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Daemen University is a private, non-profit, Catholic university. It was founded in 1865 and is located in Westbury, New York. The university is a member of the Middle Atlantic Association of Colleges and Universities (MAACU) and the National Association of Colleges and Business Administrators (NACBA). The university's mission is to provide a liberal arts education with a focus on the liberal arts and sciences. The university's motto is 'In the service of the human spirit'. The university's website is [www.daemen.edu](http://www.daemen.edu).

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Communication/Collaboration throughout the Division (XI)

Crisis response (V)

Dedication of administration to student care, persistence, and experiences (VII)

Dynamic Team (III)

Wick Improvements (II)

Crisis communication (II)

Genuine care for each other on staff (V)

Leadership/not micromanaged (II)

Agile and flexible (II)

Software and technology (II)

Equity, inclusion, diversity, and social justice (II)

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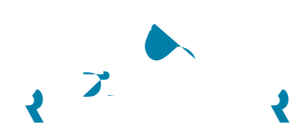
Equity, inclusion, diversity, and social justice (II)

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Stressful and long hour working conditions = burnout (VI)  
Spaces on campus for recreation (IV)  
Spaces in Wick for staff/operation (IV)

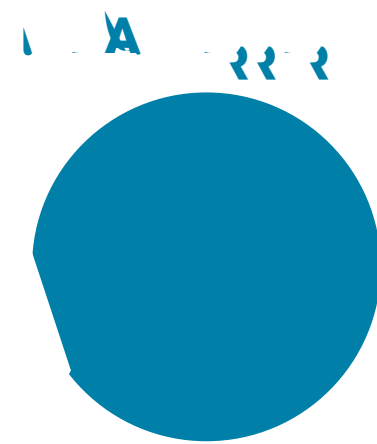
Disconnect with other departments outside of the Division (III)  
Outdated residence halls (carpeting/flooring) (II)  
Overall staffing/lean operations (V)  
Student event attendance/engagement (II)  
Budget cuts/freezes (IV)

Rigid/Intimidating sanction tables for conduct  
Intellikey system (II)  
Sound proofing in key areas (II)

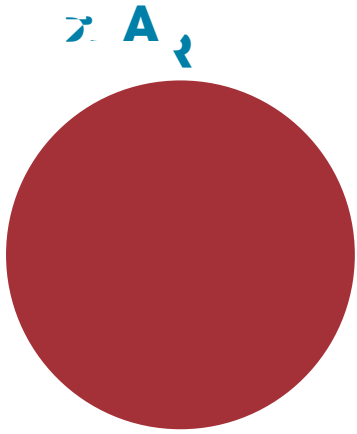
Sound proofing in key areas (II)

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Uncertainty of the pandemic (XI)

Competition from larger colleges/universities (III)

Declining enrollment due to shifting demographics (IV)

Funding/Resources (XI)

Student organizations having to start over (II)

Staff leaving due to burnout/compensation (II)

Lack of space to grow (II)

Lack of support/resources in hosting events outside student affairs (II)





1.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

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10.  $\int_{-\infty}^{\infty} \delta(x) dx = 1$  (Normalization)
11.  $\int_{-\infty}^{\infty} x \delta(x) dx = 0$  (Odd function)
12.  $\int_{-\infty}^{\infty} x^2 \delta(x) dx = 0$  (Even function)
13.  $\int_{-\infty}^{\infty} x^n \delta(x) dx = 0$  for  $n > 0$
14.  $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$  (Sifting property)











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