Catalog Year 2019-2020: CL.MLS.BS

MONMOUTH UNIVERSITY CURRICULUM CHART

edits (a) ar Biology ny I my II Lab Lab	4.0 4.0 4.0 3.0 1.0 3.0 2.0 3.0 4.0 4.0 Credits
ny II	4.0 4.0 3.0 1.0 3.0 1.0 3.0 4.0 4.0 Credits
ny II Lab	4.0 3.0 1.0 3.0 1.0 3.0 2.0 3.0 4.0 4.0 Credits
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Lab	1.0 3.0 1.0 3.0 2.0 3.0 4.0 4.0 Credits
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	4.0 Credits
	Credits
TERDISCIPLINARY REQUIREMENTS: 6 Credits	
for the Biological Sciences (b)	
ions	3.0
	Credits
	3.0
PROFESSIONAL CREDITS: 45 Credits (c)	
professional credits is followed nool of Health Related al fulfillment of WT requirement.	45.0
	Credits
	6.0
	artial fulfillment of WT requirement.

Bachelor of Science in Clinical Laboratory Sciences with a Concentration in Medical Laboratory Science

ENERAL EDUCATION REQUIREMENTS: 39 Credits		Credits
First Year Seminar	FY-101: First Year Seminar *(Select Section "CE")	3.0
Reading and Writing	EN-101: College Composition I	3.0
	EN-102: College Composition II	3.0
Mathematics	Fulfilled in Interdisciplinary Requirements with MA-115 or MA-151	0.0
Natural Sciences	Fulfilled in Major Requirements with required courses	0.0
Literature	3 Credits from courses designated with Course*Type: LIT	3.0
Aesthetics and Creativity	3 Credits from Art, Music, Theatre, or Dance	3.0
Technological Literacy	IT-102: Information Technology for Scientists	3.0
Reasoned Oral Discourse	3 Credits from courses designated with Course*Type: RD	3.0
Historical Perspective	3 Credits from courses designated with Course*Type: HS.SV	3.0
Social Science	3 Credits from courses designated with Course*Type: SS.SV	3.0
Historical Perspective/Social	3 Credits from courses designated with Course*Type: HS.SV	3.0
Sciences	or 3 Credits from courses designated with Course*Type: SS.SV	
Interdisciplinary Perspectives	3 Credits from courses designated with Course*Type: ISP	3.0
Cultural Diversity and Global	3 Credits from courses designated with Course*Type: CD	6.0
Understanding	and 3 Credits from courses designated with Course*Type: GU	
or Foreign Language	or 6 Credits from the SAME foreign language	
Experiential Education	One course designated with Course*Type: EX	0.0
Writing Intensive	One course from major designated with Course*Type: WT	0.0

Minimum Credits for Bachelor of Science in Clinical Laboratory Sciences with a Concentration in Medical Laboratory Science = 135.0

NOTES:

^{* 58} credits must be completed at the 200 level or higher.