

MICHIGAN STATE UNIVERSITY

August 25, 2017

MEMORANDUM

TO: Dr. R. Sekhar Chivukula, Associate Provost for Undergraduate Education and Dean of Undergraduate Studies

FROM: Dr. John Gaboury, Associate Provost for Academic Services and Enrollment Management

RE: Request for an Extension on the Moratorium on Admission to the Bachelor of Science Degree in Computational Chemistry For Transmittal to the University Committee on Graduate Studies (UCGS)

The request referenced above is being sent to you for action by the University Committee on Undergraduate Education (UCUE).

UCUE Response Requested:

Please ask the UCUE to consider the request referenced above and provide consultative commentary. Please mail the related materials referenced under the heading Attachments at the end of this memorandum to UCUE members.

The request is to extend the current moratorium through Fall 2020, which has been effective since Summer 2013.

The UCUE alone will consider this request and its consultative commentary will be sent to the Provost for determination.

If you have any questions about this memorandum or the attached materials, please contact Joy Speas, University Curriculum Administrator, at 5-8420.

Thank you.

Attachments:

1. Request for a Moratorium Extension form dated May 17, 2017; Bachelor of Science Degree in Computational Chemistry.
2. Student Enrollments by Program; Student Awards by Programs (for the request referenced above).

S:/share/ucuecompcembs



University Curriculum and Catalog

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Michigan State University Office of the Registrar

Main Menu

(ProgramsMenu.aspx)

Program Name: Computational Chemistry
Degree: BS Sequence Number: 2

Program Request ID: 2383

Effective Dates: Summer 2013 - Fall 2020

Status: Approved

Initial Action: Moratorium

Requested Date: 2/1/2013 5:41:52 PM

1. Department/School/College:

32142 Department of Chemistry

2. Name of Program:

Computational Chemistry

3. Name of Degree:

BS

4. Type of Program:

5. Effective Start Semester:

Summer 2013

Reason for Moratorium Request:

Low enrollment and low number of graduates.

Moratorium Extended:

Reason for Moratorium Extension: We need to maintain the existence of this program because computationally-based science will become more prominent in the future and when it does we will be positioned to lift the moratorium

Extension Term History: Spring 2015; Spring 2017;

Extended by poulios on 10/13/2015 11:07:13 AM

Extended by poulios on 5/17/2017 1:03:26 PM

Note: 2nd extension

Effective End Term:

Fall 2020

Students who will be affected by the proposed change(s):

None. Only one student is currently enrolled. He has already completed the degree requirements and will graduate in May 2013.

Suggested alternative major and major code for new admits:

BS Chemistry 3579 BS Chemical Physics 3830

DEPARTMENT LEVEL APPROVAL STATUS

Approved: Department of Chemistry
2/1/2013 5:43:01 PM by Lynmarie Posey for John McCracken, Chairperson

COLLEGE LEVEL APPROVAL STATUS

Approved: College of Natural Science
2/7/2013 11:53:46 AM by Richard Schwartz for Kathryn M. Doig, Associate Dean

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Enrollments and Awards By Program Natural Science

Program - Description	Span		FY07	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	FY16	Total	10 yr Diff.	
3578 - Chemistry - Second Degree	FQ68-	Enrollments	16	15	11	12	16	17	12	13	6	6	124	-10	
		Awards	2	6	5	3	2	2	2	4	3	0	29	-2	
		%	13%	40%	45%	25%	13%	12%	17%	31%	50%	0%	23%	-13%	
BS - Bachelor of Science															
3830 - Chemical Physics	FQ68-	Enrollments	7	6	10	10	8	10	7	6	6	8	78	1	
		Awards	2	1	1	3	4	1	1	1	1	0	15	-2	
		%	29%	17%	10%	30%	50%	10%	14%	17%	17%	0%	19%	-29%	
3832 - Chemical Physics - Second Degree	FQ68-	Enrollments	1	0	1	2	0	0	4	5	5	2	20	1	
		Awards	1	0	0	1	0	0	0	0	0	1	1	4	0
		%	100%	0%	0%	50%	0%	0%	0%	0%	0%	20%	50%	20%	-50%
3579 - Chemistry	FQ68-	Enrollments	158	152	170	160	168	179	183	208	211	233	1,822	75	
		Awards	17	19	21	18	22	26	17	28	21	29	218	12	
		%	11%	13%	12%	11%	13%	15%	9%	13%	10%	12%	12%	2%	
3580 - Chemistry - Second Degree	FQ68-	Enrollments	9	9	4	4	9	16	11	10	11	7	90	-2	
		Awards	1	0	1	0	1	1	3	1	2	1	11	0	
		%	11%	0%	25%	0%	11%	6%	27%	10%	18%	14%	12%	3%	
→ 3991 - Computational Chemistry	SS99-SS13	Enrollments	0	0	0	0	1	1	0	0	0	0	2	0	
3993 - Computational Chemistry - Second Degree	SS99-SS13	Enrollments	0	0	1	1	1	1	1	0	0	0	5	0	
		Awards	0	0	0	0	0	0	1	0	0	0	1	0	
		%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	20%	0%	
DUAL - Dual Major															
9808 - Chemistry	FQ68-	Enrollments	0	0	1	0	0	0	0	0	0	0	1	0	
		Awards	0	0	0	1	0	0	0	0	0	0	1	0	
		%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	
MJSE - Teaching Major Sec Endorsement															
3585 - Chemistry	FQ68-	Enrollments	13	15	20	21	24	24	29	26	13	9	194	-4	

Fiscal Year (FY) counts are distinct student counts within the Summer, Fall, and Spring terms.
e.g. FY07=distinct student count within Summer 06, Fall 06, and Spring 07.
If a student changed majors within the FY, he/she is counted under both majors.