

Position Title: Mathematics Faculty	Reports to: Chief Academic Officer
Department: Academic Affairs	FLSA Status: Exempt
Classification: Regular Full Time	Benefit Eligibility: Yes, Full Time Benefits
SOC Code: 25-1022	Last Updated: 6/6/2019
Home Campus: Keshena Campus	Pay Grade:
Grant Funded: Not Grant Funded	Application Deadline: 2 nd posting open until filled

Position Summary: The faculty member should have an interest in and ability to teach at Associate-level and as well as the Baccalaureate-level and be committed to working with a diverse range of student interests and abilities. (S)he will teach a broad range of courses in the mathematics, including but not limited to Algebra, Calculus, and other higher level mathematics, in support of the General Education, Pre-Engineering, Environmental Engineering Technologist and other Science, Technology, Engineering, and Mathematics programs.

Position Responsibilities & Duties:

- Teach assigned courses in mathematics and related disciplines, as appropriate;
- Develop and implement mathematics curricula for CMN and transfer to four-year institutions;
- Utilize current technological tools in mathematics and related instruction;
- Utilize innovative teaching methods;
- Assist CMN Recruiter with recruitment efforts for Science, Technology, Engineering, and Math (STEM)
- courses and majors;
- Assist Academic Advising Coordinator with advising CMN students for STEM courses and majors;
- Assist in the development of strategies aimed at increasing student retention in STEM courses and
- majors;
- Assist Supplemental Instruction and Academic Tutoring staff;
- Participate in CMN committee, accreditation, and assessment processes;
- Fulfill any other duties assigned by the Dean of Letters and Science.
- Other duties as assigned.

Minimum Qualifications-To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and/or ability required. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

- Master's Degree in Mathematics or related field with a minimum of 18 graduate credit hours from the Mathematics Department
- Three years undergraduate teaching experience. Preferably some teaching experience at the community college level.
- Strong written and oral communications skills as well as advanced computer skills.

Desired Qualification:

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Reporting to this Position: Chief Academic Officer

Physical Demands & Work Environment:

Physical demands are classified as Sedentary - lifting no more than 10 pounds at a time and occasionally lifting or carrying articles like docket files, ledgers, and small tools.

Work Environment

The work environment characteristics described here are representative of those an employee encounters while performing the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

-Performs teaching or instructing Functions - Constant

-Exposure to office/class room environment - Constant

-Exposure to shop or maintenance environment - Never

Tools & Equipment Used: Computer

		1-33%	34-65%	67-100%			1-33%	34-65%	66-100%
		of time	of time	of time			of time	of time	of time
Activity	Never	Occasional	Frequent	Constant	Activity	Never	Occasional	Frequent	Constant
Bend					Lift/Carry				
Squat/Kneel					10 lbs or less		\boxtimes		
Twist/Turn					11-20 lbs				
Climb					21-30 lbs				
Crawl					31-50 lbs				
Reach					51-75 lbs				
Handling/Fingering					76-100 lbs				
Grasping					Push / Pull				
Repetitive Motion					12 lbs or less				
Stand		\square			13-25 lbs				
Walk					26-40 lbs				
Sit					41-70 lbs				
Special Activities					71-100 lbs				
Hand Control-L&R					Tools				
Foot Control-L&R					Small Hand	\square			
Type/Keyboard					Power				
					Drivers				
					Forceful Grip				

WORK ENVIRONMENT: The work environment characteristics described here are representative of those an employee encounters while performing the essential functions of this position. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

I have read and understand the expectations and physical requirements of this job description.

Print Name:

Date: _____

Signature

The above noted position description is not intended to describe, in detail, the multitude of tasks that may be assigned but rather to give the employee a general sense of the responsibilities and expectations of his/her position. As the nature of business demands change so, too, may the essential functions of this position.