



GLENDALE  
COMMUNITY  
COLLEGE

## 32<sup>nd</sup> Annual Academic Senate DISTINGUISHED FACULTY AWARD LECTURE

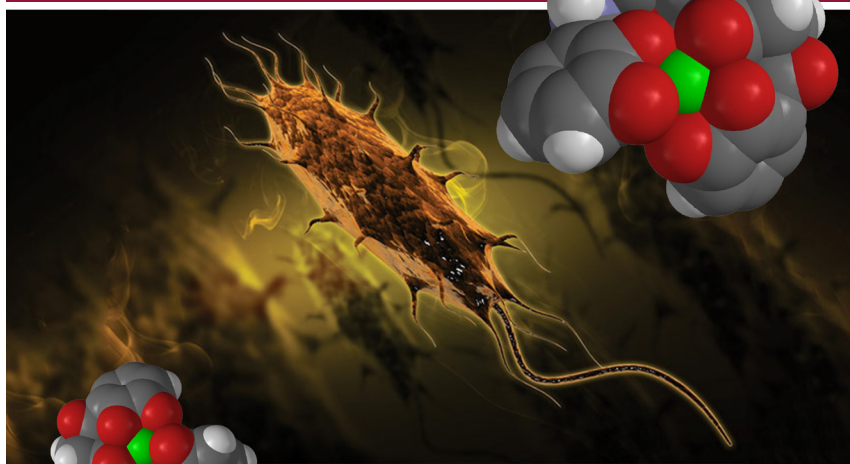
Dr. David Viar, *Superintendent/President*

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# WHAT CAN WE LEARN FROM CLEVER BACTERIA?

**Pathogenic bacteria have evolved aggressive mechanisms to obtain iron from the serum of its human host. It produces powerful molecules that can steal this nutrient from iron storage proteins in our bodies. In this lecture, we will learn how we can use bacterial survival mechanism to develop synthetic analogs to control iron uptake, fight bacterial infections, and much more.**



## ASMIK OGANESYAN

*Associate Professor of Chemistry*

**Tuesday, October 30, 2018  
Kreider Hall (SR138) • 12:20–1:30pm**

*Senate reception at 1:30 pm in the Sierra Vista Culinary Arts dining room  
following presentation  
All faculty and staff are welcome*