE _____	3	_____	_____

Two Social and Behavioral Science courses are required from two different disciplines: Government and Foreign Affairs, Economics, Psychology and/or Sociology.

TIER II REQUIREMENTS– 12 CREDIT HOURS
The Heritage Series (Must be taken sequentially)
Some major requirements may be fulfilled in both the major and the core requirements below.

Course Titles	Credit Hrs.	Grades	Semester/Year Completed
H1. Contemporary Challenges			
_____ _____ _____	3	_____	_____
(Course No. Course Title)			
H2. Traditions (Select two courses. At least one THEO is required)			
a. THEO _____ _____	3	_____	_____
b. _____ _____ _____	3	_____	_____
(Course No. Course Title)			
H3. Integration/Response			
_____ _____ _____	3	_____	_____
(Course No. Course Title)			

NOTE– See catalog for list of courses designated as Tier I, Tier II, Diversity, Service Learning and Digital Media

Division of Math & Sciences
Cybersecurity Certificate
Walsh University
2020-2021

Student _____   **Advisor**_____

Major _____

Certificate of Cybersecurity   **16 Total Credit Hours**

Semester/Yr Taken	Final Grade	Course Code & Description		Credits
ex: Fall 18	X	Example:	WU 123 Principles of XYZ123	0
		CS 114	Introduction to Cybersecurity	3
		CS 221	Database Techniques	3
		CS 387	Advanced Cybersecurity	3
		ICT 410	Intrusion Detection/Incident Response	3
		ICT 412	Ethical Hacking and System Defense	3
		CS 385	Cybersecurity Practicum	1

The practicum will be an experiential commitment. It may involve an applied project where the student works a project coordinated with Walsh at designated internship site or a project coordinated in some way.

The DeVille School of Business
Data Analytics Minor

Minor Curriculum Sheet
Walsh University
2020-2021

Student: _____   Advisor: _____   Catalog Year: _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: {F-YR} {B+} *Indicates the course was completed in the Fall Semester of current year with a grade of B+).*

Data Analytics Minor Requirements   20 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours	Prerequisite
		BUS 106	Excel I	**2**	
		BUS 232	Business Statistics	3	BUS 106
		BUS 350	Intermediate Excel	3	BUS 106 & BUS 232
		BUS 364	Business Research and Analytics	3	BUS 232, Junior/Senior Standing
		BUS 412	Data Analytics: Managerial Perspectives	3	Co-requisite BUS 350, 364, Junior/Senior Standing
		BUS 429	Database Strategies	3	Co-requisite BUS 350, 364 Junior/Senior Standing
		BUS 390-B	Data Analytics Practicum	3	BUS 429

Total Credit Hours   20

120 Credit Hours Required for
Graduation UP=TO-DATE RECORD

Date								
Credits								
GPA								

Digital Campus
Bachelor of Arts
Walsh University
2020-2021

(Please use reduced core curriculum sheet for students with 60 (+) transfer hours)

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Core Requirements:

Philosophy/Theology

Choose one Theology at a 200 level or higher   **12 Credit Hours**

		PHIL ___ _____	3
		PHIL ___ _____	3
		THEO ___ _____	3
		THEO ___ _____ **(200 level or higher)**	3

English *(competency at 102 level)*   **9 Credit Hours**

		ENG 102 Reading and Writing Connections	3
		ENG 200 Literature	3
		ENG ___ Choice – must be at 200 level	3

Foreign Language/Art/Music   **9 Credit Hours**

		ART ___ _____	3
		MUS ___ _____	3
		Lang ___ _____ **(102 proficiency)**	3

Social Sciences/Economics/History   **12 Credit Hours**

		HIST ___	3

Three of the following:

		SOC _____ _____	3
		PSYCH ___ _____	3
		GFA _____ _____	3
		ECON ____ _____	3

Mathematics/Sciences   **6 Credit Hours**

		MATH ___ _____ **(Math 201 or higher)**	3
		Science ___ _____	3

120 Credits Required for Graduation

<div align="center">

Professional Sales Major (LCMC)
Bachelor of Business Administration
Walsh University
2020-2021

</div>

Student: _____ **Advisor** _____ **Catalog Year** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

DeVille School of Business Core Curriculum

Semester Taken	Final Grade	Course #	Course Name	Credit Hours	Prerequisites
		BUS 001	Business Power Skills 1	0	
		BUS 002	Business Power Skills 2	0	BUS 001
		BUS 003	Business Power Skills 3	0	BUS 002
		BUS 004	Business Power Skills 4	0	BUS 003
		BUS 106	Introduction to Excel	3	
		BUS 2XX	Financial Accounting	3	
		BUS 2XX	Managerial Accounting	3	BUS 2XX Fin Acct
		BUS 2XX	Corporate Financial Management	3	BUS 2XX Fin Acct
		BUS 2XX	Principles of Management	3	
		BUS 231	Business Law	3	ENG 102
		BUS 232	Business Statistics	3	BUS 106
		BUS 233	Principles of Marketing	3	
		BUS 350	Intermediate Excel	3	BUS 106
		BUS 360	H1 DV: Management & Organizational Behavior	3	BUS 2XX Prin of Mangt
		BUS 362	SL: Management Information Systems	3	Junior Status
		BUS 364	Business Research and Analytics	3	BUS 232
		BUS 417	Operations Management	3	Junior Status
		BUS 465	Strategic Management Capstone	3	Senior Status
		ECON 203	T1: DV: Global Microeconomics *fulfills core and program requirements	3	
		ECON 204	Global Macroeconomics	3	ECON 203
			Total DSoB Core Requirements:	**48**	

Professional Sales

Semester Taken	Final Grade	Course # Course Name		Credit Hours	Prerequisites
		BUS 309	Consumer Behavior	3	BUS 233
		BUS 311	Marketing Research	3	BUS 233, BUS 309, BUS 232 or equivalent
		BUS 385.x	Experiential Learning / Internship	3	BUS 233
		BUS 416	DM: Marketing Strategy	3	BUS 233, BUS 309
		BUS 430	Digital Marketing	3	BUS 233
		BUS 426	Sales Management	3	BUS 233
		PS II Negotiation in Business and Sales (LCMC)		3	BUS 2xx (Intro Mgt)
		PS III Sales and Leadership (LCMC)		3	PS II
		PS IV Advanced Relationship-Driven Professional Selling (LCMC)		3	PS III
			Total Major Requirements:	**27**	

BBA in Supply Chain Management

Bachelor of Business Administration

Major Curriculum Sheet

(General Education Core Requirements Listed Separately)

Walsh University

2020-2021

Student:_____   Advisor:_____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course.
(Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Business Core Courses   **51 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		BUS 001 Business Power Skills 1	0
		BUS 106 Introduction to Excel	3
		BUS 002 Business Power Skills 2	0
		BUS 2XX Managerial Accounting	3
		BUS 2XX Financial Accounting	3
		BUS 2XX Principles of Management	3
		BUS 2XX Corporate Finance 1	3
		BUS 231 Business Law	3
		BUS 232 Business Statistics	3
		BUS 233 Principles of Marketing	3
		ECON 203 Microeconomics	3
		ECON 204 Macroeconomics	3
		BUS 003 Business Power Skills 3	0
		BUS 350 Intermediate Excel	3
		BUS 360 Management and Organizational Behavior	3
		BUS 362 Management Information Systems	3
		BUS 364 Business Research and Analytics	3
		BUS 004 Business Power Skills 4	0
		BUS 417 Operations Management	3
		BUS 465 Strategic Management Capstone	3

Supply Chain Management Major Requirements (27 Hours total)

		BUS 361	Project Management	3	
		BUS 385-x	Business Experiential Learning/Internships	3	
		BUS 412	Introduction to Data Analysis	3	
		BUS 419	Supply Chain Management	3	
		SCM I	**Forecasting & Logistics (LCMC)**	**3**	
		SCM II	**Sourcing & Operations (LCMC)**	**3**	
		SCM III	**Supply Chain Strategy/Capstone (LCMC)**	**3**	

ELECTIVE: Choose Two Courses (6 credit hours)

		BUS 429	Database Strategies	3	
		BUS 448	Systems & Sustainability	3	BUS 2xx (Intro Mgt), Junior Standing
		BUS 452	Corporate Finance II	3	BUS 2xx (Corp Fin I), BUS 350

		PS II	Negotiation in Business and Sales (LCMC)	3	
			TOTAL	27	

LEADERS IN SOCIAL JUSTICE

Program Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
Class of 2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Leaders in Social Justice   **10 Credit Hours**
Required Courses

Freshmen Year

Semester Taken	Final Grade	Course		Credit Hours
Fall		GE 100	First Year Institute (A. Poeske)	1
Spring		LSJ 200	SL Leadership and Social Justice (R. Hosler)	3

Sophomore Year

Semester Taken	Final Grade	Course		Credit Hours
Fall		HIST290	H2B History of Social Movements (W. Cooley)	3
Fall		LSJ 200	Dialogue	0
Spring		ENG315	H3 Mapping the City (R. Scott)	3
Spring		LSJ 200	Dialogue (F 8-9am)	0

Junior Year

Semester Taken	Final Grade	Course		Credit Hours
Fall		LSJ 250A	Capstone	0
Spring		LSJ 250A	Capstone	0

Senior Year

Semester Taken	Final Grade	Course		Credit Hours
		LSJ 250B	Capstone	
		LSJ 250B	Capstone	

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Updated 3.15.19 AP

LEADERS IN SOCIAL JUSTICE
Program Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
Class of 2022

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Leaders in Social Justice   **10 Credit Hours**
Required Courses

Freshmen Year

Semester Taken	Final Grade	Course	Credit Hours
Fall		GE 100 First Year Institute (A. Poeske)	1
Spring		Tier 1 Selection (students choose their own course ARHI 230 T1:DV:NativeAm/Af Am/Women Art EDUC 206 T1:DV:Except&MultiCultGlobSoci GFA 103 T1:DV:American Government HIST 225 T1:DV:African-American History PHIL 203 T1:DV:Moral Philosophy PSYC 200 T1:Psychology of Violence PSYC 230 T1:DV:Human Sexuality SOC T1:DV:Social/Cult Divers SOC 205 DV:T1:Cross-Cult Iss Gender SOC 206 T1:Juvenile Crime/Justice SOC 210 T1:Criminal Justice SOC 212	3
Spring		LSJ 200AA Dialogue (F 8-9am)	0

Sophomore Year

Semester Taken	Final Grade	Course	Credit Hours
Fall		ENG 200 T1:DV Issues of Race and Gender (A. Gradisek)	3
Fall		LSJ 200B Dialogue (F 8-9am)	0
Spring		PHIL 350 H2B Philosophy of Medicine	3
Spring		LSJ 200B Dialogue (F 8-9am)	0

Junior Year

Semester Taken	Final Grade	Course	Credit Hours
Fall		LSJ 250A Capstone	0
Spring		LSJ 250A Capstone	0

Senior Year

Updated 3.25.19 AP

Semester Taken	Final Grade	Course		Credit Hours
Fall		LSJ 250B	Capstone	0
Spring		LSJ 250B	Capstone	0

UP-TO-DATE RECORD

Date								
Credits								
GPA								

LEADERS IN SOCIAL JUSTICE

Program Curriculum Sheet
(General Education Core Requirements Listed Separately)
Walsh University
Class of 2023

Student: _____   Advisor _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Leaders in Social Justice   **10 Credit Hours**
Required Courses

Freshmen Year

Semester Taken	Final Grade	Course	Credit Hours
Fall		GE 100 First Year Institute (T. Klimek)	1
Spring		Selection (students choose their own course) ARHI 230 T1:DV:NativeAm/Af Am/Women Art ARHI 220A T1:DV: Arts of Asia/Af/Isl COMM 290A DV: Race/Gen/PO and Mass Med EDUC 206 T1:DV:Except&MultiCultGlobSoci ENG 315-1B SL:H1: The Border GFA 103 T1:DV:American Government GFA 209A T1:DV: World Regional HIST 104A T1:DV: History of US Since 1877 HIST 225 T1:DV:African-American History NS 101A T1:DV: Science/Contemporary Health Issues NS 103N T1: Environmental Science PHIL 202A T1:DV: Phil of Human Nature PHIL 203 T1:DV:Moral Philosophy PSYC 200T1:Psychology of Violence PSYC 210A T1:DV: Human Dev Across PSYC 230T1:DV:Human Sexuality SOC SOC 205 T1:DV:Social/Cult Divers SOC 206 DV:T1:Cross-Cult Iss Gender SOC 210 T1:Juvenile Crime/Justice SOC 212 T1:Criminal Justice THEO 309 H2A:SL: Principles of Justice and Peace	3
Spring		LSJ 200AA Dialogue (Fri 3-4pm)	0

Sophomore Year

Semester Taken	Final Grade	Course	Credit Hours
Fall		**H1** GFA 241 Urban Politics (Carl Taylor)	3
Fall		LSJ 200B Dialogue	0
Spring		**H2B** (TBD)	3
Spring		LSJ 200B Dialogue	0

Updated 4.15.19 AP

Junior Year

Semester Taken	Final Grade	Course		Credit Hours
Fall		LSJ 250A	Capstone	0
Spring		LSJ 250A	Capstone	0

Senior Year

Semester Taken	Final Grade	Course		Credit Hours
Fall		LSJ 250B	Capstone	0
Spring		LSJ 250B	Capstone	0

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Minor in Music
Curriculum Sheet
Walsh University
2020-2021

Student:_____**Advisor**_____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Minor in Music   **18 Credit Hours**

Required 12 Credit Hours

Semester Taken	Final Grade	Course		Credit Hours
		MUS 161	Music Theory I	3
		MUS 162	Music Theory II	3
		MUS 208	Music History I: Medieval/Renaissance/Baroque	3
		MUS 209	Music History II: Classical/Romantic/20th Century	3

Elective Tracks (Choose Performance Track or General Music Track) – 6 Credit Hours

Performance Track

		Take 4 credit hours of one of the following: MUS 055-1 Voice for Minors (4) MUS 061-1 Piano for Minors (4) MUS 062-1 Guitar for Minors (4) MUS 063-1 Violin for Minors (4) MUS 064-1 Organ for Minors (4)	
		MUS 340 Recital for Minors (2)	

General Music Track – Take two of the following

		MUS 201	T1: Major Choral Works (3)	
		MUS 202	T1: American Musical Theatre (3)	
		MUS 203	T1: History of Blues and Jazz (3)	
		MUS 210	T1: History of Rock Music (3)	
		MUS 211	T1: Music and the Movies (3)	
		MUS 212	T1: History of Dance and Music (3)	

UP-TO-DATE RECORD

Date								
Credits								
GPA								

PEACE STUDIES MINOR
Curriculum Sheet
Walsh University
2020-2021

Student: _____   **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Peace Studies Minor   21 Credit Hours

Semester Taken	Final Grade	Course	Credit Hours
		PEAC 201 Introduction to Peace Studies	3
		PEAC 301 Conflict Resolution	3

Select one from Area A: Peace & National & International Systems*   (3 Credit Hours)

		GFA 213 (3)	
		GFA 299 (3)	
		GFA 301 (3)	
		GFA 355 (3)	
		GFA 409 (3)	
		GFA 415 (3)	
		HIST 336 (3)	
		HIST 337 (3)	
		HIST 338 (3)	

Select one from Area C: The Promotion of Social, Economic, and Environmental Justice* (3 Credit Hours)

		GFA 213 (3)	
		GFA 401 (3)	
		GFA 409 (3)	
		HIST 225 (3)	
		HIST 313 (3)	
		JS 290 (3)	
		JS 301 (3)	
		NS 110 (3)	
		SOC 205 (3)	
		SOC 304 (3)	
		SOC 306 (3)	
		SOC 313 (3)	
		SOC 322 (3)	
		THEO 309 (3)	

Select one from Area B: Influences on Peace* (3 Credit Hours)

		COM 305 (3)	
		GFA 415 (3)	
		JS 315 (3)	
		PSYC 200 (3)	
		SPAN 310 (3)	
		SOC 306 (3)	
		SOC 312 (3)	

Electives* (6 Credit Hours) – Select two elective courses from Area A, B, or C
*If a course is taken in one area, it cannot be repeated for either of the other course selections

			3
			3

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Mar 18   Peace Studies Minor

Pre-Nursing Requirements
Byers School of Nursing
Curriculum Sheet
Walsh University
2020-2021

Student: _____ **Advisor:** _____

Admission to Pre-Nursing: _____

Two boxes appear before each course listing. The first box is for the semester when the course is taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

Pre-Nursing Requirements   15 Credit Hours

Admission to the nursing program is a two-step process. Applicants must first be admitted to Walsh University as Pre-Nursing students. In order to progress into the baccalaureate nursing program, the student must complete three science courses (including labs) and a nursing theory course. Students who achieve a cumulative grade point average of 2.75 or higher in these courses will be admitted into the nursing major.

Semester Taken	Final Grade	Course Requirements		Credit Hours
		BIO 209	Anatomy & Physiology I	3
		BIO 209L	Anatomy & Physiology I Lab	1
		BIO 210	Anatomy & Physiology II	3
		BIO 210L	Anatomy & Physiology II Lab	1
		CHEM 120	Fundamentals of Clinical Chemistry	4
		NURS 220PL	Theoretical Foundations of Nursing Practice	3
			Total Hours	**15**

Students must receive a grade of C or higher in each of the above listed courses with a cumulative grade point average for these courses of a 2.75 or higher.

UP-TO-DATE RECORD

Date							
Credits							
GPA							

Reduced Core Requirements* Bachelor
of Arts and Bachelor of Science

Curriculum Sheet Walsh University
2019-2020

Student: _____ **Advisor** _____

Two boxes appear before each course listing. The first box is for the semester when the course was taken. The second box is for the final grade received in that course. (Example: [F-YR] [B+] indicates the course was completed in the fall semester of current year with a grade of B+.)

For students who transfer in 60 + credit hours

Philosophy/Theology   **6 Credit Hours**

Semester Taken	Final Grade	Course	Credit Hours
		PHIL ____	3
		THEO ____	3

English (competency at 102 level) Choose one 200 Level or above   **6 Credit Hours**

		ENG 102 Reading & Writing Connections	3
		ENG ___ _____**(200 level)**	3

Social Sciences/Economics (One of the following)   **3 Credit Hours**

		SOC	(3)
		PSYCH	(3)
		GFA	(3)
		ECON	(3)

History   **3 Credit Hours**

		HIST ____ _____	3

Mathematics/Sciences   **6 Credit Hours**

		MATH (200 level or higher)	3
		SCI	3

B.S. Mathematics/Sciences core requirements are fulfilled in major.

This policy does not apply to "Re-admitted" students, those who enroll at Walsh University and withdraw to attend another university and then <u>return</u> to Walsh with transfer credits.

UP-TO-DATE RECORD

Date								
Credits								
GPA								

Credit Hours: 120+ Main Campus
Any repeated courses will not be included in the total earned hours.

WALSH UNIVERSITY MINOR REQUIREMENTS

ACCOUNTING - 21 hrs.

		BUS 207	3
		BUS 208	3
		BUS 371	3
		BUS 372	3
		BUS 373	3
		BUS 423	3
		BUS 434	3

Business core courses are not required for minor.

Competency in computer applications required (either BUS 106 and BUS 107 or successful completeion of Excel and PowerPoint competency examinations).

ACTUARIAL SCIENCE - 21 hr

		MATH 321	3
		MATH 322	3
		MATH 340	3
		BUS 111	3
		BUS 363	3
		ECON 203	3
		ECON 204	3

ART - 18 hrs.

		ART 101	3
		ART 102	3
		ART 103	3

ART Electives (9 credits):

		ART	3
		ART	3
		ART	3

ART HISTORY- 18 hrs.

		ARHI 101	3

Required Diversity Course (3)

		ARHI 220	3
		ARHI 230	3

Course Content Electives (12)

		ARHI 200	3
		ARHI 210	3
		ARHI 240	3
		ARHI 250	3
		ARHI 260	3
		ARHI 265	3
		ARHI 270	3
		ARHI 280	3
		ARHI 290	3
		ARHI 315	3
		PHIL 303	3

BIOLOGY- 18 hrs.

		BIO 101	4
		BIO 102	4

At least 4 hours at a 300 level or higher and any other course that contributes to a BIO major may be

		BIO	
		BIO	
		BIO	
		BIO	

BUSINESS - 18 hrs.

		BUS 207	3
		BUS 208	3
		BUS 233	3
		BUS 234	3
		BUS 209	3
		ECON 203	3

Business core courses are not required for minor.
Non-Business majors only.

Competency in computer applications required (either BUS 106 and BUS 107 or successful completeion of Excel and PowerPoint competency examinations).

CHEMISTRY - 18 hrs.

		CHEM 101	4
		CHEM 102	4

At least 4 hours at a 300 level or higher and any other course that contributes to a CHEM major may be used (10 credits):

		CHEM	
		CHEM	
		CHEM	
		CHEM	

* 9 hours of 300 level CHEM courses required for Biology majors

COMMUNICATION - 18 hrs.

		COM 210	3
		COM211	3
		COM 250	3

COM Electives (9 credits):

		COM	
		COM	
		COM	

Can includeany course that contributes to a COM major.

COMMUNITY AND NON-PROFIT LEADERSHIP - 18

		BUS 106*	2
		BUS 125	3
		ENG 342	3

Choice of one of the following:

		BUS 233	3
		COM 360	3

Choice of one of the following:

		BUS 232	3
		MATH 221	3
		GFA 215	3

Choice of one of the following:

		BUS 240	3
		BUS 360	3
		MS 390	3

Choice of one of the following:

		GFA 323	3
		GFA 411	3

*Students may elect to test out of BUS 106 and thus reduce the number of hours necessary for minor (18 cr.)

COMPUTER SCIENCE - 18 hrs.

		CS 111	3
		CS 211	3
		CS 221	3

Choose one of the following

		CS 201	3
		CS 203	3
		CS 207	3
		CS 314	3

Choose one of the following

		CS 301	3
		CS 326	3
		COM 330	3

Choose one of the following

		CS 201 or higher	3
		COM 330	3

Consult Advisor. COM 330 may count as an elective

CORPORATE COMMUNICATIONS (BUS Majors Only) - 18 hrs.

		COM 211	3
		COM 250	3
		BUS 233	3

Choose two (6 credits):

		COM 360	3
		COM 330	3
		COM 311	3
		BUS 308	3

Choose one (3 credits):

		COM 365	3
		COM 460	3
		COM430	3
		BUS 385	3

DATA ANALYTICS - 21 hrs.

		BUS 106	3
		BUS 232	3
		BUS 350	3
		BUS 364	3
		BUS 390	3
		BUS 412	3
		BUS 429	3

DIGITAL MARKETING and ANALYTICS - 21 hrs.

		BUS 233	3
		BUS 309	3
		BUS 426	3
		BUS 430	3
		COM 175	3
		GD/COM 295	3

Choose one (3 credits):

		BUS 311	3
		BUS 416	3

Competency in computer applications (either BUS 106 and BUS 107 and PowerPoint examinations) required.

ECONOMICS - 18 hrs.

		ECON 203	3
		ECON 204	3
		ECON 301	3
		ECON 312	3
		ECON 320	3
		ECON 322	3

Business core courses are not requitred for minor. Competency in computer applications required for Business majors only (either BUS 106 and BUS 107 or successful completeion of Excel and PowerPoint examinations) required.

ENGLISH - 18 hrs.

12 hours of 200 level ENG:

		ENG	3
		ENG	3
		ENG	3
		ENG	3

6 hours of 300 level ENG:

		ENG	3
		ENG	3

ENTREPRENEURSHIP - 18 hrs.

		BUS 234	3
		BUS 385	3
		ECON 203	3
		BUS 381	3
		BUS 383	3
		BUS 483	3

Competency in computer applications required for Business majors only (either BUS 106 and BUS 107 or successful completeion of Excel and PowerPoint competency examinations). Business majors only

ENVIRONMENTAL SCIENCE - 18 hrs.

		NS 103	3
		BIO 314	3
		BIO 330	3

9 or more credits of the following:

		BIO 102/102	4
		NS 105	3
		PHIL 230	3
		ES 430	3
		BIO 435*	3
		CHEM 450	3

*Courses with prerequisites of BIO 101/102 or CHEM 101/102

WALSH UNIVERSITY MINOR REQUIREMENTS

ENVIRONMENTAL STUDIES -18 hrs

		NS 103	3
		PHIL 275	3

Choice of TWO of the following:

		MATH 130	3
		NS 111	3
		BIO 314	3

Choice of TWO of the following:

		ENG 315-2	3
		ENG 315-13	3
		HIST 318	3

EXERCISE SCIENCE - 18 hrs.

9 credit required:

		BIO 209	3
		BIO 209L	1
		BIO 210	3
		BIO 210L	1
		EXS 498	1

Choose 3 (9 credits):

		EXS 362	3
		EXS 381	1
		EXS 385	3
		EXS 464	1
		EXS 474	1

FILM STUDIES - 18 hrs.

		ENG 380	3
		COM 385	3
		MUS 211	3

Choose 3 (9 credits) from at least 2 different disciplines:

		COM 285	3
		COM 345	3
		COM 407	3
		ENG 385	3
		GFA 375	3
		PHIL 110	3

FINANCE - 21 hrs.

		BUS 106	3
		BUS 207	3
		BUS 363	3
		BUS 350	3
		BUS 451	3
		BUS 452	3
		BUS 457	3

FORENSIC STUDIES -18 hrs

		NS 114	3
		PSYCH 200	3
		SOC 305	3

Choose 3 (9 credits):

		BUS 345	3
		ENG 200-1	3
		ENG 318	3
		NURS 250	3
		NS 215	3
		PSYCH 350-1	3
		SOC 312	3

GOVERNMENT AND FOREIGN AFFAIRS -18 hrs

		GFA 103	3
		GFA 301	3
		GFA 303	3

GFA Electives (9 credits):

		GFA	3
		GFA	3
		GFA	3

GRAPHIC DESIGN - 18 hrs.

		ART 102	3
		COM 175	3
		COM 285	3
		GS/COM 295	3
		GD/COM 296	3
		GD 397	3

HISTORY - 18 hrs.

		HIST 101	3
		HIST 102	3
		OR	
		HIST 103	3
		HIST 104	3

HIST electives in upper-level (above 200)courses for a total of 12 hrs:

		HIST	3
		HIST	3
		HIST	3
		HIST	3

MANAGEMENT - 21 hrs.

		BUS 234	3
		BUS 318	3
		BUS 360	3
		BUS 361	3
		BUS 418	3
		ECON 203	3
		ECON 204	3

Non-Business majors only. Competency in computer applications (either BUS 106 and BUS 107 and PowerPoint examinations) required.

MATHEMATICS - 17 hrs.

		MATH 207	5
		MATH 230	3
		MATH 313	3

6 hrs. in upper-level (above 200) MATH courses or 3 hrs. In upper-level (above 200) MATH courses AND 3 hrs. of Computer Science, 111 or higher not 230 (6):

			3
			3

MEDICAL HUMANITIES-18hrs

		ENG 200-3	3
		HIST 303	3
		PHIL 304	3
		PHIL 350	3

Choose 2 (6 credits):

		GFA 323	3
		*NURS 350	3
		NURS 356	3
		*PHIL 409	3
		SOC 307	3

*Denotes course has prerequisite

MUSEUM STUDIES-18hrs.

		MS 101	3
		MS 201	3
		MS 401	3

9 credits of Museum Studies electives (see Major requirements)

		MS	3
		MS	3
		MS	3
		MS	3

MUSIC-18hrs.

12 credits required:

		MUS 161	3
		MUS 162	3
		MUS 208	3
		MUS 209	3

Choose a track:

Performance Track:
Choose one of the following (4) cr:

		MUS 055-1	4
		MUS 061-1	4
		MUS 062-1	4
		MUS 063-1	4
		MUS 064-1	4
		AND	
		MUS 340	2

General Music Track:
Choose two of the following (6) cr:

		MUS 201	3
		MUS 202	3
		MUS 203	3
		MUS 210	3
		MUS 211	3
		MUS 212	3

PEACE STUDIES -18hrs.

List of requirments are available in the Student Service Center.

PHILOSOPHY -18hrs.

100-level PHIL elective:

		PHIL	3

200-level PHIL elective:

		PHIL	3

300-level PHIL elective:

		PHIL	3

400-level PHIL elective:

		PHIL	3

PHIL electives (6):

		PHIL	3
		PHIL	3

PSYCHOLOGY - 18hrs

		PSYC 120	3

Choose 1 (3 credits):

		PSYC 201	3
		PSYC 204	3
		PSYC 251	3
		PSYC 302	3
		PSYC 401	3

Choose 1 (3 credits):

		PSYC 210	3
		PSYC 240	3
		PSYC 309	3
		PSYC 426	3
		BSC 301	3

Electives (9 credits): May include BSC 301 or SOC 314 as electives. Minors *may not* take capstone classes (BSC 360, 430, 440 or PSYC 451, 460.)

			3
			3
			3

SOCIOLOGY - 18hrs

		SOC 101	3
		SOC 205	3
		SOC 303	3

SOC electives (9):Electives may include BSC 301. Minors may not take BSC 360, 430 or 440.

		SOC	3
		SOC	3
		SOC	3

SPANISH FOR HEALTHCARE -18 hrs

Required courses depend on students entry level. SPAN 101-102 not included.

		SPAN 201-2	3
		SPAN 202-2	3
		SPAN 307-2	4

Choose 8-14 hrs from the following depending on placement:

		NURS 358	3
		NURS 420R	3
		SPAN 311	3
		SPAN 321	3
		SPAN 358	3
		SPAN 409	3
		SPAN 480	(1-4)

THEOLOGY-18hrs.

		THEO 215	3
		THEO 216	3

200-level THEO elective:

		THEO	3

300-level THEO elective:

		THEO	3

400-level THEO elective:

		THEO	3

THEO elective (3):

		THEO	3

THEO 106 Pre-requisite (TIER I)