## Syllabus Form of Academic Discipline

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|     |  | <ol> <li>Work out and defend laboratory works.</li> <li>Complete tasks in practical classes.</li> <li>Get at least 60 points per semester.</li> <li>Take a combined exam.</li> <li>Grade for the semester O<sub>CEM</sub>: (10-17)x5 lab + (5-7,5)x2 pc = (60-100) points.</li> <li>Grade for the exam O<sub>EK3</sub> = (60-100) points.</li> <li>Final grade O<sub>A</sub><sup>EK3</sup> is calculated according to the formula: O<sub>A</sub><sup>EK3</sup> = 0,6·O<sub>CEM</sub> + 0,4·O<sub>CEM</sub>.</li> </ol> |
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| 14. | The quality of the educational process | Compliance with the principles of academic integrity (http://lib.nure.ua/plagiat). Update of the work program of the discipline – 2022. The laboratory workshop is equipped with the CodeBlocks integrated development environment and the GNU Octave software package.  |
| 15. | Methodological support                 | Complex of educational and methodological support of the educational discipline "Testing and evaluation of the quality of software tools" of the master's training in the specialty 152 "Metrology and information and measuring technology" of the educational programs "Metrology and measuring technology", "Metrological support of tests and product quality", "Quality, standardization and certification" [Electronic resource] / Edited by: O.V. Zaporozhets. – Kharkiv: KhNURE, 2017. – 296 p.                |
| 16. | The developer of the Syllabus          | O.V. Zaporozhets, Associate Professor of the IMT Department, Ph.D., Associate Professor E-mail: <a href="mailto:oleg.zaporozhets@nure.ua">oleg.zaporozhets@nure.ua</a>   |