

# FISA DE EVALUARE GENERALA A STANDARDELOR UNIVERSITATII (ANEXA 1)

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CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
I. ACTIVITATEA DE CERCETARE (70%)	<p><b>1. Articole științifice publicate în extenso în volumele conferințelor</b></p> <p><b>Articole Indexate ISI</b></p> <p>a) <u>Rodica Bozianu</u>, Catalin Dima, Constantin Enea: Model checking an Epistemic mu-calculus with Synchronous and Perfect Recall Semantics. Proceedings of the 14th Conference on Theoretical Aspects of Rationality and Knowledge (TARK 2013), Chennai, India, January 7-9, 2013</p> <p>b) <u>Rodica Bozianu</u>, Catalin Dima, and Emmanuel Filiot. Safralless synthesis for epistemic temporal specifications. In Computer Aided Verification - 26<sup>th</sup> International Conference, CAV 2014, Held as Part of the Vienna Summer of Logic, VSL 2014, Vienna, Austria, July 18-22, 2014. Proceedings, volume 8559 of Lecture Notes in Computer Science, pages 441-456. Springer, 2014.</p> <p>c) <u>Rodica Condurache</u>, Emmanuel Filiot, Raffaella Gentilini, and Jean-Francois Raskin. The complexity of rational synthesis. In 43rd International Colloquium on Automata, Languages, and Programming, ICALP 2016, July 11-15, 2016, Rome, Italy, volume 55 of LIPIcs, pages 121:1-121:15. Schloss Dagstuhl - Leibniz-Zentrum fuer Informatik, 2016.</p> <p>d) Francesco Belardinelli, <u>Rodica Condurache</u>, Catalin Dima, Wojciech Jamroga, Andrew V. Jones: Bisimulations for Verifying Strategic Abilities with an Application to ThreeBallot. Proceedings of the 16th Conference on Autonomous Agents and MultiAgent Systems, AAMAS 2017, Sao Paulo, Brazil, May 8-12, 2017: 1286-1295</p>	<p>30/3 = 10</p> <p>30/3 = 10</p> <p>30/4 = 7.5</p> <p>30/5 = 6</p>
	<b>14. Profesor/cercetător invitat la universități/institute de cercetare</b>	

	a) Universitatea Libre din Bruxelles b) Univeristatea Alexandru Ioan Cuza, Iasi	25 10
II. ACTIVITATEA DIDACTICĂ (30%)	Curs « Modelarea sistemelor de securitate »	10

Punctaj total activitate de cercetare :  $10 + 10 + 7.5 + 6 + 25 + 10 = 68.5$

Punctaj total activitate didactică : 10

Punctaj general :  $68.5 * 0.7 + 10 * 0.3 = 47.95 + 3 = 50.95$