ORAL ROBERTS UNIVERSITY
DEGREE: Bachelor of Science
MAJOR: Digital Communication
CONCENTRATION:

DEGREE PLAN SHEET 2022-2023 ORU Online & Lifelong Learning

TOTAL HOURS REQUIRED	120
Hours in general education	58
Hours in major^	39
Hours in cognate	12
Hours in electives	11

Name	
ID	Date_
Telephone	Email
Advisor	

SEMESTER TAKEN	COURSE CODE	COURSE TITLE	CREDIT HOURS	SEMESTER TAKEN	COURSE CODE	COURSE TITLE	CREDIT HOURS
	GEN 114 THE 104	YEAR 1, Fall Semester A Online Learning Strategies Spirit-Empowered Living	3 2		DCM 100	YEAR 1, Spring Semester B Digital Society Civics Course	3 3
	BLIT 111 COM 101	YEAR 1, Fall Semester B Christian Life I: Old Testament Oral Communication	2 3	<u> </u>	THE 105	YEAR 1, Summer Semester A Spirit-Empowered Living Humanities Course	2 3
	BLIT 122	YEAR 1, Spring Semester A Christian Life II: New Testament Elective (COMP 101 recommended)	2 3	<u> </u>	HUM	YEAR 1, Summer Semester B Foreign Language (SPA/FRE 101 recomm Humanities Course	n 4 3
	COMP 102	YEAR 2, Fall Semester A Composition II*** Laboratory Science Lecture**	3 3			YEAR 2, Spring Semester B Science Elective Cognate Course	3 3
	DCM 101	Laboratory Science Lab** YEAR 2, Fall Semester B Digital Composition Social Science Elective*	1 3 3	=	DCM 130 MKT 130 HPE 171	YEAR 2, Summer Semester A Digital Photography Principles of Marketing Discovering Health Fitness I	3 3 1
<u> </u>	DCM 107 MAT 232	YEAR 2, Spring Semester A Digital Newswriting Elementary Statistics Elective (MAT 231 recommended)	3 3 1	=	DCM 140 HPE 172	YEAR 2, Summer Semester B Digital Storytelling Discovering Health Fitness II	3 1
	DCM 205	YEAR 3, Fall Semester A Cross-Platform Writing Cognate Course	3 3		CAM 451	YEAR 3, Spring Semester B Communication Internship	3
<u> </u>	DCM 200	YEAR 3, Fall Semester B Web Design Elective	3 3	_	DCM 320 MKT 334	YEAR 3, Summer Semester A Communication Research Integrated Marketing Communication	3 3
	DCM 421 GEN	YEAR 3, Spring Semester A Media Markets Scaffolded Interdisciplinary Course	3 3	_	DCM 327 GEN	YEAR 3, Summer Semester B Social Media Management Scaffolded Interdisciplinary Course	3 3
	DCM 321 GEN	YEAR 4, Fall Semester A Media Law and Ethics Scaffolded Interdisciplinary Course	3 3		DCM 499	YEAR 4, Spring Semester B Capstone Project	2
	COMP 303 HPE 101	YEAR 4, Fall Semester B Critical Reading and Writing Fitness for Life I	3 1				
	DCM 498	YEAR 4, Spring Semester A Capstone Preparation Elective	1 3				
	HPE 102	Fitness for Life II	1				

Above is a list of courses that must be taken in order to complete your degree. The order may change due to the availability of courses or previous college course work. However, it is suggested that you follow this degree plan format. Elective requirements may be fulfilled by transfer of credit or by taking courses of the student's choice from ORU's undergraduate online offerings. (NOTE: This is not your transfer evaluation!)

Please note that taking more than 8 credit hours per 7-week term is neither recommended nor allowed without petition.

KEY

- * One of the following transfers as a social sciences elective: BUS 201, FIN 244, PSY 201, SOC 101, SOC 201.
- ** Students may choose from the following laboratory science courses: BIO 101, CHE 101, EVR 101, PSC 101.
 - Students must either complete COMP 101 with "C" or higher or pass a placement exam in order to enroll in COMP 102.
- This degree requires Digital Communication majors to earn 72 hours outside the major. Additional in-department courses in DCM, ADV, CAM, JRN, PRP, MMC, AND/OR TVF may not be applied to the minimum 72 hours designated as non-major courses.
- T Transferred
- NA Not applicable





2022-2023

General Educ	ation		Credit Hours
Online Orienta	e (GEN 114)	3	
English (COMP 102*, 303*)			6
Foreign Langu	3		
Oral Commun	ication (CC	DM 101)	3
Humanities (H	IUM 201^,	202^, 203^, 204^, 999)	6
		must be chosen from the marked courses.	
		111 and 122 or BIB 222 and 261)	4
Theology (THI			4
	-	pice of one of the following:)	4
BIO	101	Principles of Biology Lecture and Laboratory*	
CHE	101	Principles of Chemistry Lecture and Laboratory*	
EVR PSC	101 101	Introduction to Environmental Science Lecture and Laboratory*	
		Principles of Physical Science Lecture and Laboratory* e from BIO 101, CHE 101, EVR 101, or PSC 101 Lecture)	3
Mathematics (3
) V 101, 103; HIS 110, 111, 200)	3
,		(Choice of one of the following:)	3
BUS	201	Principles of Economics I	3
FIN	244	Personal Financial Planning	
PSY	201	Introduction to Psychology	
SOC	101	Introduction to Sociology	
SOC	201	Marriage and the Family	
		ary Courses (Requires 300 and/or 400-level GEN designated courses.)	9
Health and Ph		• • • • • • • • • • • • • • • • • • • •	4
	•	101*, 102*)	
`	, ,	General Education Total	58
Major			
CAM	451*	Communication Internship	3
DCM	100	Digital Society	3
DCM	101	Digital Composition	3
DCM	107	Digital Newswriting	3
DCM	130*	Digital Photography	3
DCM	140*	Digital Storytelling	3
DCM	200*	Web Design	3 3
DCM DCM	205* 320*	Cross-Platform Writing Communication Research	3
DCM	320 321*	Media Law and Ethics	3
DCM	321*	Social Media Management	3
DCM	421*	Media Markets	3
DCM	498*	Capstone Preparation	1
DCM	499*	Capstone Project	2
20	100	Major Total	39
		•	
Marketing Co MKT	mmunicai 130	Principles of Marketing	3
MKT	334*	Integrated Marketing Communication	3
(Choice of two			6
COM	302*	Advanced Public Speaking	
COM	309*	Persuasion: Theory and Practice	
MGT	341	Business Communication	
MKT	333*	Consumer Behavior	
		Cognate Total	12
General Elect	tives**		11
		Dograe Total	120
		Degree Total	120

^{*}Course has prerequisite or corequisite requirements. See university catalog for details.

Additional in-department courses in DCM, ADV, CAM, JRN, PRP, MMC, AND/OR

TVF may not be applied to the minimum 72 hours designated as non-major courses.

All undergraduate students must complete a GO course. The recommended GO course for this program is SOC 101 or GOV 103.

^{**} This degree requires Digital Communication majors to earn 72 hours outside the major.