

**PALMER COLLEGE OF CHIROPRACTIC – Davenport Campus
&
UNIVERSITY OF WISCONSIN - WHITEWATER**

DUAL DEGREE PROGRAM AGREEMENT

On this 11th day of May, 2012, **University of Wisconsin – Whitewater** and Palmer College Foundation, DBA Palmer College of Chiropractic's Davenport Campus, an Iowa Corporation (PCC) do hereby enter into this Articulation Agreement.

1. The purpose of this Agreement is to foster a spirit of cooperation between these two educational institutions and thereby provide **University of Wisconsin – Whitewater** students with an opportunity to earn degrees from both institutions.
2. It is agreed and understood that each institution has the right and responsibility to make changes to its curricula and enrollment standards to maintain its academic integrity and meet accreditation standards. Such changes, if any, will be communicated to the other institution as they occur through the office of each institution responsible for implementing this dual degree program.
3. At the request of either institution a meeting or conference will be held to resolve any problems, monitor the progress, and develop any improvements in this dual degree program.
4. Neither institution will discriminate on the basis of race, creed, color, sex, national origin, religion, age, disability, ancestry, sexual orientation, political affiliation, marital status, veteran status, parental status, and pregnancy in the selection and participation of students in the dual degree program. With respect to a disability, a qualified student with a disability is an individual who (with or without reasonable accommodations-academic adjustments) meets the legitimate standards and criteria that are rationally related to the stated goals or purposes of each institution's educational program.
5. Beginning with the first semester of the 2011-2012 **University of Wisconsin – Whitewater** academic year, a dual degree program leading to a Bachelor Degree in Biological Sciences: Cell/Physiology Emphasis with Chemistry minor from **University of Wisconsin – Whitewater** and a Doctor of Chiropractic degree from PCC will be available to qualified students. This dual degree program will require approximately three years of attendance at **University of Wisconsin – Whitewater** followed by a minimum of five academic years of eight months each of attendance at PCC. The chiropractic program is arranged so a student may choose to complete the curriculum in three and one third consecutive years. The chiropractic curriculum contains a minimum of classroom hours of instruction, which must be completed within eight calendar years.
6. Students who express an interest in the dual degree program must receive **University of Wisconsin – Whitewater** credit for 95 semester hours in courses which meet the prerequisite requirements for the Doctor of Chiropractic degree at PCC and also meet all requirements for **University of Wisconsin – Whitewater** Bachelor Degree in Biological Sciences: Cell/Physiology Emphasis and a Chemistry minor with the exception of courses and credits to be transferred from PCC to **University of Wisconsin – Whitewater**. See item #9 of this document and ADDENDUM 1, Sample Course Sequence.

7. **University of Wisconsin – Whitewater** students will be accepted for admission to PCC under this dual degree program upon:
 - a. Meeting the prerequisite requirements for admission to PCC as described in item #6 above.
 - b. Attaining a minimum 3.0 cumulative grade point average in **University of Wisconsin – Whitewater** coursework; however students receiving a minimum of 2.75 cumulative GPA may be considered for regular PCC admissions but are not guaranteed a seat under this agreement.
 - c. Receiving a positive recommendation of the Chair (or designee) of the Department of Biological Sciences at the **University of Wisconsin-Whitewater**.
 - d. Timely submission of all application materials to PCC.
8. Upon successful completion of the first year of studies at PCC, a maximum of 32 PCC credit hours may be transferred toward completion of the Bachelor Degree in Biological Sciences: Cell/Physiology Emphasis with a Chemistry minor at the **University of Wisconsin – Whitewater**. An official transcript must be sent from PCC to a designated official with the **University of Wisconsin – Whitewater’s** Registrar’s Office, and the student must request application materials for graduation from the **University of Wisconsin – Whitewater** Registrar’s Office.
9. Students who successfully complete the dual degree program will be eligible to participate in commencement ceremonies at both PCC and **University of Wisconsin – Whitewater**.
10. Recruitment of students for this program will be the responsibility of **University of Wisconsin – Whitewater** with the cooperation of PCC.
11. Under the terms of this Agreement, neither institution is obligated to make any payments of any kind to the other institution.
12. This Agreement will, in no way, be interpreted as creating an agency or employment relationship between the institutions, or as giving rise to a joint venture or partnership between the institutions.
13. This Agreement is intended to solely benefit the institutions and is not intended to create rights in any third party. Students participating in the program, pursuant to the terms of this agreement, will not be considered third party beneficiaries of the Agreement.
14. This Agreement may be terminated by either institution by giving thirty (30) days written notice to the other institution at the address hereinafter set forth. If the Agreement is terminated, **University of Wisconsin – Whitewater** students who have earned more than 62 credits applicable to the dual degree program and students already enrolled in PCC Doctor of Chiropractic program will be allowed to complete their program under the terms of the agreement.

ADDENDUM I
University of Wisconsin – Whitewater
Palmer College of Chiropractic – Davenport Campus

Sample Course Sequence

Biological Science Major: Cell Biology and Physiology Emphasis

First Year

ENGL 101	Freshman English I	3	MATH 152	Elem Functions	5
BIO 141	Biology I*	5	BIO 142	Biology II	5
CHEM 102	Gen Chemistry I [#]	5	CHEM 104	Gen Chemistry II	5
GENED 110	World of the Arts	3	PEGNRL 192	Pers Health & Fitness	1
Total 16			Total 16		

**Requires Math 141 as co-req or completed or waived*

[#] Requires Math 141 as completed or waived

Second Year

BIO 251	Intro to Genetics	4	CHEM 252	Organic Chemistry II	3
BIO 257	Intro to Ecology	3	SPEECH 110	Intro to Human Comm	3
CHEM 251	Organic Chemistry i	3	PHYSICS 141	Physics II	5
ENGL 102	Freshman English II	3	BIO 253	Cell Biology	3
MATH 152	Elem. Functions	5	GENED 120	Historical Perspectives	3
Total 18			Total 17		

Third Year

BIO 363	Molecular Biology	3	BIO 400	Sr Colloquium	0.5
BIO 390	Jr Colloquium	0.5	BIO 493	Internship	1
CHEM 352	Quantitative Analysis	5	PSYCH 215	Basic Stat. Methods	3
GENED 130	Indiv and Society	3		Diversity elective	3
PHYSICS 140	Physics I	5	CHEM 261	Organic Chem Lab I	2
			GENED 390	World of Ideas	3
			PHYSICS 141	Physics II	5
Total 16.5			Total 17.5		

Fourth Year

<i>Transfer from Palmer (30-32 credits)</i>		<i>equivalent to UWW Course</i>			
PHCH51311	Biochemistry I	5	BIO 254	Biotech Lab Methods	2
PHCH52305	Biochemistry II	5	BIO 454	Biochem of macromolecules	3
PHCH52337	Neurophysiology II	3	BIO 456	Biochem of metab & signaling	3
PHCH61342	Neurophysiology III	2	BIO 301	Intro to Behavioral Neuroscience	3
PATH61415	Immunology	5	BIO 412	Immunology	3
PHCH52338	Endocrinology	3	BIO 415	Endocrinology	3
ANAT51202	Gross Anatomy I	6	BIO 361	Human A & P I	4
ANAT52204	Gross Anatomy II	6	BIO 362	Human A & P II	4
RSCH51110	Evidence Based Clinical	1	BIO 200	Writing in Biology	2
LIBR51110	Information literacy	1			
PATH61416	Microbiology	6	BIO 311	Microbiology	4
Total 43			Total 31		

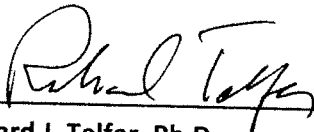
Summary of Degree:	University of Wisconsin – Whitewater	101 credits
	Palmer College of Chiropractic	31 credits

Total Bachelor Degree Requirements **120 – 131 credits**


Doctor of Chiropractic Degree granted at completion of required coursework

Approvals:

University of Wisconsin - Whitewater
800 W Main Street
Whitewater, Wisconsin 53190
City, State Zip
Phone

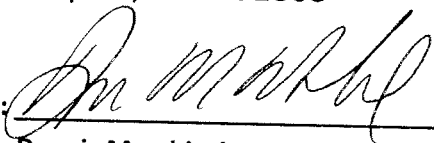
By: 
Richard J. Telfer, Ph.D.
Chancellor

Date: 5/15/12

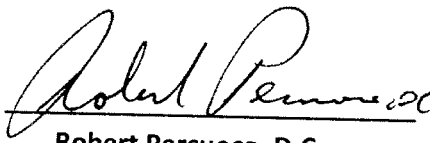
By: 
Mary A. Pinkerton, Ph.D.
Dean, College of Letters & Sciences

Date: 5-15-12

Palmer College Foundation
DBA Palmer College of Chiropractic – Davenport Campus
1000 Brady Street
Davenport, Iowa 52803

By: 
Dennis Marchiori, D.C., Ph.D.
Chancellor

Date: 5/21/12

By: 
Robert Percuoco, D.C.
Vice Chancellor of Academics

Date: 5/24/2012

**PALMER COLLEGE OF CHIROPRACTIC – Davenport, IA & Port Orange, FL
and UNIVERSITY OF WISCONSIN - WHITEWATER**

DUAL DEGREE PROGRAM AGREEMENT

On this _____ day of _____, 2023, **University of Wisconsin - Whitewater** and Palmer College Foundation, DBA Palmer College of Chiropractic, an Iowa Corporation (PCC) do hereby enter into this Articulation Agreement.

1. The purpose of this Agreement is to foster a spirit of cooperation between these two educational institutions and thereby provide **University of Wisconsin - Whitewater** students with an opportunity to earn degrees from both institutions.
2. It is agreed and understood that each institution has the right and responsibility to make changes to its curricula and enrollment standards to maintain its academic integrity and meet accreditation standards. Such changes, if any, will be communicated to the other institution as they occur through the office of each institution responsible for implementing this dual degree program.
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5. Beginning with the first semester of the 2011-2012 **University of Wisconsin - Whitewater** academic year (with agreement updated in 2023), a dual degree program leading to a Bachelor of Science in Biological Sciences: Cell/Physiology Emphasis with Chemistry Minor or Allied Health Foundations Minor Degree from **University of Wisconsin - Whitewater** and a Doctor of Chiropractic degree from PCC will be available to qualified students. This dual degree program will require approximately three years of attendance at **University of Wisconsin - Whitewater** followed by a minimum of five academic years of eight months each of attendance at PCC. The chiropractic program is arranged so a student may choose to complete the curriculum in three and one third consecutive years. The chiropractic curriculum contains a minimum of classroom hours of instruction, which must be completed within eight calendar years.
6. Students who express an interest in the dual degree program must receive **University of Wisconsin - Whitewater** credit for 90 semester hours in courses which meet the prerequisite requirements for the Doctor of Chiropractic degree at PCC and also meet

all requirements for **University of Wisconsin - Whitewater** Bachelor of Science in Biological Sciences: Cell/Physiology Emphasis with Chemistry Minor or Allied Health Foundations Minor Degree with the exception of courses and credits to be transferred from PCC to **University of Wisconsin - Whitewater** See ADDENDUM 1, Sample Course Sequence.

7. **University of Wisconsin - Whitewater** students will be accepted for admission to PCC under this dual degree program upon:
 - a. Meeting the prerequisite requirements for admission to PCC.
 - b. Attaining a minimum 3.0 cumulative grade point average in **University of Wisconsin - Whitewater** coursework; however, students receiving a minimum of 2.75 cumulative GPA may be considered for PCC admissions but are not guaranteed a seat under this agreement.
 - c. Receiving a positive recommendation from the Chair (or designee) of the Department of Biological Sciences at **University of Wisconsin - Whitewater**.
 - d. Timely submission of all application materials to PCC.
8. Upon successful completion of the first year of studies at PCC, a maximum of 30 PCC credit hours may be transferred toward completion of the Bachelor of Science in Biological Sciences: Cell/Physiology Emphasis with Chemistry Minor or Allied Health Foundations Minor Degree at **University of Wisconsin - Whitewater**. An official transcript must be sent from PCC to a designated official with the **University of Wisconsin - Whitewater** Registrar's Office, and the student must request application materials for graduation from the **University of Wisconsin - Whitewater** Registrar's Office.
9. Students who successfully complete the dual degree program will be eligible to participate in commencement ceremonies at both PCC and **University of Wisconsin -Whitewater**.
10. **University of Wisconsin - Whitewater** will allow PCC on campus to promote the partnership via academic club presentations, a recruitment table, and/or classroom visits.
11. Under the terms of this Agreement, neither institution is obligated to make any payments of any kind to the other institution.
12. This Agreement will, in no way, be interpreted as creating an agency or employment relationship between the institutions, or as giving rise to a joint venture or partnership between the institutions.
13. This Agreement is intended to solely benefit the institutions and is not intended to create rights in any third party. Students participating in the program, pursuant to the terms of this agreement, will not be considered third party beneficiaries of the Agreement.
14. This Agreement may be terminated by either institution by giving thirty (30) days written notice to the other institution at the address hereinafter set forth. If the Agreement is terminated, **University of Wisconsin - Whitewater** students who have earned more than 62 credits applicable to the dual degree program and students already enrolled in PCC Doctor of Chiropractic program will be allowed to complete their program under the terms of the agreement.

Approvals:

University of Wisconsin -
Whitewater 800 West Main Street
Whitewater, WI 53190

By: _____

Corey A. King, Ed.D.
Chancellor

Date: _____

By: _____

Franklin Goza, PhD.
Dean, College of Letters and Sciences

Date: _____

Palmer College Foundation
DBA Palmer College of Chiropractic – Davenport Campus
1000 Brady Street
Davenport, IA 52803

By: _____

Dennis Marchiori, DC, PhD
Chancellor and CEO

Date: _____

By: _____

Dan Weinert, DC, PhD
College Provost

Date: _____

SAMPLE ADDENDUM I
University of Wisconsin - Whitewater
Palmer College of Chiropractic – Davenport Campus

Sample Course Sequence
Biology major Cell/Physiology emphasis with Chemistry minor

Biology Cell/Physiology Major Coursework

BIOLOGY 141*	Introductory Biology I	5
BIOLOGY 142*	Introductory Biology II	5
BIOLOGY 190	Biology Forum	1
BIOLOGY 251*	Introduction to Genetics	4
BIOLOGY 253	Introduction to Cell Biology	3
BIOLOGY 257	Introduction to Ecology	3
BIOLOGY 361*	Anatomy and Physiology I	4
BIOLOGY 362*	Anatomy and Physiology II	4
		Total 28 credits

Unique Major Requirements Coursework (also fulfill minor requirements)

MATH 142	College Algebra	4
MATH 151	Trigonometry	3
CHEM 102*	General Chemistry I	5
CHEM 104*	General Chemistry II	5
CHEM 251	Organic Chemistry	3
BIOLOGY 303/PSYCH 215	Biostatistics/Basic Statistical Methods	3-4
		Total 23-24 credits

Chemistry Minor Coursework

CHEM 252	Organic Chemistry II	3
CHEM 261*	Organic Chemistry Lab	2
CHEM 352*	Quantitative Analysis	5
		Total 10 credits

General Education & Other Courses

ENGLISH 101	Intro to College Writing and Reading	3
ENGLISH 102	Intro to College Writing, Reading, Research	3
COMM 110	Intro to Human Communication	3
CORE 110	World of the Arts	3
CORE 120/140	Historical/Global Perspectives	3
CORE 130	Individual and Society	3
CORE 390	World of Ideas	3
PEGNRL 192	Personal Health and Fitness for Life	1
DV/GE COURSE	Select one course designated DV	2-3
Select sufficient credits of General Education-designated electives		6-8
Electives	Coursework as needed to fulfil graduation requirements and Palmer entrance requirements	
		Total 30-32 credits

Units required at UW-Whitewater

Total 91

*Note: Palmer Entrance Requirements of 90 semester hours with 24 being in the life and physical sciences; half with a lab**

Transfer from Palmer *Select coursework from Palmer Davenport's first year of the DC program that will work toward graduation requirements*

Palmer College of Chiropractic	Credits	University of Wisconsin - Whitewater	Credits
CBPM 51111/51911	1	BIOLOGY 200	3
PHIL 51122/51922	1		
RSCH 61112/61912	1		
PHCH 51331/51931	3	BIOLOGY 254	2
PHCH 52306/92906	3	CHEM 456	3
PHCH 51335/51935	3	BIOLOGY 301	3
PHCH 52344/52944	3		
PATH 52301/52901	3	BIOLOGY 311	4
PATH 61423/61923	3		
ANAT 51214/51914	3	BIOLOGY 341	4
ANAT 52214/52914	3		
PATH 61421/61924	3	BIOLOGY 412	4
PATH 61424/61924	3		
Completion of 56 credit hours (3 trimesters)	33	BIOLOGY 9999ST	7

Total 30 credits

**Total for Bachelor Degree
credits**

Total 120

Doctor of Chiropractic Degree granted at completion of required coursework

SAMPLE ADDENDUM 2
University of Wisconsin - Whitewater
Palmer College of Chiropractic – Davenport Campus

Sample Course Sequence

Biology major Cell/Physiology emphasis with Allied Health Foundations minor

Biology Cell/Physiology Major Coursework

BIOLOGY 141*	Introductory Biology I	5
BIOLOGY 142*	Introductory Biology II	5
BIOLOGY 190	Biology Forum	1
BIOLOGY 251	Introduction to Genetics	4
BIOLOGY 253	Introduction to Cell Biology	3
BIOLOGY 257	Introduction to Ecology	3
		Total 21 credits

Unique Major Requirements Coursework (also fulfill minor requirements)

MATH 142	College Algebra	4
MATH 151	Trigonometry	3
CHEM 102*	General Chemistry I	5
CHEM 104*	General Chemistry II	5
CHEM 251	Organic Chemistry	3
BIOLOGY 303/PSYCH 215	Biostatistics/Basic Statistical Methods	3-4
		Total 23-24 credits

Allied Health Foundations Minor Coursework

BIOLOGY 361*	Anatomy and Physiology I	4
BIOLOGY 362*	Anatomy and Physiology II	4
PSYCH 211	Introductory Psychology	3
OR EDFOUND 230	Introduction to Human Development	
Health/Healthcare course selected from:		3
	ANTHROPL/SOCIOLOGY 302 Culture, Medicine, and Health	
	BEINDP 305 Health Services Systems	
	COMM 363 Introduction to Health Communication	
	COMM 369 Medical Communication and Health Literacy	
	PSYCH 383 Health Psychology	
	SOCIOLOGY 310 Sociology of Health and Illness	
		Total 14 credits

General Education & Other Courses

ENGLISH 101	Intro to College Writing and Reading	3
ENGLISH 102	Intro to College Writing, Reading, Research	3
COMM 110	Intro to Human Communication	3
CORE 110	World of the Arts	3
CORE 120/140	Historical/Global Perspectives	3
CORE 130	Individual and Society	3
CORE 390	World of Ideas	3
PEGNRL 192	Personal Health and Fitness for Life	1
DV/GE COURSE	Select one course designated DV	2-3
Select sufficient credits of General Education-designated electives		3-6

Electives Coursework as needed to fulfil graduation requirements and Palmer entrance requirements

Total 28-30 credits

Units required at UW-Whitewater**Total 90***Note: Palmer Entrance Requirements of 90 semester hours with 24 being in the life and physical sciences; half with a lab****Transfer from Palmer** *Select coursework from Palmer Davenport's first year of the DC program that will work toward graduation requirements*

Palmer College of Chiropractic	Credits	University of Wisconsin - Whitewater	Credits
CBPM 51111/51911	1	BIOLOGY 200	3
PHIL 51122/51922	1		
RSCH 61112/61912	1		
PHCH 51331/51931	3	BIOLOGY 254	2
PHCH 52306/92906	3	CHEM 456	3
PHCH 51335/51935	3	BIOLOGY 301	3
PHCH 52344/52944	3		
PATH 52301/52901	3	BIOLOGY 311	4
PATH 61423/61923	3		
ANAT 51214/51914	3	BIOLOGY 341	4
ANAT 52214/52914	3		
PATH 61421/61924	3	BIOLOGY 412	4
PATH 61424/61924	3		
Completion of 56 credit hours (3 trimesters)	33	BIOLOGY 9999ST	7

Total 30 credits**Total for Bachelor Degree
credits****Total 120***Doctor of Chiropractic Degree granted at completion of required coursework*