



Co-funded by the
Erasmus+ Programme
of the European Union



**NATIONAL ACADEMY OF SCIENCES OF UKRAINE
INSTITUTE OF MARKET PROBLEMS AND
ECONOMIC & ECOLOGICAL RESEARCH**

METHODOLOGY

**OF QUALITY EVALUATION OF PROJECT EU TECHNICAL
ASSISTANCE ERASMUS +
«MASTER IN SMART TRANSPORT AND
LOGISTICS FOR CITIES»/ MASTER PROGRAM
"SMART TRANSPORT AND LOGISTICS FOR
THE CITY"**

**(№ 585832-EPP-1-2017-1-IT-EPPKA2-CBHE-JP/SMALOG),
EDUCATIONAL AND METHODOLOGICAL SUPPORT
WITHIN ITS IMPLEMENTATION-**

"This project has been funded with support from the European Commission. This publication reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein"



Co-funded by the
Erasmus+ Programme
of the European Union



Master in SMART transport and LOGistics for cities
585832-EPP-1-2017-1-IT-EPPKA2-CBHE-JP



KA 2 - Cooperation for innovation and the exchange of good
Practices Capacity Building in Higher Education
Joint project

<http://smalog-2017.uniroma2.it>



Co-funded by the
Erasmus+ Programme
of the European Union



Master in SMARt transport and LOGistics for cities
585832-EPP-1-2017-1-IT-EPPKA2-CBHE-JP



KA 2 – Cooperation for innovation and the exchange of good
Practices Capacity Building in Higher Education
Joint project

<http://smalog-2017.uniroma2.it>



Co-funded by the
Erasmus+ Programme
of the European Union

NATIONAL ACADEMY OF SCIENCES OF UKRAINE INSTITUTE OF MARKET PROBLEMS AND ECONOMIC & ECOLOGICAL RESEARCH



METHODOLOGY

OF QUALITY EVALUATION OF PROJECT EU TECHNICAL ASSISTANCE ERASMUS + «MASTER IN SMART TRANSPORT AND LOGISTICS FOR CITIES»/ MASTER PROGRAM "SMART TRANSPORT AND LOGISTICS FOR THE CITY" (№ 585832-EPP-1-2017-1-IT-EPPKA2-CBHE-JP/SMALOG), EDUCATIONAL AND METHODOLOGICAL SUPPORT WITHIN ITS IMPLEMENTATION

"This project has been funded with support from the European Commission. This publication reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein"

Odesa – 2021



Co-funded by the
Erasmus+ Programme
of the European Union



Master in SMArt transport and LOGistics for cities
585832-EPP-1-2017-1-IT-EPPKA2-CBHE-JP



KA 2 - Cooperation for innovation and the exchange of good
Practices Capacity Building in Higher Education
Joint project

<http://smalog-2017.uniroma2.it>

TABLE OF CONTENTS

Introduction	3
1. Institutional components of the Methodology for assessing the quality of the educational project and its educational and methodological support	6
2. Quality assurance system of educational programs of the Erasmus+ Project	9
3. International requirements for the formation of the quality assessment system of the educational program	14
4. The concept of construction of the Provisions of the quality assessment of educational programs	19
5. Algorithm for evaluating the quality of the Educational Project and master's programs within this Project	50
5.1. Data collection, processing and dissemination	53
5.2. Project Quality Assessment Matrix and Master's Educational and Research Programs within the Project Erasmus+ SmaLog	71
References	78
Annex I	83
Annex II	88