| **1. Course title:** Introduction to Physics | | | | |
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| **2. Code:** | | **3. Type (lecture, seminar, laboratory):** lecture | | |
| **4. Total of contact hours:** 26 hours | | **5. Number of credits (ECTS):** 2 | | |
| **6. Pre-requisites (max. 3):** none | | | | |
| **7. Announced:** ☐ autumn semester, ☒spring semester, ☐ both semesters | | | | |
| **8. Limit for participants:** no | | | | |
| **10. Instructor-in-charge (faculty, institute and department):**  János EROSTYÁK, PhD (FS, Institute of Physics, Department of Experimental Physics) | | | | |
| **11. Instructor(s) and percentage:** | | János EROSTYÁK | | % |
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| **12. Language:** English | | | | |
| **13. Course objectives and learning outcomes:** | | | | |
| **14. Course outline / Milestones** | | | | |
| **15. Mid-semester works** | | | | |
| **16. Summative assessment, formative assessment** | | | | |
| **17. Reading assignments:** | | | | |
| **18. Recommended texts:** | | | | |
| **Date** | 13 November, 2017 | **Prepared** |  | |
| János EROSTYÁK PhD  instructor-in-charge | |
| **Endorsed** | | |  | |
| András TRÓCSÁNYI PhD leader of the program | |