

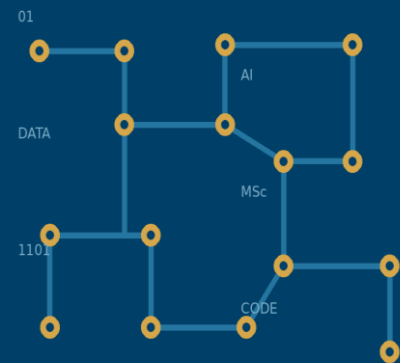


NEW STUDENT GUIDE · 2026/27

WELCOME

PhD in Computer Science

Your PhD journey starts here.



01

FIRST WEEK

Register and enrol

02

TIMETABLE

Plan your classes with your supervisor

03

CONTACT

Know who can help

04

CAMPUS MAP

Find your way



01 START HERE

The four actions to complete before classes begin.

Welcome to the University of Miskolc

Congratulations on your admission. The István Sályi Doctoral School of Mechanical Engineering Sciences is pleased to welcome you and will support you in building strong scientific knowledge, gaining practical experience and making the most of research opportunities during your studies.

Your first-week checklist

1 Register for the semester

Complete semester registration in the Neptun system.

2 Enrol in your courses

Sign up for all required courses in Neptun.

3 Check your timetable

The timetable is available on the doctoral school's website. Please discuss your classes with your supervisor.

4 Attend from the first day

Late arrival is only possible with explicit prior approval.

Important links

Neptun guidance

https://web.uni-miskolc.hu/files/6359/User_guide_for_students.pdf.pdf

Curriculum

[ME - GEIK - HATVANY - Programme plan](#)

Subjects

<https://geik.uni-miskolc.hu/intezetek/HATVANY/subjects>

Data protection

https://web.uni-miskolc.hu/files/11614/Guide%20for%20students_2020.10.28..pdf

Operation Regulation

[ME - GEIK - HATVANY - REGULATIONS](#)

Disability support

<https://web.uni-miskolc.hu/files/16862/GUIDE+FOR+UM+STUDENTS+WITH+DISABILITY.pdf>

Academic calendar

[University of Miskolc | Academic calendar - University of Miskolc](#)



Important contacts

<https://geik.uni-miskolc.hu/intezetek/HATVANY/contact>



02

CONTACTS & SUPPORT

Start with the right person and use the official student resources.

Main contacts



Emese Homonnai

First contact strictly by email

emese.homonnai@uni-miskolc.hu

Building C/1 · 1st floor · Room 100.



Dr. János Juhász

First contact strictly by email

janos.juhasz1@uni-miskolc.hu

Building A/5 · 1st floor · Room 111/a.

Stipendium Hungaricum administration



Katalin GERGELY Csiréné

For announcements connected with the scholarship holder's residence obligations during the training period.

katalin.csirene@uni-miskolc.hu

Building A/4 · Room 114

Central University Administrator for Doctoral Programs



Bálint Pintér

Administrative procedures related to the submission of the doctoral thesis.

balint.pinter@uni-miskolc.hu

Building A/4 · Room 111



03 FIND YOUR WAY

Save the campus map..

ELŐADÓTERMEK
Auditoriums

1. A/2. sz.	29. 400
2. A/2. mftsz.	30. 400
3. A/4. sz.	31. 400
4. A/1. mftsz.	32. 400
5. A/1. mftsz.	33. 400
6. A/1. mftsz.	34. 400
7. A/1. mftsz.	35. 400
8. A/1. mftsz.	36. 400
9. A/1. mftsz.	37. 400
10. A/1. mftsz.	38. 400
11. A/1. mftsz.	39. 400
12. A/1. mftsz.	40. 400
13. A/1. mftsz.	41. 400
14. A/1. mftsz.	42. 400
15. A/1. mftsz.	43. 400
16. A/1. mftsz.	44. 400
17. A/1. mftsz.	45. 400
18. A/1. mftsz.	46. 400
19. A/1. mftsz.	47. 400
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22. A/1. mftsz.	50. 400
23. A/1. mftsz.	51. 400
24. A/1. mftsz.	52. 400
25. A/1. mftsz.	53. 400
26. A/1. mftsz.	54. 400
27. A/1. mftsz.	55. 400
28. A/1. mftsz.	56. 400
29. A/1. mftsz.	57. 400
30. A/1. mftsz.	58. 400
31. A/1. mftsz.	59. 400
32. A/1. mftsz.	60. 400
33. A/1. mftsz.	61. 400
34. A/1. mftsz.	62. 400
35. A/1. mftsz.	63. 400
36. A/1. mftsz.	64. 400
37. A/1. mftsz.	65. 400
38. A/1. mftsz.	66. 400
39. A/1. mftsz.	67. 400
40. A/1. mftsz.	68. 400
41. A/1. mftsz.	69. 400
42. A/1. mftsz.	70. 400
43. A/1. mftsz.	71. 400
44. A/1. mftsz.	72. 400
45. A/1. mftsz.	73. 400
46. A/1. mftsz.	74. 400
47. A/1. mftsz.	75. 400
48. A/1. mftsz.	76. 400
49. A/1. mftsz.	77. 400
50. A/1. mftsz.	78. 400
51. A/1. mftsz.	79. 400
52. A/1. mftsz.	80. 400
53. A/1. mftsz.	81. 400
54. A/1. mftsz.	82. 400
55. A/1. mftsz.	83. 400
56. A/1. mftsz.	84. 400
57. A/1. mftsz.	85. 400
58. A/1. mftsz.	86. 400
59. A/1. mftsz.	87. 400
60. A/1. mftsz.	88. 400
61. A/1. mftsz.	89. 400
62. A/1. mftsz.	90. 400
63. A/1. mftsz.	91. 400
64. A/1. mftsz.	92. 400
65. A/1. mftsz.	93. 400
66. A/1. mftsz.	94. 400
67. A/1. mftsz.	95. 400
68. A/1. mftsz.	96. 400
69. A/1. mftsz.	97. 400
70. A/1. mftsz.	98. 400
71. A/1. mftsz.	99. 400
72. A/1. mftsz.	100. 400



Campus map

WELCOME

We wish you a pleasant and very successful stay.

József Hatvany Doctoral School for Computer Science and Engineering