# UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 8 SPRING 2021

# **—REQUIREMENTS—**

The requirements listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All changes are underlined. Deletions are crossed out. The column to the far right indicates the date each change becomes effective. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

Department	Proposed		Effective Date
Human Development New subplan (option): Bachelor of Arts in Human Development - Child and Youth Development	Human Development – Child and Youth Development Option (1 Credits)  Students can be admitted as a Human Development major after completing 2-credits and earning a GPA of at least 2.0. A cumulative GPA of 2.6 or better all H D courses that apply to the option, including substitutions is required to maintain admission in the major; and (b) complete the Bachelor of Arts degree Human Development. Of the 44 credits required for the major and Child and Youth Development option, a minimum of 21 must be taken at WSU.	Human Development major after completing 24 at least 2.0. A cumulative GPA of 2.6 or better in the option, including substitutions is required to (a) for; and (b) complete the Bachelor of Arts degree in 44 credits required for the major and Child and	
	Arts [ARTS] Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup> H D 101 [SSCI] Quantitative Reasoning [QUAN] Written Communication [WRTG]	redits 3 3 3 3 3 redits 4 3 2 3 3 3	
	Second Year  First Term  H D 204  H D 220  Humanities [HUM]  Electives <sup>2</sup>	3 3 3 6	

Second Term	Credits
H D 306, 307, or 408	3
H D 350 [DIVR]	3
Electives <sup>2</sup>	9
Complete Writing Portfolio	
Third Year	
First Term	Credits
H D 306, 307, or 408	3
H D 310 [M]	3
Child and Youth Electives <sup>3</sup>	3
Electives <sup>2</sup>	6
Second Term	Credits
Child and Youth Electives <sup>3</sup>	6
Electives <sup>2</sup>	9
Fourth Year	
First Term	Credits
H D 410 [M]	3
H D 479	3
H D 497 <sup>4</sup>	3
Electives <sup>2</sup>	6
C	C 1:4-
Second Term	Credits
H D 498 <sup>5</sup>	3
Integrative Capstone [CAPS]	3
Electives	9

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- <sup>2</sup> Elective credits should include sufficient 300-400-level courses to meet University requirement of 40 upper-division credits.
- <sup>3</sup> Child and Youth Electives (9 credits; minimum 6 H D credits): Students must complete at least three courses from the following: H D 300, 301, 302, 341, 360, 418, 430, ANTH 302, PSYCH 464, SOC 352, 362, 367
- <sup>4</sup> H D 497 is required and must be completed prior to H D 498, but no more than two semesters before H D 498.
- 5 The internship course (H D 498) is also available during the summer semester of the junior or senior year. Students may take H D 498 for up to 9 credits. For students completing the Child and Youth Development options, the H D 498 internship experience must focus on a field relevant to child and/or adolescent development.

Human Development	<b>Human Development – Human Services Option (120 Cred</b>	its)	8-21
New subplan (option): Bachelor of Arts in Human Development - Human Services	Students can be admitted as a Human Development major after complered credits and earning a GPA of at least 2.0. A cumulative GPA of 2.6 or all H D courses that apply to the option, including substitutions is required maintain admission in the major; and (b) complete the Bachelor of Art Human Development. Of the 47 credits required for the major and Hu Services option, a minimum of 21 must be taken at WSU.	better in uired to (a) ts degree in	
	First Year		
	First Term	Credits	
	Arts [ARTS]	3	
	Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3	
	H D 101 [SSCI]	3	
	Quantitative Reasoning [QUAN]	3	
	Written Communication [WRTG]	3	
	Second Term	Credits	
	Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4	
	Communication [COMM] or Written Communication [WRTG]	3	
	H D 200	2	
	HISTORY 105 [ROOT]	3	
	Electives <sup>2</sup>	3	
	Second Year		
	First Term	Credits	
	H D 204	3	
	H D 220	3	
	Humanities [HUM]	3	
	Electives <sup>2</sup>	6	
	Second Term	Credits	
	H D 300, 301, or 302	3	
	H D 350 [DIVR]	3	
	H D 384	3	
	Electives <sup>2</sup>	6	
	Complete Writing Portfolio		
	Third Year		
	First Term	Credits	

H D 300, 301, or 302

1		
	H D 310 [M]	3
	H D 385	3
	Human Services Electives <sup>3</sup>	3
	Electives <sup>2</sup>	3
	Second Term	Credits
	H D 300, 301, or 302	3
	Human Services Electives <sup>3</sup>	3
	Electives <sup>2</sup>	9
	Fourth Year	
	First Term	Credits
	II D 410 [M]	
	H D 410 [M]	3
	H D 497 <sup>4</sup>	$\begin{bmatrix} 3 \\ 3 \end{bmatrix}$
	H D 497 <sup>4</sup>	3
	H D 497 <sup>4</sup> Electives <sup>2</sup>	3 9
	H D 497 <sup>4</sup> Electives <sup>2</sup> Second Term	3 9 Credits
	H D 497 <sup>4</sup> Electives <sup>2</sup> Second Term H D 498 <sup>5</sup>	3 9 <b>Credits</b> 3

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- <sup>2</sup> Elective credits should include sufficient 300-400-level courses to meet University requirement of 40 upper-division credits.
- <sup>3</sup> Human Services Electives (6 credits): Students must complete at least two courses from the following: H D 306, 307, 308, 320, 334, 360, 403, 405, 406, 408, 430, or 479, PSYCH 444
- <sup>4</sup> H D 497 is required and must be completed prior to H D 498, but no more than two semesters before H D 498.
- 5 The internship course (H D 498) is also available during the summer semester of the junior or senior year. Students may take H D 498 for up to 9 credits. For students completing the Human Services option, the H D 498 internship experience must focus on a human services field.

## Human Development

Revise graduation requirements for Bachelor of Arts in Human Development -General; change name of option from "General"

# Human Development – <del>General</del> <u>Lifespan Development</u> Option (120 Credits)

Students can be admitted as a Human Development major after completing 24 credits and earning a GPA of at least 2.0. A cumulative GPA of 2.6 or better in all H D courses that apply to the option, including substitutions is required to (a) maintain admission in the major; and (b) complete the Bachelor of Arts degree in Human Development. Of the 42-44 41 H D credits required for the major and Lifespan Development option, a minimum of 21 must be taken at WSU.

to "Lifespan	First Year	
Development"		
	First Term	Credits
	Arts [ARTS] Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	$\begin{bmatrix} 3 \\ 3 \end{bmatrix}$
	H D 101 [SSCI]	3
	Quantitative Reasoning [QUAN]	3
	Written Communication [WRTG]	3
	Second Term  Dialogical Spingers [DSCII] on Physical Spingers [DSCII] (with Inh)	Credits
	Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup> Communication [COMM] or Written Communication [WBTC]	4
	Communication [COMM] or Written Communication [WRTG] H D 200	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$
	HISTORY 105 [ROOT]	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$
	Minor, Certificate, and/or General Electives <sup>2</sup>	3
		3
	Second Year	
	First Term	Credits
	H D 204	3
	H D 220	3
	Humanities [HUM]	3
	Minor, Certificate, and/or General Electives <sup>2</sup>	6
	Second Term	Credits
	H D 306, 307, or 308	3
	H D 320, 334, 341, 342, 430, 480, or 482	3-4
	H D 350 [DIVR]	3
	<u>Lifespan HD Elective<sup>3</sup></u>	<u>3</u>
	Minor, Certificate, and/or General Electives <sup>2</sup>	6
	Complete Writing Portfolio	
	Third Year	
	First Term	Credits
	H D 300, 301, 302, or 360	3
	H D 306, 307, or 308	3
	H D 310 [M]	3
	<u>Lifespan HD Elective<sup>3</sup></u>	<u>3</u>
	Minor, Certificate, or General Electives <sup>2</sup>	6
	Second Term	Credits
	H D 403, 405, 406, or 479	3
	H D 306, 307, or 308	<u>3</u>

Minor, Certificate, or General Electives <sup>2</sup>	12	
Fourth Year		
First Term	Credits	
H D 410 [M]	<u>3</u>	
H D <del>385, 445, or</del> 497 <sup>3,4</sup>	3	
H D 496 or Elective <sup>3</sup>	1	
Integrative Capstone [CAPS]	3	
Minor, Certificate, or General Electives <sup>2</sup>	<u>89</u>	
Second Term	Credits	
<del>H D 410 [M]</del>	3	
H D <del>446 or</del> 498 <sup>5,6</sup>	3-6	
Integrative Capstone [CAPS]	<u>3</u>	
Minor, Certificate, or General Electives <sup>2</sup>	9	
Footnotes		
For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Scienceluding one lab course.	nces [PSCI] course,	
Students strongly encouraged to pursue a minor or certificate. Elective credits s 300-400-level courses to meet University requirement of 40 upper-division cre		
<sup>3</sup> H D 385 and 496 are required for Vancouver students only and must be complex. Lifespan HD Electives (6 credits): Students must complete two courses from th 301, 320, 341, 360, 403, 405, 406, 408, 430, 479, and 480.		
<sup>4</sup> H D 497 is required for Pullman and Global students and must be completed proper than two semesters before H D 498.	rior to H D 498 <del>-, but no</del>	
<sup>5</sup> All H D majors complete a practicum/internship experience. H D 446 is reserved completing the certificate in Early Childhood Education and requires a half-day week for a semester. For Pullman and Global students H D 445 must be taken.	y each day, 5 days a	
more than two semesters before taking the practicum. For Vancouver students taken before completion of H D 446.	-	
65 The internship course (H D 498) ean be taken is also available during the summ or senior year. Students may take H D 498 for up to 9 credits. For students com Development option, the H D 498 internship experience must focus on a field r human development. For Pullman and Global students, H D 497 must be taken more than two semesters before taking the internship. For Vancouver students,	relevant to lifespan before H D 498 but no	
must be taken before completion of H D 498. Vancouver students are required 498. Pullman and Global students must complete 4 credits of H D 498.		
Broadcast News (120 Credits)	8-	21
Admission Requirements		
Students are admitted directly into their desired major	in the College of	
Communication upon admission and enrollment at Washingto	on State University.	
To remain admitted in any major in the College of Com		
student must complete all required courses and have a minimu		
<u>GPA.</u> remain in good academic standing. COM 300 must be or better, and only two attempts are allowed and a "W" is cou	-	
With an appeal to the department chair, a student may request	-	

for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the

Journalism and

**Broadcast News** 

Media
Production
Revise
graduation
requirements for
Bachelor of Arts
in Journalism
and Media
Production -

required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

### **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor academic advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor academic advisor prior to enrollment at WSU.

#### Additional majors within the Strategic Communication Degree

Students with a primary major in Journalism and Media Production, can elect to earn an additional major within the degree or within the college, with the exception of Integrated Strategic Communication, by completing the second set of major requirements and two additional upper division courses in COM, COMJOUR, COMSOC and COMSTRAT. These courses cannot be used elsewhere in the degree. If interested in this option, please consult with a Murrow Professional Academic Advisor.

#### **Double Degree**

Students with a primary major/degree in Journalism and Media
Production can earn a second degree in the department of Strategic
Communication. To be admitted into a second Murrow degree option, please
consult with a Murrow Professional Academic Advisor. \*Note: to earn a second
degree, you must complete 150 credits.

#### **Academic Requirements**

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Journalism and Media Production is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. <u>College Core Requirements: COM 101; 102; 105; 138; 210; and 300</u> (18 credits).
- 2. Journalism and Media Production Degree Requirements: COM 320; 415; 440; COMJOUR 350; COMSOC 321; and one Advanced Media and Society course from approved list (in footnotes) (18 credits).

- 3. Major Requirements for Broadcast News: COMJOUR 333; 335; 465; 466; and one Specialization Course 475-490 not used elsewhere in the degree (16 credits).
- 4. Major Upper Division Electives: (in footnotes) (9 credits).

First Year	
First Term	Credits
COM 101	3
COM 138	3
Diversity [DIVR]	3
ENGLISH 101 [WRTG]	3
Social Sciences [SSCI]	3
Second Term	Credits
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
Electives	3
Second Year	
First Term	Credits
Arts [ARTS]	3
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3
COM 210	3
COM 300 [M]	3
Electives	3
Second Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4
COMJOUR 350	3
Electives	9
Complete Writing Portfolio	
Third Year	
First Term	Credits
COM 320	3
COMJOUR 333 [M]	3
COMSOC 321	<u>3</u>
Electives <sup>2</sup>	<del>9</del> 6

Second Term	Credits
COM 415	3
COMJOUR 335	3
Advanced Media and Society Course <sup>3</sup>	<u>3</u>
Major Electives <sup>34</sup>	3
Electives <sup>2</sup>	<u>63</u>
Fourth Year	
First Term	Credits
COM 440	3

First Term	Credits
COM 440	3
COMJOUR 466 or 486	<u>3</u>
Integrative Capstone [CAPS]	3
Major Electives <sup>3</sup>	3
Major Specialization Course <sup>45</sup>	3
Electives <sup>2</sup>	3

Second Term	Credits
COMJOUR 465 [M]	4
Major Electives- <sup>34</sup>	6
Electives <sup>2</sup>	4

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- <sup>2</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.
- Advanced Media and Society Course (3 credits): Select from COM 464, 471, 479, or COMSOC 421.
- <sup>34</sup> Major Electives (129 credits): Select 300-400-level courses from COM, COMJOUR, COMSOC, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSOC 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.
- <sup>45</sup> Specialization Course (3 credits): Any COM, COMJOUR, COMSOC, or COMSTRAT 475-490 not used to meet other requirements.

# Journalism and Media Production

Revise graduation requirements for Bachelor of Arts in Journalism and Media Production -Broadcast Production

# **Broadcast Production (120 Credits)**

#### **Admission Requirements**

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. remain in good academic standing. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow

College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

## Direct to Degree for Transfer Students

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor academic advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor academic advisor prior to enrollment at WSU.

## Additional majors within the Strategic Communication Degree

Students with a primary major in Journalism and Media Production, can elect to earn an additional major within the degree or within the college, with the exception of Integrated Strategic Communication, by completing the second set of major requirements and two additional upper division courses in COM, COMJOUR, COMSOC and COMSTRAT. These courses cannot be used elsewhere in the degree. If interested in this option, please consult with a Murrow Professional Academic Advisor.

#### **Double Degree**

Students with a primary major/degree in Journalism and Media
Production can earn a second degree in the department of Strategic
Communication. To be admitted into a second Murrow degree option, please
consult with a Murrow Professional Academic Advisor. \*Note: to earn a second
degree, you must complete 150 credits.

#### **Academic Requirements**

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Journalism and Media Production is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. <u>Journalism and Media Production Degree Requirements: COM 320;</u> 415; 440; COMJOUR 350; COMSOC 321; and one Advanced Media and Society course from approved list (in footnotes) (18 credits).

- 3. <u>Major Requirements for Broadcast Production: COMJOUR 333; 355; 455; 466; and one Specialization Course 475-490 not used elsewhere in the degree (16 credits).</u>
- 4. Major Upper Division Electives: (in footnotes) (9 credits).

## First Year

First Term	Credits
COM 101	3
COM 138	3
Diversity [DIVR]	3
ENGLISH 101 [WRTG]	3
Social Sciences [SSCI]	3
Second Term	Credits
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
Electives	3
Second Year	
First Term	Credits
Arts [ARTS]	3
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3
COM 210	3
COM 300 [M]	3
Electives	3
Second Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4
COMJOUR 350	3
Electives	9
Complete Writing Portfolio	
Third Year	
First Term	Credits
COM 320	3
COMJOUR 333 [M]	3
COMSOC 321	<u>3</u>
Electives <sup>2</sup>	<del>9</del> <u>6</u>

Second Term	Credits
COM 415	3
COMJOUR 355	3
Advanced Media and Society Course <sup>3</sup>	<u>3</u>
Major Electives <sup>34</sup>	3
Electives <sup>2</sup>	<u>63</u>
Courth Year	
First Term	Credits
COM 440	3
COMJOUR 466	<u>3</u>
Integrative Capstone [CAPS]	3
Major Electives <sup>3</sup>	3
Major Specialization Course <sup>45</sup>	3
Electives <sup>2</sup>	3
Second Term	Credits
COMJOUR 455	4
Major Electives <sup>34</sup>	6
Electives <sup>2</sup>	4

- For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.
- Advanced Media and Society Course (3 credits): Select from COM 464, 471, or 479.
- Major Electives (129 credits): Select 300-400-level courses from COM, COMJOUR, COMSOC, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSOC 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.
- 45 Specialization Course (3 credits): Any COM, COMJOUR, COMSOC, or COMSTRAT 475-490 not used to meet other requirements.

# Journalism and Media Production

New plan (major) Bachelor of Arts in Journalism and Media Production -Media and Technology

# Media and Technology (120 Credits)

This major in journalism and media production focuses on emerging media platforms, management of digital media to enhance user engagements, online communities, and the role of media and technology on social landscapes.

## **Admission Requirements**

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department

chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

## **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor prior to enrollment at WSU.

#### Additional majors within the Strategic Communication Degree

Students with a primary major in Journalism and Media Production, can elect to earn an additional major within the degree or within the college, with the exception of Integrated Strategic Communication, by completing the second set of major requirements and two additional upper division courses in COM, COMJOUR, COMSOC and COMSTRAT. These courses cannot be used elsewhere in the degree. If interested in this option, please consult with a Murrow Professional Academic Advisor.

#### **Double Degree**

Students with a primary major/degree in Journalism and Media Production can earn a second degree in the department of Strategic Communication. To be admitted into a second Murrow degree option, please consult with a Murrow Professional Academic Advisor. \*Note: to earn a second degree, you must complete 150 credits.

#### **Academic Requirements**

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Journalism and Media Production is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. Journalism and Media Production Degree Requirements: COM 320; 415; 440; COMJOUR 350; COMSOC 321; and One Advanced Media and Society course from approved list (in footnotes) (18 credits).
- 3. Media and Technology Major Requirements: COM 420; 481; and 490; COMSOC 324; COMSTRAT 310 (15 credits).

4. Major Upper Division Electives: (in footnotes) (9 credits).	
First Year	
First Term	Credits
COM 101	3
COM 138	3
Diversity [DIVR]	3
ENGLISH 101 [WRTG]	3
Social Sciences [SSCI]	3
Second Term	Credits
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
Electives	3
Second Year	
First Term	Credits
Arts [ARTS]	3
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3
COM 210	3
COM 300 [M]	3
Electives	3
Second Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4
COMJOUR 350	3
Electives	9
Complete Writing Portfolio	
Third Year	
First Term	Credits
COM 320	3
COMSOC 321	3
COMSOC 324 [M]	3
Electives <sup>2</sup>	6
Second Term	Credits
COM 415	3
COM 420	3

COMSTRAT 310 or COMJOUR 390	3
Electives <sup>2</sup>	6
Fourth Year	
First Term	Credits
COM 440	3
COM 481	3
Integrative Capstone [CAPS]	3
Major Electives <sup>3</sup>	3
Advanced Media and Society Course <sup>4</sup>	3
Second Term	Credits
COM 490	3
Major Electives <sup>3</sup>	6
Electives <sup>2</sup>	5

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- <sup>2</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.
- Major Electives (9 credits): Select 300-400-level courses from COM, COMJOUR, COMSOC, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSOC 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.
- <sup>4</sup> Advanced Media and Society Course (3 credits): Select from COM 464, 471, 479, or COMSOC 421.

# Journalism and Media Production

Revise graduation requirements for Bachelor of Arts in Journalism and Media Production -Multimedia Journalism

# Multimedia Journalism (120 Credits)

#### **Admission Requirements**

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. remain in good academic standing. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

# **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the

Murrow College. After consulting with a Murrow <u>Professional Academic Advisor academic advisor</u>, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow <u>Professional Academic Advisor academic advisor</u> prior to enrollment at WSU.

## Additional majors within the Strategic Communication Degree

Students with a primary major in Journalism and Media Production, can elect to earn an additional major within the degree or within the college, with the exception of Integrated Strategic Communication, by completing the second set of major requirements and two additional upper division courses in COM, COMJOUR, COMSOC and COMSTRAT. These courses cannot be used elsewhere in the degree. If interested in this option, please consult with a Murrow Professional Academic Advisor.

#### **Double Degree**

Students with a primary major/degree in Journalism and Media
Production can earn a second degree in the department of Strategic
Communication. To be admitted into a second Murrow degree option, please
consult with a Murrow Professional Academic Advisor. \*Note: to earn a second
degree, you must complete 150 credits.

### **Academic Requirements**

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Journalism and Media Production is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. Journalism and Media Production Degree Requirements: COM 320; 415; 440; COMJOUR 350; COMSOC 321; and one Advanced Media and Society course from approved list (in footnotes) (18 credits).
- 3. Major Requirements for Multimedia Journalism: COMJOUR 333; 390; 425; 486; and one Specialization Course 475-490 not used elsewhere in the degree (16 credits).
- 4. Major Upper Division Electives: (in footnotes) (9 credits).

First Year

First Term Credits

COM 101	3	
COM 138	3	
Diversity [DIVR]	3	
ENGLISH 101 [WRTG]	3	
Social Sciences [SSCI]	3	
Second Term	Credits	
COM 102 [COMM]	3	
COM 105 [HUM]	3	
HISTORY 105 [ROOT]	3	
Quantitative Reasoning [QUAN]	3	
Electives	3	
Second Year		
First Term	Credits	
Arts [ARTS]	3	
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3	
COM 210	3	
COM 300 [M]	3	
Electives	3	
Second Term	Credits	
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4	
COMJOUR 350	3	
Electives	9	
Complete Writing Portfolio		
Third Year		
First Term	Credits	
COM 320	3	
COMJOUR 333 [M]	3	
COMSOC 321	<u>3</u>	
Electives <sup>2</sup>	<del>9</del> 6	
Second Term	Credits	
COM 415	3	
COMJOUR 390	3	
Advanced Media and Society Course <sup>3</sup>	<u>3</u>	
Major Electives <sup>34</sup>	3	
Electives <sup>2</sup>	<u>63</u>	
Fourth Year		

	First Term	Credits	
	COM 440	3	
	COMJOUR 425	3	
	Integrative Capstone [CAPS]	3	
	Major Electives <sup>34</sup>	3	
	Electives <sup>2</sup>	3	
	Second Term	Credits	
	COMJOUR 486	3	
	Major Specialization Course <sup>5</sup>	<u>3</u>	
	Major Electives <sup>34</sup>	<u>63</u>	
	Electives <sup>2</sup>	5	
	Footnotes		
	For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Science including one lab course.	ices [PSCI] course,	
	<sup>2</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/49 120 credits required for graduation. Consult with a Murrow advisor.	97/499 allowed towards	
	Advanced Media and Society Course (3 credits): Select from COM 464, 471, 47		
	<sup>34</sup> Major Electives (129 credits): Select 300-400-level courses from COM, COMJC COMSTRAT not used to meet other requirements, COM 495 internship credits, 499 Special Projects credits in consultation with advisor. A maximum of 6 credi apply towards major electives.	COM 497 or COMSOC	
	Specialization Course (3 credits): Any COM, COMJOUR, COMSOC, or COMS to meet other requirements.	STRAT 475-490 not used	
Kinesiology and Educational	Kinesiology (120 Credits)		8-21
Psychology			
Revise	First Year		
graduation	First Term	Credits	
requirements for Bachelor of	ENGLISH 101 [WRTG]	3	
Science in	Humanities [HUM]	3	
Kinesiology	KINES 138	1	
	KINES 199	3	
	PSYCH 105 [SSCI]	3	
	Cognate <sup>1</sup>	3	
	Second Term	Credits	
	BIOLOGY 140 [BSCI]	3	
	HISTORY 105 [ROOT]	3	
	KINES 201	3	
		·	

KINES 262

**Second Year** 

STAT 212 [QUAN] or PSYCH 311 [QUAN]

First Term	Credits
BIOLOGY 102, 106, or 107	4
<u>KINES 261</u>	<u>3</u>
KINES 264	3
KINES 266	3
SOC 245	3
Cognate <sup>1</sup>	3
Second Term	Credits
Arts [ARTS]	3
CHEM 101 [PSCI] or 105 [PSCI]	4
Communication [COMM]	3
KINES 162 or PHYSICS 101	<u>3</u>
Cognate <sup>1</sup>	<u>63</u>
Complete Writing Portfolio	
Third Year	
First Term	Credits
BIOLOGY 251	4
KINES 311	3
KINES 361	3
KINES 362	3
Cognate <sup>1</sup>	<u>3</u>
Second Term	Credits
Diversity [DIVR]	3
KINES 312 [M]	3
KINES 380	3
KINES 390	1
Electives	6
Fourth Year	
First Term	Credits
KINES 313	3
KINES 461 [M]	3
KINES 484 [CAPS]	3
Cognate <sup>1</sup>	5 - 7
Second Term	Credits
Secona Term	12 oı

<sup>1</sup> Cognate (17 - 19 credits): Choose from ANTH 205, 405, ATH T 263, 267, BIOLOGY 107 (if not used to fulfill major requirement), 220, 315 (if not used to fulfill major requirement), 490, CES 222, 308, CHEM 102, 106, 345, COM 225, 478, H D 101, 220, 306, 307, 308, 405, KINES 305, 411, 412, 413, 414, 490, 499, MATH 106, 108, 140, 171, MBIOS 101, 301, 303, 305, PHIL 365, PHYSICS 101, 102, PSYCH 230, 265, 320, 321, 324, 333, 350, 361, 363, 470, SOC 101, 250, 334, 356, SPMGT 101 (if not used to fulfill major UCORE Diversity [DIVR] requirement), or as approved by advisor. Must include sufficient 300-400-level courses to meet the University requirement of 40 upper-division credits.

<sup>2</sup> Minimum 10 credits required.

# Mechanical and Materials

Engineering
Revise
graduation
requirements for
Bachelor of
Science in
Materials
Science and
Engineering

# **Mechanical and Materials Science and Engineering (122-123 Credits)**

Admission Requirements

To be admitted into Materials Science and Engineering major, students must have 83% or higher ALEKS placement score (MATH) or Completion of Math 106 and 108, 171 or higher calculus course with "C" or better or Calc AP score of 2.

Transferring students must satisfy all of the above admission requirements. Students must earn a 2.6 GPA in transferred major courses and have earned a "C" or better in all transferred courses required for the MSE degree.

Benchmarks to Maintain Major in MSE Status

To keep their status as Materials Science Engineering majors, students must: (1) maintain 2.6 average GPA in major courses required for MSE degree, (2) obtain grade "C" of better in all courses required for MSE degree. No more than one repeat per course is allowed in all ME and MSE courses required for MSE degree.

Major courses required for MSE degree include all ME, MSE, physics, chemistry, and math courses listed in the schedule of studies.

Any further questions should be addressed to the Undergraduate Student Services office located in Sloan 205 or to <a href="mailto:newcoug@mme.wsu.edu">newcoug@mme.wsu.edu</a> contact an MME academic advisor.

#### First Year

First Term	Credits
Arts [ARTS]	3
CHEM 105 [PSCI]	4
ENGLISH 101 [WRTG]	3
MATH 171 [QUAN]	4
MSE 110	2
ME 116	<u>2</u>
MSE 201	<u>3</u>
Second Term	Credits

D' 1 ' 10' [DOCH	2	
Biological Sciences [BSCI]	3	
CHEM 106	4	
HISTORY 105 [ROOT]	3	
MATH 172	4	
PHYSICS 201	4	
MSE 202	<u>3</u>	
Technical Elective <sup>1</sup>	3	
Second Year		
First Term	Credits	
CE 211	3	
Humanities [HUM]	3	
MATH 220	2	
MATH 273	2	
ME 220	<u>1</u>	
MSE 316	$\frac{\overline{3}}{3}$	
PHYSICS 201	$\frac{-}{4}$	
Arts [ARTS]	$\frac{\overline{3}}{3}$	
MSE 201	3	
PHYSICS 202	4	
Second Term	Credits	
Second Term CE 215	Credits 3	
CE 215	3	
CE 215 CPT S 121 or E E 221	3 2-4	
CE 215 CPT S 121 or E E 221 Diversity [DIVR]	3 2-4 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI]	3 2-4 3 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315	3 2-4 3 3 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241	3 2-4 3 3 3 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup>	3 2-4 3 3 3 3 3 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202	3 2-4 3 3 3 3 4	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM]	3 2-4 3 3 3 3 4 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM] ME 220	3 2-4 3 3 3 3 4	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM]	3 2-4 3 3 3 3 4 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM] ME 220	3 2-4 3 3 3 3 4 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM] ME 220 Complete Writing Portfolio	3 2-4 3 3 3 3 4 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM] ME 220 Complete Writing Portfolio Third Year	3 2-4 3 3 3 3 4 4 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X <sup>2</sup> PHYSICS 202 Humanities [HUM] ME 220 Complete Writing Portfolio Third Year First Term ME 310	3 2-4 3 3 3 3 4 3 1	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X² PHYSICS 202 Humanities [HUM] ME 220 Complete Writing Portfolio Third Year First Term ME 310 ECONS 102 [SSCI]	3 2-4 3 3 3 3 4 3 1  Credits 2 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X² PHYSICS 202 Humanities [HUM] ME 220 Complete Writing Portfolio Third Year First Term ME 310 ECONS 102 [SSCI] MSE 302	3 2-4 3 3 3 3 4 3 1  Credits 2 3 3 3	
CE 215 CPT S 121 or E E 221 Diversity [DIVR] ECONS 102 [SSCI] MATH 315 MSE 241 MSE 33X² PHYSICS 202 Humanities [HUM] ME 220 Complete Writing Portfolio Third Year First Term ME 310 ECONS 102 [SSCI]	3 2-4 3 3 3 3 4 3 1  Credits 2 3	

MSE 413	<u>3</u>
MSE 316	3
MSE 320 [M]	3
MSE 402	3
STAT <del>360 or</del> 370	3
Second Term	Credits
E E 261	3
E E 262	4
MSE 321	3
MSE 323	2
MSE 401	3
MSE 403	3
MSE 318	<u>3</u>
MSE 320 [M]	<u>3</u>
$MSE 33X^2$	3 3 3 3
Biological Science [BSCI]	
<u>Technical Elective<sup>1</sup></u>	<u>3</u>
Fourth Year	
First Term	Credits
ENGLISH 402 [WRTG] [M]	<u>3</u>
ME 312	<u>3</u>
 ME 416 [CAPS]	3
MSE Elective <sup>3</sup>	<u>6</u>
<u>MSE 413</u>	- 3
MSE 425 [M]	3
Engineering and Science Elective <sup>1</sup>	3
Second Term	Credits
ENGLISH 402 [WRTG] [M]	3
MSE 425; or MSE 488 and ENGR 489	<u>3</u>
Diversity [DIVR]	<u>3</u>
MSE Elective <sup>23</sup>	3
Technical Elective <sup>3</sup> 1	3
Engineering and Science Elective <sup>1</sup>	3
Complete Exit Survey	
Footnotes  1 Engineering and Science Electives (6 credits): Choose from BIOLOGY CHEM 331, 332, 345, 347, E E 214, ME 212, 303, 304, 313, 316, 348,	

	Technical Elective (Minimum of 9 credits, of which 3 must be upper division or 500 level division CE, CH E, CHEM, CPT S, E E, MATH, ME, MSE, or PHYSICS course not use requirements (excluding ME 416), CE 211, and 215, EE 261, and 262, ME 212 and 216.  MSE Elective (3 credits): Any 400-500 level MSE course except MSE 499 not used to frequirements. MSE 33X (6 credits): Choose from MSE 331, 332, or 333.  Technical Elective (3 credits): Any upper division CE, CH E, CHEM, CPT S, E E, MATHYSICS, or STAT course not used to fulfill other requirements(except Integrated Caps Engineering). MSE Elective (9 credits): Any 300, 400, or 500-level MSE course except used to fulfill other requirements.	ed to fulfill other ulfill other FH, ME, MSE, utone courses in	
Molecular Biosciences	<b>Biochemistry - Biophysics Option (120 Credits)</b>		8-21
Revise			
graduation	First Year		
requirements for Bachelor of	First Term	Credits	
Science in	BIOLOGY 106 [BSCI] or 107 [BSCI]	4	
Biochemistry -	CHEM 105 [PSCI]	4	
Biophysics	ENGLISH 101 [WRTG]	3	
Option	MATH 106 (accelerated) or Elective <sup>1</sup>	3	
	MATH 108 (accelerated) or Elective <sup>1</sup>	2	
	Second Term	Credits	
	BIOLOGY 106 or 107	4	
	CHEM 106	4	
	HISTORY 105 [ROOT]	3	
	MATH 171 [QUAN]	4	
	Second Year		
	First Term	Credits	
	CHEM 345	4	
	Communication [COMM] or Written Communication [WRTG]	3	
	MATH 172	4	
	MBIOS 201 [COMM]	<u>3</u>	
	MBIOS 301	4	
	Second Term	Credits	
	CHEM 348	4	
	MBIOS 303	4	
	PHYSICS 201	4	
	Social Sciences [SSCI]	3	
	Complete Writing Portfolio		
	Third Year		
	First Term	Credits	
	Arts [ARTS]	3	

	Humanities [HUM]	3	
	PHYSICS 202	4	
	MBIOS 305	3	
	Second Term	Credits	
	CHEM 347	Greatis 3	
		$\frac{3}{3}$	
	Diversity [DIVR] MBIOS 304		
	MBIOS 401	$\begin{bmatrix} 3 \\ 3 \end{bmatrix}$	
		$\frac{3}{3}$	
	MBIOS 465	3	
	Fourth Year		
	First Term	Credits	
	CHEM 220	2	
	CHEM 222	2	
	MBIOS 413	3	
	MBIOS 466 or PHYSICS 466	3	
	Electives	3	
	Second Term	Credits	
	Lab Elective <sup>2</sup>	3	
	MBIOS 414	3	
	MBIOS 454 [M]	3	
	MBIOS 494 [M] [CAPS]	3	
	Electives	<del>6</del> 9	
	Exit Survey		
	Footnotes	-	
	<sup>1</sup> If required - consult advisor.		
	<sup>2</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411, 430, 498, 499; BIOL 353.	OGY 251, 315,	
Molecular Biosciences	Biochemistry - Molecular Biology Option (120 Credits)		8-21
Revise graduation	First Year		
requirements for			
Bachelor of	First Term	Credits	
Science in	BIOLOGY 106 [BSCI] or 107 [BSCI]	4	
Biochemistry - Molecular	CHEM 105 [PSCI]	4	
Biology Option	ENGLISH 101 [WRTG] or Elective	3	
	MATH 106 (accelerated) or Elective <sup>1</sup>	3	
	MATH 108 (accelerated) or Elective <sup>1</sup>	2	
II.			

BIOLOGY 106 or 107			
HISTORY 105 [ROOT]   3     MATH 140 [QUAN] or 171 [QUAN]   4     Second Year   First Term	BIOLOGY 106 or 107	4	
MATH 140 [QUAN] or 171 [QUAN]   4	CHEM 106	4	
Second Year   First Term	HISTORY 105 [ROOT]	3	
First Term         Credits           CHEM 345         4           Communication [COMM] or Written Communication [WRTG]         3           MBIOS 201 [COMM]         3           MBIOS 301         4           PHYSICS 101 or 201         4           Second Term         Credits           CHEM 348         4           MBIOS 303         4           PHYSICS 102 or 202         4           Social Sciences [SSCI]         3           Complete Writing Portfolio         Third Year           First Term         Credits           Arts [ARTS]         3           Humanities [HUM]         3           MBIOS 305         3           STAT 212 or 412         3 or 4           Electives         3           Second Term         Credits           Diversity [DIVR]         3           MBIOS 401         3           MBIOS 465         3           Electives         3           Fourth Year           First Term         Credits           Lab-Elective²         3-or-4           MBIOS 404         3           MBIOS 413         3	MATH 140 [QUAN] or 171 [QUAN]	4	
CHEM 345	Second Year		
CHEM 345	First Term	Credits	
Communication [COMM] or Written Communication [WRTG]   3   MBIOS 201 [COMM]   4   PHYSICS 101 or 201   4   5   5   5   5   5   5   5   5   5		.	
MBIOS 201 [COMM]         3           MBIOS 301         4           PHYSICS 101 or 201         4           Second Term         Credits           CHEM 348         4           MBIOS 303         4           PHYSICS 102 or 202         4           Social Sciences [SSCI]         3           Complete Writing Portfolio			
MBIOS 301       4         PHYSICS 101 or 201       4         Second Term       Credits         CHEM 348       4         MBIOS 303       4         PHYSICS 102 or 202       4         Social Sciences [SSCI]       3         Complete Writing Portfolio       Third Year         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3		3	
Second Term         Credits           CHEM 348         4           MBIOS 303         4           PHYSICS 102 or 202         4           Social Sciences [SSCI]         3           Complete Writing Portfolio			
CHEM 348       4         MBIOS 303       4         PHYSICS 102 or 202       4         Social Sciences [SSCI]       3         Complete Writing Portfolio       Third Year         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 465       3         Electives       3         Fourth Year       First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	PHYSICS 101 or 201	4	
CHEM 348       4         MBIOS 303       4         PHYSICS 102 or 202       4         Social Sciences [SSCI]       3         Complete Writing Portfolio       Third Year         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 465       3         Electives       3         Fourth Year       First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Second Term	Credits	
MBIOS 303       4         PHYSICS 102 or 202       4         Social Sciences [SSCI]       3         Complete Writing Portfolio       3         Third Year         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3		.	
PHYSICS 102 or 202       4         Social Sciences [SSCI]       3         Complete Writing Portfolio       3         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective <sup>2</sup> 3 or 4         MBIOS 404       3         MBIOS 413       3		.	
Complete Writing Portfolio         Third Year         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3		4	
Complete Writing Portfolio         Third Year         First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Social Sciences [SSCI]	3	
First Term       Credits         Arts [ARTS]       3         Humanities [HUM]       3         MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3			
Arts [ARTS] 3 Humanities [HUM] 3 MBIOS 305 3 STAT 212 or 412 3 or 4 Electives 3  Second Term Credits Diversity [DIVR] 3 MBIOS 304 3 MBIOS 401 3 MBIOS 465 3 Electives 3  Fourth Year  First Term Credits Lab Elective² 3 or 4 MBIOS 404 3 MBIOS 404 3 MBIOS 404 3 MBIOS 413 3	Third Year		
Humanities [HUM]	First Term	Credits	
MBIOS 305       3         STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Arts [ARTS]	3	
STAT 212 or 412       3 or 4         Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Humanities [HUM]	3	
Electives       3         Second Term       Credits         Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	MBIOS 305	3	
Second Term         Credits           Diversity [DIVR]         3           MBIOS 304         3           MBIOS 401         3           MBIOS 465         3           Electives         3           Fourth Year         Credits           Lab Elective²         3 or 4           MBIOS 404         3           MBIOS 413         3	STAT 212 or 412	3 or 4	
Diversity [DIVR]       3         MBIOS 304       3         MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year         First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Electives	3	
MBIOS 304     MBIOS 401     3     MBIOS 465     3     Electives     3  Fourth Year  First Term     Credits     Lab Elective²     MBIOS 404     MBIOS 404     MBIOS 413     3  MBIOS 413	Second Term	Credits	
MBIOS 401       3         MBIOS 465       3         Electives       3         Fourth Year       First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Diversity [DIVR]	3	
MBIOS 465       3         Electives       3         Fourth Year       First Term       Credits         Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	MBIOS 304	3	
Electives 3  Fourth Year  First Term Credits  Lab Elective <sup>2</sup> 3 or 4  MBIOS 404 3  MBIOS 413 3	MBIOS 401	3	
Fourth Year  First Term  Lab Elective <sup>2</sup> MBIOS 404  MBIOS 413  3  MBIOS 413	MBIOS 465	3	
First Term  Lab Elective <sup>2</sup> MBIOS 404  MBIOS 413  Credits  3 or 4  3  MBIOS 413	Electives	3	
Lab Elective²       3 or 4         MBIOS 404       3         MBIOS 413       3	Fourth Year		
MBIOS 404 MBIOS 413 3	First Term	Credits	
MBIOS 413 3	Lab Elective <sup>2</sup>	3 or 4	
	MBIOS 404	3	
Electives 58	MBIOS 413	3	
	Electives	<u>58</u>	

	Second Term	Credits	
	MBIOS 414	3	
	MBIOS 454 [M]	3	
	MBIOS 494 [M] [CAPS]	3	
	Lecture Elective <sup>32</sup>	3	
	Electives	3	
	Exit Survey		
	Footnotes		
	<sup>1</sup> If required - consult advisor.		
	<sup>2</sup> Lab Elective: minimum of 3 credits from MBIOS 402, 411, 430, 498, 499; BIOLO	OGY 251, 315, 353.	
	<sup>32</sup> Lecture elective: select one from MBIOS 410, 423, 426, 440, 442, 450, 466, 478;	PHYSICS 466.	
Molecular		(120 C P())	8-21
Biosciences Revise	Genetics and Cell Biology – Molecular Biology Option	n (120 Credits)	ð-21
graduation	First Year		
requirements for	riist i cai		
Bachelor of	First Term	Credits	
Science in	BIOLOGY 106 [BSCI] or 107 [BSCI]	4	
Genetics and	CHEM 105 [PSCI]	4	
Cell Biology - Molecular	ENGLISH 101 [WRTG]	3	
Biology Option	MATH 106 (accelerated) or Elective <sup>1</sup>	3	
Biology option	MATH 108 (accelerated) or Elective <sup>1</sup>	2	
	Second Term	Credits	
	BIOLOGY 106 or 107	4	
	CHEM 106	4	
	HISTORY 105 [ROOT]	3	
	MATH 140 [QUAN] or 171 [QUAN]	4	
	Second Year		
	First Term	Credits	
	CHEM 345 <sup>2</sup>	4	
	Humanities [HUM]	3	
	MBIOS 301	4	
	PHYSICS 101 or 201	4	
	Second Term	Credits	
	Arts [ARTS]	3	
	MBIOS 303	4	
	PHYSICS 102 or 202	4	

	Social Sciences [SSCI]	3	
	Complete Writing Portfolio		
	Third V		
	Third Year		
	First Term	Credits	
	Communication [COMM] or Written Communication [WRTG]	3	
	MBIOS 201 [COMM]	<u>3</u>	
	MBIOS 304	3	
	MBIOS 305	3	
	STAT 212 or 412	3 or 4	
	Electives	3	
	Second Term	Credits	
	Diversity [DIVR]	3	
	Lecture Elective <sup>3</sup>	3	
	MBIOS 401	3	
	Electives	4	
	Fourth Year		
	First Term	Credits	
	Lab Elective <sup>4</sup>	3 or 4	
	MBIOS 404	3	
	MBIOS 423	3	
	MBIOS 478	3	
	Electives	<del>3</del> 6	
	Second Term	Credits	
	MBIOS 402 [M]	3	
	MBIOS 442 or BIOLOGY 476	3	
	MBIOS 494 [M] [CAPS]	3	
	Electives	8	
	Exit Survey		
	Footnotes		
	<sup>1</sup> If required - consult advisor.		
	<sup>2</sup> CHEM 345 and 348 recommended for professional or graduate degrees.		
	<ul> <li>Lecture elective: select one from BIOLOGY 420, 475, 476; MBIOS 410, 413, 426, 440, 4</li> <li>Lab Elective: minimum of 3 credits selected from MBIOS 411, 430, 454, 498, 499; BIOL 321, 353, 372.</li> </ul>		
Molecular	Microbiology – Molecular Biology Option (120 Credits)		8-21
Biosciences			
Revise	Find Vacu		
graduation	First Year		

requirements for	F:4 T	C 1:4-	
Bachelor of	First Term	Credits	
Science in Microbiology -	BIOLOGY 106 [BSCI] or 107 [BSCI] CHEM 105 [PSCI]	4   4	
Molecular	ENGLISH 101 [WRTG]	3	
Biology Option	MATH 106 (accelerated) or Elective <sup>1</sup>	3	
	MATH 108 (accelerated) or Elective <sup>1</sup>	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	
	Second Term	Credits	
	BIOLOGY 106 or 107	4	
	CHEM 106	4	
	HISTORY 105 [ROOT]	3	
	MATH 140 [QUAN] or 171 [QUAN]	4	
	Second Year		
	First Term	Credits	
	Arts [ARTS]	3	
	CHEM 345 <sup>2</sup>	4	
	Humanities [HUM]	3	
	MBIOS 301	4	
	Second Term	Credits	
	MBIOS 303	4	
	MBIOS 305	3	
	Social Sciences [SSCI]	3	
	Electives	4	
	Complete Writing Portfolio		
	Third Year		
	First Term	Credits	
	Communication [COMM] or Written Communication [WRTG]	3	
	MBIOS 201 [COMM]	<u>3</u>	
	MBIOS 304	3	
	PHYSICS 101 or 201	4	
	STAT 212 or 412	3 or 4	
	Electives	2	
	Second Term	Credits	
	Diversity [DIVR]	3	
	MBIOS 410	3	
	MBIOS 450	3	
	PHYSICS 102 or 202	4	
	Electives	3	

	Fourth Year	
	First Term	Credits
	Lecture Elective <sup>3</sup>	3
	MBIOS 404	3
	MBIOS 430 [M] or 411 [M]	3
	MBIOS 440	3
	Electives	3
	Second Term	Credits
	Lab Elective <sup>4</sup>	<del>3 or 4</del>
	MBIOS 442	3
	MBIOS 494 [M] [CAPS]	3
	Electives	<del>6</del> 9
	Exit Survey	
	Footnotes	
	<ul> <li>If required - consult advisor.</li> <li>CHEM 345 and 348 recommended for professional or graduate degrees.</li> </ul>	
	<sup>3</sup> Lecture elective: select one from MBIOS 342, 401, 413, 426, 446; BIOI <sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4	
	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.	<del>130, 454, 498, 499; BIOLOGY</del>
Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4	<del>130, 454, 498, 499; BIOLOGY</del>
Exercise Physiology	4 Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise	<del>130, 454, 498, 499; BIOLOGY</del>
Exercise Physiology Revise	4 Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)	<del>130, 454, 498, 499; BIOLOGY</del>
Exercise Physiology	4 Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise	Physiology (124 125
Exercise Physiology Revise graduation equirements for Bachelor of	4 Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term	Physiology (124 125  Credits
Exercise Physiology Revise graduation equirements for Bachelor of Science in	4 Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]	Physiology (124 125
Exercise Physiology Revise graduation equirements for Bachelor of science in Nutrition and	Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]	Physiology (124 125  Credits  3 4
Exercise Physiology Revise graduation equirements for	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]	Physiology (124 125  Credits  3 4 4
Exercise Physiology Revise graduation equirements for Bachelor of science in Jutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]  ENGLISH 101 [WRTG]	Physiology (124 125  Credits  3 4 4 3
Exercise Physiology Revise graduation equirements for Bachelor of science in Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]	Physiology (124 125  Credits  3 4 4
Exercise Physiology Revise graduation equirements for Bachelor of science in Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]  ENGLISH 101 [WRTG]	Physiology (124 125  Credits  3 4 4 3
Exercise Physiology Revise graduation equirements for Bachelor of science in Jutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]  ENGLISH 101 [WRTG]  STAT 205 [QUAN] or 212 [QUAN]	Physiology (124 125  Credits  3 4 4 3 3 or 4
Exercise Physiology Revise graduation equirements for Bachelor of Science in Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]  ENGLISH 101 [WRTG]  STAT 205 [QUAN] or 212 [QUAN]  Second Term	Physiology (124 125  Credits  3 4 4 3 3 or 4  Credits
Exercise Physiology Revise graduation equirements for Bachelor of Science in Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS] BIOLOGY 106 [BSCI] CHEM 101 [PSCI] or 105 [PSCI] ENGLISH 101 [WRTG] STAT 205 [QUAN] or 212 [QUAN]  Second Term BIOLOGY 107 CHEM 102 or 106 COM 102 [COMM]	Physiology (124 125  Credits  3 4 4 3 3 or 4  Credits 4
Exercise Physiology Revise graduation equirements for Bachelor of Science in Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS]  BIOLOGY 106 [BSCI]  CHEM 101 [PSCI] or 105 [PSCI]  ENGLISH 101 [WRTG]  STAT 205 [QUAN] or 212 [QUAN]  Second Term  BIOLOGY 107  CHEM 102 or 106	Physiology (124 125  Credits  3 4 4 3 3 or 4  Credits 4 4
Exercise Physiology Revise graduation equirements for Bachelor of Science in Nutrition and Exercise	<sup>4</sup> Lab Elective: minimum of 3 credits selected from MBIOS 402, 411 or 4 251, 315, 353; ENTOM 344; FS 417.  Bachelor of Science in Nutrition and Exercise Credits)  First Year  First Term  Arts [ARTS] BIOLOGY 106 [BSCI] CHEM 101 [PSCI] or 105 [PSCI] ENGLISH 101 [WRTG] STAT 205 [QUAN] or 212 [QUAN]  Second Term BIOLOGY 107 CHEM 102 or 106 COM 102 [COMM]	Physiology (124 125  Credits  3 4 4 3 3 or 4  Credits  4 4 3

First Term	Credits	
BIOLOGY 333	3	
CHEM 345	4	
Diversity [DIVR]	3	
KINES 262 or BIOLOGY 315	4	
PHYSICS 101 (if needed) <sup>1</sup>	0 or 4	
Second Term	Credits	
BIOLOGY 251 or 353	4	
MBIOS 303	4	
MBIOS 305	3	
PHIL 103 [HUM] or 365 [HUM]	3	
PHYSICS 102 (if needed) <sup>1</sup>	0 or 4	
Complete Writing Portfolio		
Third Year		
First Term	Credits	
WSU Spokane		
NEP 320	3	
NEP 340	3	
NEP 362	3	
NEP 400	3	
NEP 463	4	
Second Term	Credits	
WSU Spokane		
NEP 402	3	
NEP 427 [M]	3	
NEP 435	4	
NEP 476	3	
Fourth Year		
First Term	Credits	
WSU Spokane		
NEP 458	3	
NEP 477 or 478 <sup>2</sup>	3	
NEP 479	3	
NEP 489	3	
Second Term	Credits	
WSU Spokane		
NEP 450	3	

NEP 480 or 481 <sup>2</sup>	3 or 4
NEP 482	<del>2</del> 3
NEP 495 [CAPS] [M]	3
Electives (if needed) <sup>3</sup>	0-1
Third Term	Credits
NEP 490	10

- <sup>1</sup> Both PHYSICS 101 and PHYSICS 102 are required for pre-health professional majors (e.g., pre-med). These courses are not required for admission into NEP, but should be taken by those students wishing to follow the pre-health professions tracks.
- <sup>2</sup> Students completing the Exercise Physiology track must complete NEP 478 and 480. Students completing the Community and Public Health track must complete NEP 477 and 481.
- <sup>3</sup> Students are required to enroll in a minimum of 12 credits to maintain full-time status

## Strategic Communication

Revise graduation requirements for Bachelor of Arts in Strategic Communication, Advertising

# Advertising (120 Credits)

# Admission Requirements

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and remain in good academic standing. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

#### **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow academic advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow academic advisor prior to enrollment at WSU.

#### Additional majors within the Strategic Communication Degree

Students on the Pullman campus, with a primary major in Strategic Communication, can elect to earn an additional major within the degree, with the exception of Integrated Strategic Communication, by completing the second set of major requirements and two additional upper division courses in COM,

COMJOUR, COMSOC and COMSTRAT. These courses cannot be used elsewhere in the degree. If interested in this option, please consult with a Murrow Academic Advisor.

#### **Double Degree**

Students with a primary major/degree in Strategic Communication can earn a double degree in the department of Journalism and Media Production. To be admitted into a second Murrow degree option, please consult with a Murrow Professional Advisor. \*Note: to earn a second degree, you must complete 150 credits.

#### **Academic Requirements**

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. <u>Strategic Communication Degree Requirements: COM 309; COMSTRAT 310; COMSTRAT 395 or MKTG 360; COMSOC 301, One Advanced Media and Society course from approved list (in footnotes); and One Specialization Elective course (in footnotes) (18 credits).</u>
- 3. Major Requirements: Advertising: COMSTRAT 380; 381; 382; 476; and 480 (15 credits).
- 4. Major Upper Division Electives: (in footnotes) (9 credits).

#### First Year

First Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3
COM 101	3
COM 138	3
Diversity [DIVR]	3
ENGLISH 101 [WRTG]	3
Second Term	Credits
Second Term Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	Credits 4
	<b>Credits</b> 4 3
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4 3 3
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup> COM 102 [COMM]	<i>Credits</i> 4 3 3 3

Second Year	
First Term	Credits
Arts [ARTS]	3
COM 210	3
COM 300 [M]	3
Social Sciences [SSCI]	3
Electives	3
Second Term	Credits
COMSOC 301	<u>3</u> 3
COMSTRAT 310	3
COMSTRAT 380	3
MKTG 360	3
Electives	6
Complete Writing Portfolio	
Third Year	
First Term	Credits
COM 309	3
COMSTRAT 381	3
COMSTRAT 395 or MKTG 360	<u>3</u>
Major Electives <sup>2</sup>	3
Electives <sup>3</sup>	<u>63</u>
Second Term	Credits
COMSTRAT 382	3
Major Electives <sup>2</sup>	3
Electives <sup>3</sup>	9
Fourth Year	
First Term	Credits
COMSTRAT 480	3
Integrative Capstone [CAPS]	3
Advanced Media and Society Course <sup>4</sup>	<u>3</u>
Major Electives- <sup>2</sup>	3
Electives <sup>3</sup>	6
Second Term	Credits
COMSTRAT 476	<u>3</u>
Specialization Course <sup>45</sup>	3

Major Electives  $^2$  3 Electives  $^3$  85

#### Footnotes

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- Major Electives (129 credits): Select 300-400-level courses from COM, COMJOUR, COMSOC, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSOC 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.
- <sup>3</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.
- Advanced Media and Society Course (3 credits): Select from COM 440, 464, 471, 479, or COMSOC 421.
- <sup>45</sup> Specialization Course (3 credits): Any COM, COMJOUR, COMSOC, or COMSTRAT 475-490 not used to meet other requirements.

## Strategic Communication

Revise graduation requirements for Bachelor of Arts in Strategic Communication, Integrated Strategic Communication

# **Integrated Strategic Communication (120 Credits)**

## **Admission Requirements**

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and remain in good academic standing. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

### **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow academic advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow academic advisor prior to enrollment at WSU.

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. Strategic Communication Degree Requirements: COM 309; COMSTRAT 310; COMSTRAT 395 or MKTG 360; COMSOC 301, One Advanced Media and Society course from approved list (in footnotes) (15 credits).
- 3. Major Requirements: ISC: COMJOUR 333; COMSTRAT 312; 380; 383; 476; and 485. (18 credits).
- 4. Major Upper Division Electives and Intership: (in footnotes) (9 credits).

Biological Sciences [BSCI] or Physical Sciences [PSCI]<sup>1</sup>

#### First Year

First Term

Biological Sciences [BSCI] of Fhysical Sciences [FSCI]	3
COM 101	3
COM 138	3
Diversity [DIVR]	3
ENGLISH 101 [WRTG]	3
Second Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
Second Year	
First Term	Credits
Arts [ARTS]	3
COM 210	3
COM 300 [M]	3
COMSOC 301	$\frac{3}{3}$
Social Sciences [SSCI]	3
Electives	3
Second Term	Credits
COM 309	3
COMJOUR 333	3
COMSTRAT 312	3
Electives <sup>2</sup>	6

**Credits** 

3

	Complete Writing Portfolio		
	Third Year		
	First Term	Credits	
	COMSOC 301	3	
	COMSTRAT 310	3	
	COMSTRAT 380	3	
	COMSTRAT 395 or MKTG 360	3	
	Major Electives or COMSTRAT 495 Internship <sup>3</sup>	<u>3</u>	
	Electives <sup>2</sup>	3	
	Second Term	Credits	
	COMSTRAT 383 [M]	3	
	Major Electives or COMSTRAT 495 Internship <sup>3</sup>	3	
	Electives <sup>2</sup>	9	
	Fourth Year		
	First Term	Credits	
	COMSTRAT 485	3	
	Integrative Capstone [CAPS]	3	
	Major Electives <sup>3</sup>	<u>3</u>	
	Electives <sup>2</sup>	<del>9</del> 6	
	Second Term	Credits	
	COM 495 or COMSTRAT 495	3	
	COMSTRAT 476	3	
	Advanced Media and Society Course <sup>4</sup>	<u>3</u>	
	Electives <sup>2</sup>	8	
	Footnotes		
	<sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] including one lab course.	course,	
	<sup>2</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allo 120 credits required for graduation. Consult with a Murrow advisor.	wed towards	
	<ul> <li>Major Electives (129 credits): Select two 300-400-level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, 3 credits of COMCOMSTRAT 495 int are required., COM 497 or COMSOC 499 Special Projects credits in consultation with adv maximum of 63 credits of 495/497/499 may apply towards major electives.</li> <li>Advanced Media and Society Course (3 credits): Select from COM 440, 464, 471, 479, or</li> </ul>	ernship <del>eredits</del> risor. A	
Strategic	Public Relations (120 Credits)	COMBUC 421.	8-21
Communication	i unite ixelations (120 Cleuits)		J- <b>2</b> 1
Revise	Admission Requirements		
graduation	Students are admitted directly into their desired major in the C		
requirements for Bachelor of Arts	Communication upon admission and enrollment at Washington State	University.	

in Strategic Communication, Public Relations To remain admitted in any major in the College of Communication, a student must complete all required courses and remain in good academic standing. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

#### **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow academic advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow academic advisor prior to enrollment at WSU.

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. Strategic Communication Degree Requirements: COM 309; COMSTRAT 310; COMSTRAT 395 or MKTG 360; COMSOC 301; One Advanced Media and Society course from approved list (in footnotes); and Once Specialization Elective course (in footnotes) (15 credits).
- 3. Major Requirements: Public Relations: COMJOUR 333; COMSTRAT 312; 383; 477; and 485. (15 credits).
- 4. Major Upper Division Electives and Intership: (in footnotes) (9 credits).

#### First Year

First Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3
COM 101	3
COM 138	3

ENGLISH 101 [WRTG]  Second Term  Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup> 4	
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup> 4	
COM 102 [COMM] 3	
COM 105 [HUM] 3	
HISTORY 105 [ROOT] 3	
Quantitative Reasoning [QUAN] 3	
Second Year	
First Term Credits	
Arts [ARTS] 3	
COM 210	
COM 300 [M] 3	
<u>COMSOC 301</u> <u>3</u>	
Social Sciences [SSCI] 3	
Electives 3	
Second Term Credits	
COMJOUR 333	
COMSTRAT 310 3	
COMSTRAT 312 3	
MKTG 360	
Electives 3 <u>6</u>	
Complete Writing Portfolio	
Third Year	
First Term Credits	
COM 309	
COMSTRAT 383 [M] 3	
<u>COMSTRAT 395 or MKTG 360</u> <u>3</u>	
Major Electives <sup>2</sup>	
Electives <sup>3</sup> $6\underline{3}$	
Second Term Credits	
COMSTRAT 477 3	
Advanced Media and Society Course <sup>4</sup>	
Major Electives <sup>2</sup> 6 <u>3</u>	
Electives <sup>3</sup>	
Fourth Year	

First Term	Credits
COMSTRAT 485 [M]	3
Integrative Capstone [CAPS]	3
Electives <sup>3</sup>	9
Second Term	Credits
Second Term Specialization Course <sup>45</sup>	Credits 3
	<b>Credits</b> 3 3
Specialization Course <sup>45</sup>	<b>Credits</b> 3 3 8

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- <sup>2</sup> Major Electives (12 credits): Select 300-400-level courses from COM, COMJOUR, COMSOC, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSOC 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.
- <sup>3</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.
- Advanced Media and Society Course (3 credits): Select from COM 440, 464, 471, 479, or COMSOC 421.
- <sup>45</sup> Specialization Course (3 credits): Any COM, COMJOUR, COMSOC, or COMSTRAT 475-490 not used to meet other requirements.

# Strategic Communication

New plan (major) Bachelor of Arts in Strategic Communication, Risk and Crisis Communication

# Risk and Crisis Communication (120 Credits)

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and remain in good academic standing. COM 300 must be completed with a C or better, and only two attempts are allowed and a "W" is counted as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

### **Direct to Degree for Transfer Students**

Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow academic advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with

all remaining 100 level required communication courses. All transfer students are required to consult with a Murrow academic advisor prior to enrollment at WSU.

Below is a detailed schedule of studies in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

- 1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
- 2. Strategic Communication Degree Requirements: COM 309; COMSTRAT 310; COMSTRAT 395 or MKTG 360; COMSOC 301, One Advanced Media and Society course from approved list (in footnotes); and One Specialization Elective course (in footnotes) (18 credits).
- 3. Major Requirements: Risk and Crisis Communication: COMSOC 324; 326; COMSTRAT 483 or 478; COMSTRAT 477 or COM 490; COM 486 (15 credits).
- 4. Major Upper Division Electives: (in footnotes) (9 credits).

#### First Year

First Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] <sup>1</sup>	3
COM 101	3
COM 138	3
Diversity [DIVR]	3
ENGLISH 101 [WRTG]	3
Second Term	Credits
Biological Sciences [BSCI] or Physical Sciences [PSCI] (with lab) <sup>1</sup>	4
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
Second Year	
First Term	Credits
Arts [ARTS]	3
COM 210	3

COM 300 [M]	3
COMSOC 301	3
Social Sciences [SSCI]	3
Second Term	Credits
COMSTRAT 310	3
Major Electives <sup>2</sup>	3
Electives <sup>3</sup>	6
Specialization Course <sup>4</sup>	3
Complete Writing Portfolio	
Third Year	
First Term	Credits
COM 309	3
COMSOC 324 [M]	3
COMSOC 326	3
Electives <sup>3</sup>	6
Second Term	Credits
COMSTRAT 395 or MKTG 360	3
COMSTRAT 477 or COM 490	3
Major Electives <sup>2</sup>	3
Electives <sup>3</sup>	6
Fourth Year	
First Term	Credits
COMSTRAT 483 or 478	3
Integrative Capstone [CAPS]	3
Electives <sup>3</sup>	9
Second Term	Credits
COMSTRAT 485	3
Advanced Media and Society Course <sup>5</sup>	3
Major Electives <sup>2</sup>	3
Electives <sup>3</sup>	5

- <sup>1</sup> For a total of 7 credits—one Biological Sciences [BSCI] and one Physical Sciences [PSCI] course, including one lab course.
- <sup>2</sup> Major Electives (9 credits): Select 300-400-level courses from COM, COMJOUR, COMSOC, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSOC 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.
- <sup>3</sup> A maximum of 12 credits of COM/COMJOUR/COMSOC/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.

<sup>&</sup>lt;sup>4</sup> Specialization Course (3 credits): Any COM, COMJOUR, COMSOC, or COMSTRAT 475 – 490 not used to meet other requirements.

<sup>&</sup>lt;sup>5</sup> Advanced Media and Society Course (3 credits): Select from COM 440, 464, 471, 479, or COMSOC 421.