

ALERT:





https://www.rushu.rush.edu/education-and-training/center-innovative-and-lifelong-learning/continuing-education/covid-19-resources/whole-brain-based-leadershiptm-cill-micro-learning#overlay-context=education-and-training/center-innovative-and-lifelong-learning/continuing-education/covid-19-resources/whole-brain-leadership-cill-micro-learning Accessed on May 19, 2021

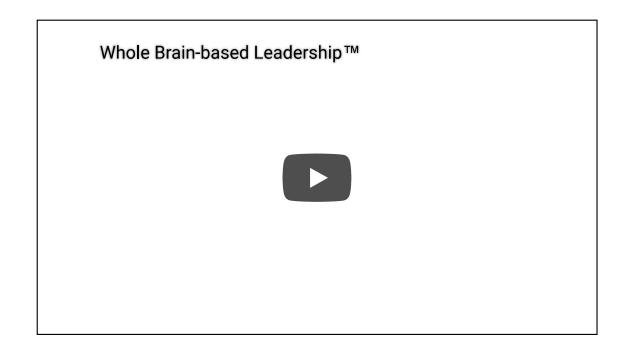
Whole-Brain Leadership

Menu

Whole Brain-based Leadership(TM): CILL Micro-Learning



CILL Micro-Learning: Whole Brain-based LeadershipTM



Learning Objectives:

- Understand key distinctions between the Analytic and Empathic Neural Networks
- Identify your default Neural Network
- Evaluate the most appropriate Neural Network for a variety of situations

Source Material/Additional References:

The Best Managers Balance Analytical and Emotional Intelligence (HBR Article)

Click here to have new micro-learnings delivered directly to you!

Previous CILL Micro-Learnings:

Work From Home - Part 1: Individuals (9:31 minutes Rush CILL video)

Work From Home - Part 2: Managers (6:57 minutes Rush CILL video)

Leading Virtual Meetings - Essential Skills and Best Practices (5:55 minutes Rush CILL video)

Virtual Presentation Basics (11:28 minutes Rush CILL video)

Virtual Meetings—How to Combat Zoom Fatigue (6:24 minutes Rush CILL video)

Managing through Crisis - Part 1 (4:32 minutes Rush CILL video)

Managing through Crisis - Part 2: Reentry Lessons from the Past (5:47 minutes Rush CILL video)

Leadership Essentials: Understanding Empathy (5:11 minutes Rush CILL video)

Return to the CILL COVID-19 Resources page.

(312) 942-7100

Rush University 600 S. Paulina St. Chicago, Illinois 60612

Make a Gift

Contact Us

Colleges

Rush Medical College

College of Nursing

College of Health Sciences

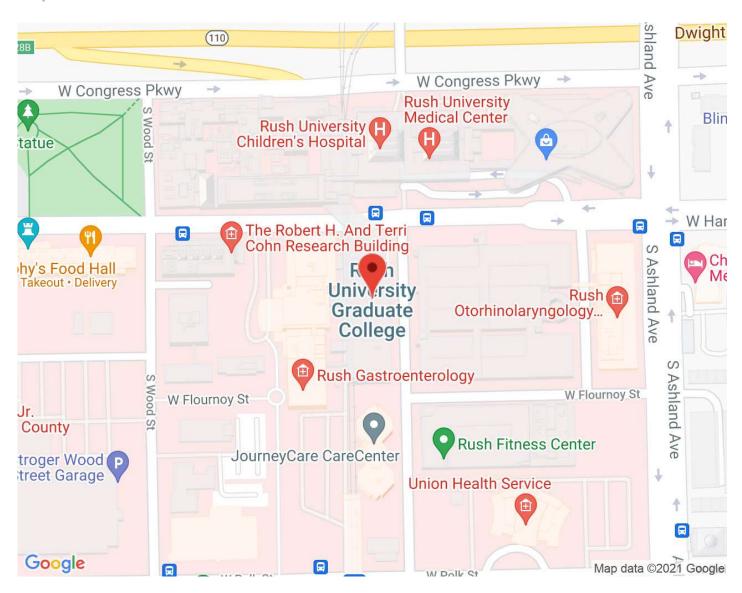
The Graduate College

Faculty Recruitment

Student Disclosure Information

Library of Rush University Medical Center

Maps and Directions



ADA Compliance

Accessibility and Accommodations

Equal Opportunity

Harassment Prevention

Privacy Policy

© 2021 Rush University