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| <b>שם הקורס</b>   |
| מבוא לאבטחת מידע  |
| <b>מרצה</b>   |
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| <b>סמסטר</b>  |
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| <b>דרישות הקורס</b>   |
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| <b>הרכב הציון הסופי</b>   |
| The course grade consists of 35% homework and 65% final exam  |
| <b>הערות</b>  |
| <p>The course includes weekly hands-on exercises of analysis and exploitation, which require significant time and effort.</p> <p>Pre-Requisites:</p> <ul style="list-style-type: none"><li>• Operating Systems (0368-2162) or Introduction to Systems Programming (0512-4402) or equivalent</li></ul> <p>Recommended (not requisite) courses and knowledge:</p> <ul style="list-style-type: none"><li>• It is recommended (but not mandatory) to have completed courses on computer networking and/or cryptography.</li><li>• Exercises will vary across programming languages, depending on the system being discussed: Python, SQL, JavaScript, x86 Assembly). Good understanding of the C programming language is needed for the low-level part of the course.</li></ul> |