

DEPARTMENT OF BUILDING TECHNOLOGY

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II. EQUIPMENT

II.1 Teaching and Research Laboratories

– CEMAKS Accredited Testing Laboratory

II.2 Special Measuring Instruments and Computers

- FLAT JACK - for testing the quality of masonry structures
- SCHMIDT N - for testing concrete
- SCHMIDT LB - for testing bricks
- SCHMIDT PM - for testing mortar
- PROFOMETER 3 - for evaluating the location and thickness of reinforcements and the thickness of concrete coverings in reinforced concrete structures
- USMES - ultrasonic equipment for testing the elastic-stiffness qualities of concrete structures
- RPZ - resonating equipment for testing the elastic-stiffness qualities of concrete structures

III. TEACHING

III.1 Graduate Study

Subjects	Semester	Hours Per Week		Lecturer
		Lecturers	Seminars	
Construction Site Equipment	8	2 - 3		Makýš, P.
Quality Management in the Building Industry	8	2 - 2		Gašparík, J.
Modelling of Construction Processes	8	2 - 2		Hulínová, Z.
Pre-Construction Design for Renovation	8	1 - 1		Makýš, O.
Pre-Construction Design	8	1 - 1		Božík, M.
Technological Project	8	0 - 5		Božík, M. Juríček, I.
Technology of Building Service Renovations	8	1 - 1		Božík, M.
Professional Training	8	2 weeks		Bizub, J.
Thesis Seminar	10	0 - 2		Juríček, I.
Technology of Civil Engineering	10	2 - 1		Klímek, V.
Environmental Protection During Construction	10	2 - 1		Klímek, V.
Technological Project	10	0 - 5		Božík, M. Juríček, I.
Technology for the Reconstruction of Traditional Buildings	10	2 - 1		Makýš, O.
Forensic Engineering	10	1 - 1		Gron, A.
Facilities Management	10	1 - 1		Hulínová, Z.
Pathology of Buildings	10	1 - 1		Klímek, V.
Professional Field Trip	10	1 week		Bizub, J.
Thesis	10	5 weeks		
Technology of Construction Processes II (PSA)	4	2 - 2		Gašparík, J. Klímek, V. Juríček, I.
Realisation of Buildings (VHVS)	6	0 - 2		Klímek, V. Božík, M.
Construction of Buildings (PSA)	6	2 - 2		Búciová, M.
Professional Training (PSA)	6	3 weeks		Bizub, J.
Historical Building Technologies (PSA-A)	10	2 - 1		Makýš, O.
Quality Management in the Building Industry (PSA-KVA)	10	2 - 2		Gašparík, J.
Technology of Construction (MEI)	8	2 - 2		Klímek, V.

Construction of Buildings (ERS)	8	2 - 1	Búciová, M.
Technology of Construction Processes	7	2 - 2	Božík, M.
Construction of Buildings II.	7	2 - 2	Božík, M.
Studio Design	9	0 - 5	Juríček, I.
Technology of a Building Renovation	9	2 - 2	Makýš, O.
Project Management	9	2 - 2	Hulínová, Z.
Computer-Aided Pre-Construction Design	9	1 - 3	Makýš, P.
Non-Destructive Testing	9	1 - 1	Gašparík, J.
Technology of Construction Processes (PSA-KVA)	9	2 - 1	Božík, M.
Quality Management in the Building Industry (MAI)	9	2 - 2	Gašparík, J.
Technology of Buildings and Building Services (TZB)	9	2 - 1	Božík, M.
Technology of Building Processes (ERS)	7	2 - 2	Božík, M.
Quality Management in the Building Industry (ERS)	9	2 - 2	Gašparík, J.
Systems of Quality Management in the Building Industry (IŽP)	7	0 - 2	Gašparík, J.

III.1.1 Part-Time Teaching Activities for Graduate Study

Subjects	Semester	Hours Per Week		Lecturer
		Lectures	Seminars	
Studio Design III. (SME)	6	0 - 5		
Studio Design IV. (KVA)	8	0 - 6		
Studio Design V. (KVA)	10	0 - 5		
Studio Design IV. (TZB)	8	0 - 6		
Conservation and Protection of Monuments (APS)	9	2-2 (4x)		Makýš, O.
Conservation and Protection of Monuments (MEI)	9	2-2 (4x)		Makýš, O.
Construction Management (Faculty of Mechanical Engineering)	10	3 - 2		Gron, A.

III.2 Postgraduate Study

Subjects	Semester	Hours Per Semester	Lecturer
Theory of Technology in Construction Processes		36	Juríček, I.
Theory of Building Construction and Building Complexes		36	Gašparík, J.

IV. RESEARCH TARGETS

Research activities are directed towards long-term as well as actual requirements of building practise and the pedagogic process. Activities are focused mainly on:

- optimisation of construction site facilities,
- optimal usage of machines and multiple-machine groups,
- methods and criteria for optimum decision-making in pre-construction design,
- project and maintenance management,
- total building quality management,

- modern technologies for the renovation of buildings,
- use of historic technologies,
- protection of the environment during construction,
- bio-corrosion of building structures,
- simulation models of building processes,
- non-destructive testing.

V. RESEARCH PROJECTS

1. Integration of the Latest World Quality Management Trends Into Pre-Construction Design and Construction, VEGA 1/8319/01 (2002 – 2004, Gašparík, J.)
2. Leonardo da Vinci, No. F/01/1/B/P/PP-118060, “Juvenes Mobiles“, (2002-2004, Gašparík, J.)
3. Protection and Saving of Historical Monuments in Slovakia as an Integral Part of the European Cultural Heritage (concept and realisation), Interdepartmental Program No. 28 Slovak Government (2003-2005, Makýš, O.)

VI. COOPERATION

VI.1 Cooperation in Slovakia

1. Archaeological Institute, Slovak Academy of Sciences, Nitra
2. Ministry of Culture, Slovak Republic, Bratislava
3. Ministry of Construction and Regional Development Slovak Republic, Bratislava
4. Municipal Institute for Preservation of Monuments, Bratislava
5. Museum of Liptov, Ružomberok
6. Office for the Preservation of Heritage, Bratislava
7. Slovak Institute for Standardization, Bratislava
8. Town of Komárno
9. BAUMIT Ltd., Bratislava
10. BRAMAC Ltd., Ivánka pri Nitre
11. BYVIP Ltd., Bratislava
12. Chemkostav HSV HUMENNÉ, Inc., Humenné
13. DOKA Slovakia, Boarding Technique Ltd., Bratislava
14. HASIT Slovakia Ltd., Lozorno
15. ISD - NOE, Ltd., Bratislava
16. KROS Ltd., Žilina
17. MUREXIN Ltd., Bratislava
18. PERI Ltd., Bratislava
19. PREMAC Ltd., Bratislava
20. QIILI, Bratislava
21. RIGIPS Ltd., Trnava
22. SAKRET Slovakia, Trnava
23. VELUX Ltd., Bratislava
24. HL Huterer and Lechner GmbH, Bratislava
25. Academia Istropolitana Nova, Sv. Jur
26. National Trust, NGO, Bratislava

27. Strom života, NGO, Bratislava

VI.2 International Cooperation

1. Bundesdenkmalamt - Restaurierungswerkstätten Baudenkmalpflege Kartause Mauerbach, Vienna
2. Czech Technical University (ČVUT), Faculty of Building Engineering, Prague, Czech Republic
3. ICCROM (International Centre of the Study of the Preservation and Restoration of Cultural Property), Rome, Italy
4. Purdue University, Division of Construction Engineering and Management, School of Civil Engineering, West Lafayette, IN, USA
5. National Office for the Preservation of Heritage, Prague
6. Southampton Institute, Built Environment Division, Southampton, England, UK
7. Technical University (VUT), Faculty of Building Engineering, Department of Building Technology, Brno, Czech Republic
8. University of Brighton, Faculty of Engineering and Environmental Studies, Brighton, England, UK
9. TU Košice, Civil Engineering Faculty, Košice.
10. CONTEC, Kralupy n. Vltavou, Czech Republic
11. CNAM, Paris, France

VI.2.1 Visitors to the Department

1. prof. Dr. SKIBNIEWSKI, M.J.: Purdue University, USA, 3 days
2. prof. Dr. CHANDLER, I.: Southampton Institute, UK, 3 days

VII. THESES

VII.1 Graduate Theses

No	Student's Name	Title	Supervisor
1.	AUGUSTÍN, B.	Commercial Area in Trnava	Klímeck, V.
2.	BAKIČ, B.	Dwelling in Senec	Gašparík, J.
3.	CAUNER, M.	Selected Parts of a Building-Technological Design for a Dwelling in Malacky	Makýš, P.
4.	CÍBIK, J.	Selected Parts of a Building-Technological Design for the DIPLOMAT Business Centre in Bratislava, Palisády 29	Juríček, I.
5.	DEŠČÍK, V.	Selected Parts of a Building-Technological Design for Dwellings B6 and B7	Makýš, P.
6.	FRAJKOR, R.	Selected Parts of a Building-Technological Design for Dwelling 03 in Bratislava, Kazan St.	Bizub, J.
7.	GREGOR, B.	Parts of a Building-Technological Design for a Multifunctional Building	Božík, M.

8.	HALUSKA, M.	Parts of a Building-Technological Design for a Lodging House	Božík, M.
9.	JAGNEŠÁK, P.	Parts of a Building-Technological Design for a Multipurpose Building	Božík, M.
10.	JUHÁSZ, P.	Non-Destructive Testing of Steel-Concrete Construction Parts and Constructions	Gašparík, J.
11.	KAPINA, R.	The Furniture Store in Bratislava	Gašparík, J.
12.	KARÁSEK, P.	Selected Parts of a Building-Technological Design for a Multifunctional House in Partizánske	Gron, A.
13.	KRALIČ, A.	LIDL Supermarket in Hlohovec	Klímek, V.
14.	KRÁL, R.	Dwelling in Malacky	Klímek, V.
15.	KULČÁR, J.	Quality Management System in a Construction Company	Gašparík, J.
16.	MARTINÁK, P.	Renovation of ŠAFRÁN Recreation Facility at Donovaly	Gašparík, J.
17.	MARTIŠEK, J.	Selected Parts of a Building-Technological Design for the RAVAK Multipurpose Building in Bratislava, Einstein St.	Juríček, I.
18.	PALČEK, M.	Restoration of a Mansion in Jasenica	Makýš, O.
19.	ŠAGÁT, V.	Cultural Centre in Stupava	Klímek, V.
20.	ŠTAJER, P.	Parts of a Building-Technological Design for a Business Centre	Božík, M.
21.	TOMA, M.	Selected Parts of a Building-Technological Design for a Multifunctional Building in Bratislava, Dunaj-Lazaret St.	Makýš, O.
22.	UHLÍK, L.	Restoration and Maintenance of Experimental Archaeological Buildings at Liptovská Mara	Gron, A.
23.	URDA, M.	Selected Parts of a Building-Technological Design for the TPD Shopping and Business Centre in Bratislava, Farský St.	Prokopčáková, K.
24.	VÁROŠ, M.	Selected Parts of a Building-Technological Design for a Multifunctional Centre in Bratislava, Žilina St.	Juríček, I.
25.	ZAJAC, M.	Selected Parts of a Building-Technological Design for the OSTROV Dwelling in Nováky	Hulínová, Z.

IX. PUBLICATIONS

IX.1 Journals

- [1] BIZUB, J.: Renovation of Frauenkirche in Dresden. In: Eurostav, 2004, Vol. 10, No.2, pp. 48 – 49
- [2] BOŽÍK, M., ANTOŠOVÁ, N.: Diagnosis of Biocorrosion of Contact Insulation Systems. In: Eurostav 4/2004, Vol.10, No. 4, pp. 21-24. ISSN 1335-1249.

- [3] BOŽÍK, M., VARGOVÁ, Z.: Before You Start with the Renovation of Your Flat, RSZ 2-2004, Jaga Group 2004, Vol. IV., pp. 21-24, ISSN 1335-9142
- [4] BÚCIOVÁ, M.: Fungi in Households. In: Renovujeme, staviame, zariaďujeme, 2004, Vol. 4, No.1, pp. 64-66.
- [5] JURÍČEK, I. - MAKÝŠ, P.: New Technologies in the Construction of Civic and Industrial Buildings. In: Eurostav, Vol. 10, 2004, pp. 16-18.
- [6] JURÍČEK, I.: Safety of Scaffolding is the First Item. In: Stavba, Vol. VII., No.11/2004, pp. 44-45.
- [7] KLÍMEK, V.: How and with Whom to Start a Renovation. In: Renovujeme staviame, zariaďujeme, 2004, Jaga Group, ISSN 1335-9142, July 2004, pp.25-28.
- [8] KLÍMEK, V.: Fungi – A Never Ending Problem. In: Stavajte s nami, 2004, No. 12, pp.24 - 25, ISSN 1336-1295.
- [9] MAKÝŠ, O.: How to Restore and Protect Wooden Constructions. In: Stavba, MF Slovakia Ltd., Bratislava 2004, ISSN 1335 – 5406, Vol. VII., No.4/2004, pp. 52-55.
- [10] MAKÝŠ, O.: Antique Interiors. In: Stavba, MF Slovakia Ltd., Bratislava 2004, ISSN 1335 – 5406, Vol. VII., No.7-8/2004, pp. 77-79.
- [11] MAKÝŠ, O.: Modern Technologies for the Conservation of Monuments – Does This also Means Modern is Always Suitable? In: Euro-Stav, Eurostav Ltd., Bratislava 2004, ISSN 1335-1249, Vol. 10, No. 4/2004, pp. 16-18.
- [12] MAKÝŠ, O.: Renaissance Architecture in the Territory of Slovakia. In: Almanach znalca, STU, Bratislava 2004, ISSN 1336 – 3174, Vol. II., No. 2/2004, pp. 25-27.
- [13] MAKÝŠ, O.: Renovation of Chimneys. In: Urob si sám, U.S.S. Ltd., Bratislava 2004, ISSN 1335-4604, Vol. 7, August 2004, pp. 36-40.
- [14] MAKÝŠ, O.: Architecture of Classicism and the 19th Century (1). In: Almanach znalca, STU, Bratislava 2004, ISSN 1336 – 3174, Vol. II., No. 4/2004, pp. 26-28.
- [15] MAKÝŠ, O.: Architecture of the Baroque Period. In: Almanach znalca, STU, Bratislava 2004, ISSN 1336 – 3174, Vol. II., No. 3/2004, pp. 18-20.
- [16] MAKÝŠ, O.: Technologies for Renovation of Traditional Windows and Doors. In: Euro-Stav, Eurostav Ltd., Bratislava 2003, ISSN 1335-1249, Vol. 10, No. 7/2004, pp. 14-17.
- [17] MAKÝŠ, O.: Insulation of Constructions. In: Urob si sám, U.S.S. Ltd., Bratislava 2004, ISSN 1335-4604, Vol. 7, September 2004, pp. 1-16.
- [18] MAKÝŠ, P.: Automation of Construction Time Planning. In: Stavební obzor, Vol. 13, 2004, No. 8, pp.251-255.
- [19] MAKÝŠ, P.: Improving Quality Management Systems in Construction Companies. In: Kvalita, inovácia, prosperita, Vol. VII., 2003, No. 2, pp.12-22.
- [20] PROKOPČÁKOVÁ, K.: Progressive Building Machines and Their Use in a Building Practice. In: Eurostav, 2004, Vol. 10, No.3, pp.8-9.

IX.2 Books and Textbooks

- [1] BIZUB, J.: Installation of Doors and Windows. In: ZAPLETAL, I.: Technology of Buildings – Finishing Works 2, Ch. 10., 38 pp., ISBN80-227-2084-4.
- [2] BÚCIOVÁ, M.: Contamination of Buildings by Fungi. In: LADRA, J. et al.: Construction, Designers and Technical Supervision of Investors. Prague: VERLAG DASHOFER, 2004
- [3] FICKULIAK, I. – GAŠPARÍK, J. – MAKÝŠ, P. – BÚCIOVÁ, M. – HULÍNOVÁ, Z. – TALIAN, J.: Construction of Buildings. Vol.1, Bratislava: ES STU 2004. ISBN 80-227-2167-0.
- [4] GAŠPARÍK, J. et al.: Practical Manual of Technical Requirements for Construction. Chapter 8.14-Non-Destructive Testing, Bratislava: VERLAG DASHOFER, 2003, 66 pp. ISSN: 1335-8634
- [5] GAŠPARÍK, J.: Ch. 8.6.4.1- Inspection and test plans on CD. In: NEVICKÝ, M., et al.: Planning, Management and Organisation of Construction, Bratislava: VERLAG DASHOFER, 2004, 83 pp., ISSN: 1335-8634.
- [6] HULÍNOVÁ, Z.: Legal Changes in Safety and Health Protection at Work. In: NEVICKÝ, M., et al.: Planning, Management and Organisation of Construction, Verlag Dashöfer, Bratislava 2004, ISSN 1335-8626, February 2004, 14 pp.
- [7] HULÍNOVÁ, Z.: Safety and Health Protection at Work. In: GAŠPARÍK, J., et al.: Realisation of Constructions and Buildings. Bratislava: ES STU, 2004, Ch. 11, 32 pp.
- [8] KLÍMEK, V.: Technology of Constructions – Finishing Works 2 – Realisation of Insulations. Bratislava: STU BA 2004, 67 pp., ISBN 80-227-2004.
- [9] MAKÝŠ, O.: Renovation of Buildings. In: NEVICKÝ, M., et al.: Planning, Management and Organisation of Construction. Verlag Dashöfer, Bratislava 2004, ISSN 1335-8626, 1/2004, Part 6/6, Ch.. 4.1-4.2, 12 pp.
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- [11] MAKÝŠ, O.: Technologies for the Renovation of Buildings. Bratislava: Jaga Group, 2004, 264 pp., ISBN 80-8076-006-3.
- [12] MAKÝŠ, P. – MAKÝŠ, O.: Stocking of Building Material: Activity of a Construction Manager. In: NEVICKÝ, M., et al.: Planning, Management and Organisation of Construction. Bratislava: Verlag Dashöfer, 2004, Ch.. 8.5.3.1.3. (13 pp.) and Ch. 8.6.2 (9 pp.). ISBN 1335-8626.

IX.3 Conferences

- [1] BIZUB, J.: System Frameworks. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 5-8.
- [2] BOŽÍK, M. - BOŽÍKOVÁ J.: Effect on Quality of the Media Conveyed through a Distribution Pipeline, In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, ISBN 80-01-02 916-6, pp. 44, CD ROM pp.136-139
- [3] BOŽÍK, M. - BOŽÍKOVÁ, J.: Pipelines in Relation to the Quality of the Transport

- Medium. In: Proceedings of 4th Water Management Conference 2004, Brno 12/2004.
- [4] BOŽÍK, M. – BOŽIKOVÁ, J.: Technology of the Assembly of Plastic Materials in a Pipeline in Balneotechnics. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 9-12.
- [5] BOŽÍK, M.: Effect of the Quality of the Distributing Pipeline Assembly on the Maintenance, Operation and Service Life of Buildings, In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, ISBN 80-01-02 916-6, pp. 43, CD ROM pp.132-136
- [6] BOŽÍK, M.: Technology of the Assembly of Plastic Pipelines. In: 2nd Conference on Facility Management, Bratislava 11/2004.
- [7] BÚCIOVÁ, M.: The Issue of the Contamination of Buildings by Fungi. In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, pp. 219–223.
- [8] BÚCIOVÁ, M.: Appearance of Fungi in Buildings. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 13-16.
- [9] GAŠPARÍK, J.: Experiences Gained from Implementation of Quality Management in Construction Companies. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004.
- [10] GAŠPARÍK, J.: Quality Management Trends in a Construction Company. In: 13th JAKOST – QUALITY International Conference 2004, Ostrava May 2004, pp. C42-44.
- [11] GAŠPARÍK, J.: Strategic Factors of Quality Management and Improvements in a Construction Company. In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, pp. 181-184.
- [12] GAŠPARÍK, J.: Improvement of Quality in Construction Companies. In: Proceedings of 6th “Quality in construction” Scientific-Technical Conference. Štrbské Pleso, October 2004, pp. 69-74.
- [13] HULÍNOVÁ, Z.: Janitorial Duties to Secure Safety and Health Protection at Work. Proceedings of 2nd Conference with International Attendance on Facility Management 2004. Bratislava, November 2004, pp. 39-42.
- [14] HULÍNOVÁ, Z.: System of Management of Safety and Health Protection at Work in a Building Enterprise. In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, pp. 313-316.
- [15] HULÍNOVÁ, Z.: The Human Factor as a Possible Source of Threats to Safety and Health Protection at Work. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 29-30.
- [16] JURÍČEK, I. - GRON, A.: Notes on Ensuring Persons and Property Protection in the Realisation of Superstructures on Inhabited Dwellings. In: Proceedings of 4th TECHSTA International Conference 2004, Prague, pp. 279-282.
- [17] JURÍČEK, I.: Methods of Calculating the Horizontal Pressure of Fresh Concrete Acting on Framework. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 31-34.
- [18] KLÍMEK, V. – ANTOŠOVÁ, N: Project for the Preservation and Saving of Historic Stone Walls at Havránok. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 35-40.

- [19] KLÍMEK, V.: Technologies for the Renovation of Historic Stone Walls. In: Proceedings of Facility Management Conference 2004. Bratislava, November 2004, pp.35-38, ISBN 80-969030-7-1.
- [20] MAKÝŠ O.: Ways of Protecting Wall Copings of Ruins. In: Proceedings of 4th TECHSTA International Conference 2004, ČVUT, Prague 2004, ISBN 80-01-02916-6, pp. 283-286.
- [21] MAKÝŠ, O.: Renovation of Roofs, Proceedings of Construction Yearbook 2005, Jaga Group, Bratislava 2004, ISBN 80-8076-003-9, pp. 74-77.
- [22] MAKÝŠ, O.: Renovation of Traditional Windows and Doors during Restoration of Historical Buildings. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 41-44.
- [23] MAKÝŠ, P.: Time Plans for Construction. In: 5th International Scientific Symposium on Economics and Management Processes in the Building Industry and Investments Plans. Bratislava: September 2004, pp. 149-152. ISBN 80-227-2111-5.
- [24] MAKÝŠ, P.: Net Graphs in the Actualisation of Construction Time Plans. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 45-46.
- [25] MAKÝŠ, P.: Improving Quality Management Systems by Corrective and Preventive Activity. In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, pp. 25-27. ISBN 80-01-02916-6.
- [26] PROKOPČÁKOVÁ, K.: Construction Machines and the Environment. In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava: September 2004, pp. 47-50.
- [27] PROKOPČÁKOVÁ, K.: Effect of Mould on the Longevity and Cost of Buildings. In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, pp.160-164.
- [28] SZALAYOVÁ, pp.: Quality Management in a Construction Firm. In: Proceedings of 4th TECHSTA International Conference 2004. Prague, February 2004, pp. 204-206.
- [29] SZALAYOVÁ, S.: Tools for Improving Quality – Brainstorming, In: Special Seminar on the Technology of Buildings in the Teaching Process of Civic Engineers. Bratislava, September 2004, pp. 51-52.
- [30] SZALAYOVÁ, S.: Total Quality Management in a Construction Firm, In: 13th JAKOST – QUALITY International Conference 2004, Ostrava May 2004, pp. C42-44.