საქართველო

ივანე ჯავახიშვილის სახელობის თბილისის სახელმწიფო უნივერსიტეტი

# ბაკალავრის დიპლომა

B № 001520

ეკონომიკისა და ბიზნესის ფაკულტეტის

2013 წლის 25 ივლისის №8 გადაწყვეტილებით

**დავით ვეკუა**

მიენიჭა ეკონომიკის ბაკალავრის აკადემიური ხარისხი

Georgia

Ivane Javakhishvili Tbilisi State University

# Bachelor's Diploma

B № 001520

By decision №8 of the Faculty of Economics and Business

on July 25, 2013

Mr. DAVIT VEKUA

was awarded the Degree of Bachelor of Economics

| | | | |
|---|---|---|---|
| დეკანი<br>Dean | /თეიმურაზ ბერიძე/<br>/Teimuraz Beridze/ | თბილისი<br>Tbilisi | 06.01.2014<br>/რიცხვი, თვე, წელი/<br>/Day, Month, Year/ |
| ბ. ა.<br>Seal | | | |
| რექტორი<br>Rector | /ვლადიმერ პაპავა/<br>/Vladimer Papava/ | რეგისტრაციის<br>Registration | № 01/404757 |

## 4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1. **Mode of study:** Full time

4.2. **Programme requirements:**

The Bachelor of Economics is able to become proficient in (except major specialty) supplementary minor specialty in the frames of the Faculty of Economics and Business. Also student is able to elect the adjacent specialty within other faculties. In this case the submitted subjects of curriculum will be altered with subjects offered from other faculties as supplementary minor specialty.

The purpose of program is to give to students a theoretical economical knowledge, to introduce them with the modern methods of economical research and their utilizing opportunities; to gain the skills of analytic and logical thinking, the special competence in economical sphere; creative and innovative activities, analyze of economical occurrences and tendencies, gained outcomes synthesize, generalized conclusions and making decisions.

The Degree of Bachelor of Economics can be awarded to students, who possess the general/transferable and practical using knowledge skills, comprehend all aspects of knowledge in the next directions:

- Have a basic knowledge in fundamental and special economical disciplines, are able to integrate this knowledge utilizing the modern principals and methods of Economic;
- Comprehend the functional mechanism and regulatory of marketing economic on the micro, macro and international levels;
- Possess the quantitative and statistic methods of economical research;
- Are able to comprehend the facts, processes, regulatory and phenomenon of the modern economic;
- Possess the main principals and methods of forming the economical, trading, monetary and currency politics;
- Comprehend the basic regulatory of shaping the global economic; its positive and negative sides;
- Comprehend the problems and opportunities of economical growth.

The Bachelor of Economics can be employed as an economist, economist-consultant or analyst as at low, so at middle level in the state and business structures. Bachelor of Economics activities get in contact with any sphere of economic and business.

### 4.3. Program details and the individual grades/ marks/ credits:

| *N* | Components | (ECTS)Credits | Grades |
|---|---|---|---|
| *THE MAJOR SPECIALITY- ECONOMICS* | | | |
| ***FIELD RELATED COURSES*** | | | |
| 1 | Principles of Economics 1 | 5 | A(93) |
| 2 | Principles of Economics 2 | 5 | D(65) |
| 3 | Mathematics for Economists 1 | 5 | A(99) |
| 4 | Mathematics for Economists 2 | 5 | B(82) |
| 5 | Probability Theory and Mathematical Statistics | 5 | D(65) |

| | | | |
|---|---|---|---|
| 6 | Statistics for Economics and Business 1 | 5 | E(55) |
| 7 | Statistics for Economics and Business 2 | 5 | D(67) |
| 8 | Foundations of Business | 10 | E(59) |
| 9 | Foundations of Accounting | 5 | C(73) |
| 10 | Introduction to Informatics | 5 | D(67) |
| 11 | Foreign Language 1 (English) | 5 | E(52) |
| 12 | Foreign Language 2 (English) | 5 | B(84) |
| 13 | Foreign Language 3 (English) | 5 | D(69) |
| 14 | Foreign Language 4 (English) | 5 | D(62) |
| ***COMPULSORY SUBJECTS OF THE MAJOR SPECIALITY*** | | | |
| 1 | Microeconomics 1 | 5 | D(70) |
| 2 | Microeconomics 2 | 5 | E(57) |
| 3 | Macroeconomics 1 | 5 | D(68) |
| 4 | Macroeconomics 2 | 5 | E(60) |
| 5 | Econometrics 1 | 5 | E(60) |
| 6 | Econometrics 2 | 5 | D(65) |
| 7 | International Economics 1 | 5 | E(54) |
| 8 | International Economics 2 | 5 | D(61) |
| 9 | Economic Policy 1 | 5 | E(55) |
| 10 | Economic Policy 2 | 5 | E(54) |
| 11 | Public Finances | 5 | E(55) |
| 12 | Labor Economics | 5 | E(54) |
| Module : **Managerial Economics** | | | |
| 1 | Managerial Economics 1 | 5 | E(60) |
| 2 | Managerial Economics 2 | 5 | C(75) |
| 3 | Firm Economics 1 | 5 | D(65) |
| 4 | Firm Economics 2 | 5 | E(55) |
| 5 | Industrial (Field) Economics 1 | 5 | B(83) |
| 6 | Industrial (Field) Economics 2 | 5 | C(75) |

| *UNIVERSITY STUDYING COURSES FROM OTHER EDUCATIONAL PROGRAMMES* | | | |
|---|---|---|---|
| 1 | Calculus | 5 | B(85) |
| 2 | Linear Algebra and Analytical Geometry | 5 | B(89) |
| 3 | Mathematical elements of nature and art | 5 | D(61) |
| 4 | Geometry | 5 | D(65) |
| 5 | Mathematical Analysis I | 5 | E(55) |
| 6 | The size and integral | 5 | E(54) |
| 7 | History of Economic Thought | 5 | C(71) |
| 8 | Tourism Management | 5 | D(66) |
| 9 | Fundamentals of differential geometry and topology | 5 | D(64) |
| 10 | International Trade Regulation | 5 | D(68) |
| 11 | Tourism policy | 5 | D(66) |
| 12 | Modern nano technologies | 5 | E(56) |
| 13 | Macroeconomic Forecasting | 5 | D(66) |
| 14 | Financial Institutions and Markets | 5 | E(59) |
| | Practice | 5 | A(98) |

Cumulative Grade Point Average (GPA): 1,29

### 4.4. Grading scheme and, if available, grade distribution guidance:

Since 2009 the student's knowledge is being evaluated according to the following system: "Excellent", "Very good", "Good", "Satisfactory", "Sufficient","Marginal fail" and "Fail"
A student is evaluated in accordance with the following principle:

| Scores | Evaluation | Classification of Evaluation | GPA of Evaluation |
|---|---|---|---|
| 91% and more | (A) "Excellent" | Positive | 4.0 |
| 81 -90% | (B) "Very good" | Positive | 3.0 |
| 71 -80% | (C) "Good" | Positive | 2.0 |
| 61 -70% | (D) "Satisfactory" | Positive | 1.0 |
| 51 -60% | (E) "Sufficient" | Positive | 0.5 |
| 41 -50% | (FX) "Marginal Fail" | Negative | 0 |
| 40% and below | (F) "Fail" | Negative | 0 |