

# ACADEMY OF LEADERSHIP SCIENCES SWITZERLAND

## INFORMATION AT A GLANCE

- Program duration: 12 to 24 months
- Course duration: Two months (course Nr.5 one month)
- Master Thesis duration: 3 to 4 months
- Credit value: 60 ECTS (European Credits)
- Credit transfer: Yes
- Language: English
- Tutorial program fee: 16500 Swiss Francs (CHF), payment in four installments
- Scholarship: \* Yes
- Starting dates: October 1./March 1.
- Application deadline: Sept.1./Feb.1.
- Study options:
  - a) 100% online
  - b) Online & one week face-to-face in CH, UAE or USA

## Master of Advanced Studies in Neuroleadership and Innovation in Informatics (MASNII)



## THE BENEFITS OF THIS GRADUATE DEGREE

Effective leadership is essential to the success of any endeavor in informatics domain.

Informatics sector needs valuable leaders who can identify, promote, and accomplish goals and objectives. In this context, MASNII students will have the opportunity to gain the most recent knowledge from the effective leadership in Informatics, incorporated in this program, and become more aware of their own strengths, attitudes, and behaviors, and the effects they have on others as leaders.

Graduates of this program are prepared to become outstanding leaders and to lead their organization to greater effectiveness and success.



Impossible is nothing, Leadership is learnable

You can become an outstanding Leader

## CONTACT

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Apply now: [info@alss-edu.ch](mailto:info@alss-edu.ch)



## MISSION

- The Master of Advanced Studies in Neuroleadership and Innovation in Informatics at the ALSS is a leadership graduate program of study designed to develop skills for effective leadership in Informatics industry in a rapidly changing, Informatics domain.
- Designed in full accordance with the needs of the targeted learners, this program provides individuals currently in or seeking leadership positions with the conceptual and analytical skills necessary for successful leadership in organizations.
- This program reflects our commitment to promoting community and business service, personal growth, and evidence based training opportunities for students.

## OUTCOMES

- Develop a greater understanding of the range of perspectives about Neuroleadership in Informatics.
- Think critically, strategically and reflectively.
- Become prepared as a leader to be more discerning about how you enact the role of leader in organizations.
- Better understand the role that emotional intelligence plays in leadership of Informatics organizations.
- Increase your sensitivity to the many issues leaders face in variety of Informatics organizations.
- Better appreciate which areas should be further developed to improve as a leader.
- Solve problems within organization.
- Make decisions using evidence-based methods.



## COURSES

1. \*Introduction to Neuroleadership in Informatics Industry (10 ECTS)
2. \*Neuroleadership and Emotional Intelligence (10 ECTS)
3. Neuroleadership and Strategic Thinking: Creativity and Innovation; Conflict Management and Negotiations (10 ECTS)
4. Neuroleadership and Organizational Theory: Building Effective Teams; Delivering Organizational Process Excellence (10 ECTS)
5. Basics of Research and Academic Writing (5 ECTS)
6. Master Thesis (15 ECTS)

\* = optional one week face-to-face in CH, UAE or USA



## ADMISSION

1. CV with photo
2. Completed Application Form
3. A copy of bachelor's degree or the highest degree (Students without a bachelor or other academic degree can be enrolled too, based on their dossier, they must confirm at least two years of working experience).
4. A copy of passport or ID
5. Proof of English fluency: We do not require any formal testing such as the TOEFL but students must be able to read, write and speak English fluently.
5. CHF 300 non-refundable application fee, to Academy of Leadership Sciences Switzerland, Bank details: UBS AG, Bahnhofstrasse 45, 8001 Zürich, Switzerland SWIFT/BIC: UBSWCHZH80A IBAN (International Bank Account Number): CH03 0023 2232 1106 6401 M Account Number: 0232 00110664.01M

\*10% scholarships available (terms & conditions)

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