Pursuant to the Decision of National Assembly of Republic of Srpska made on April 9, 2003, Association of Accountants and Auditors of Republic of Srpska organizes the 14th educational seminar for state budget users. The seminar is organized in accordance with continual professional education program and is evaluated according to Regulations on Continual Education. The seminar is intended for managers and employees in finances, accounting, internal auditing and internal control.

PROGRAM OF THE SEMINAR

Day 1

1. Novelties in Code of Ethics for Professional Accountants Professor PhD Novak Kondic

2. Changes and amendments to the Law on Budgeting System and Law on Treasury

Docent Dusko Snjegota, Assistant Minister of Finances

- 3. A Supreme Office for Republic of Srpska Public Sector Auditing report on the audit of RS budget and its recommendation to budget users.
- M.A. Bosko Ceko, Auditor General and M.A. Dusko Pejovic

4. Establishing an efficient RS public sector control (EU concept) Radmila Trkulja, B.A. economist

5. Evaluating control environment by control self-assessment method Docent Dragan Kulina

6. Auditing public sector performance Milovan Bojic, B.A. economist

7. Activities of a public procurement customer Ostoja Travar, B.A. economist

WORKSHOP – Stress at work

- Identification of causes of stress
- Stress effects
- Removing or mitigating the negative effects of stressors
- Stress prevention
- Mobbing as a stressor

Day 2

1. IPSAS 25 and IPSAS 26 Docent Jelena Poljasevic

2. Functioning of the treasury and plans for further establishing Gina Grubisic, B.A. economist

3. Inventory and pre-balancing activities of budget users Bogdanka Peco, B.A. economist

4. Income Tax: Temporary tax differences with budget users Zarko Mionic, B.A. economist

5. Risk assessment in local self-government units Branka Savic, B.A. economist

- 6. Obligations of accountants and auditors laid down by the Law on Prevention of Money Laundering
- 7. Questions and answers (regarding the topics from the day 2 of the seminar)