

PROGRESS SEMINAR AND MEETING OF COMMITTEES

SKOPJE, 30 – 31 AUGUST 2012

VENUE: FACULTY OF CIVIL ENGINEERING – SKOPJE

PROGRAM

30 AUGUST (THURSDAY)	10:00 – 10:30	WELCOME ADDRESS Prof. Milorad Jovanovski – Dean of Faculty of Civil Engineering- Skopje Prof. Rüdiger Höffer - SEEFORM Management Prof. Elena Dumova – Jovanoska - SEEFORM Management
	10:30 – 12:30	PROGRESS SEMINAR – SESSION 1 PRESENTATIONS BY PROMOTED STUDENTS STUDENTS FROM 3RD GENERATION Chair: Prof. Rüdiger Höffer Co-chair: Prof. Golubka Necevska-Cvetanovska <ul style="list-style-type: none">– Vladimir Vitanov <i>Numerical modeling of FRP Strengthened Reinforced Concrete</i>– Sergey Churilov <i>Experimental and Analytical Research of Strengthening Techniques for Masonry</i>– Koce Todorov <i>Seismic Performance of Masonry Infilled Reinforced Concrete Frames with Open First Storey</i>– Kiril Stojanovski <i>Design wind parameters in Republic of Macedonia – Preparation for implementation of European norms in civil engineering</i>– Darko Nakov <i>Time dependant behavior of steel fibre reinforced concrete elements under sustained loads</i>
	12:30 – 14:00	COCKTAIL LUNCH
	14:00 – 16:00	PROGRESS SEMINAR – SESSION 2 STUDENTS FROM 4TH GENERATION Chair: Prof. Mira Petronijevic Co-chair: Prof. Elena Dumova-Jovanoska <ul style="list-style-type: none">– Fatos Tahiri <i>A Hybrid Approach for Evaluation of Seismic Vulnerability in Urban Zones</i>– Simona Markovska <i>Uncertainties in the detection of structural damages by system identification based on health monitoring</i>– Marko Radisic <i>Traffic Induced Ground-Borne Vibrations</i>– Mire Marjanovic <i>Numerical Modeling of Delamination Kinematics and Fracture Mechanics Phenomena in Laminated Composite Plates using Generalized Layerwise Plate</i>

	16:00 – 16:30	COFFEE BREAK
	16:30 – 18:00	OPEN DISCUSSION
	19:30	DINNER

31 AUGUST (FRIDAY)	10:30 – 12:30	MEETING OF MEMBERS OF LECTURE AND STEERING COMMITTEES
	12:30	COCKTAIL LUNCH