

Anexa 4

FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE

Candidat Gherman Oana Eugenia, înscris la concursul pentru ocuparea postului de **Asistent** la Facultatea de Construcții Departament Structuri, poziția 34

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al Comisiei de analiză a dosarelor pentru ocuparea posturilor didactice
în Facultatea de Construcții

Departamentul: STRUCTURI

Postul: Asistent, poziția 34 din Statul de funcții al departamentului pe anul universitar 2017-2018. Postul a fost publicat în Monitorul Oficial, partea a III-a, nr.1647 din 24 noiembrie 2017

Structura postului: Beton armat și precomprimat I; Beton armat și precomprimat II;

Candidat: dr. ing. GHERMAN OANA EUGENIA

Dosarul de concurs ÎNDEPLINEȘTE / NU ÎNDEPLINEȘTE standardele minimale pentru postul de ASISTENT PERIOADĂ DETERMINATĂ

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Cluj-Napoca, 10.01.2018

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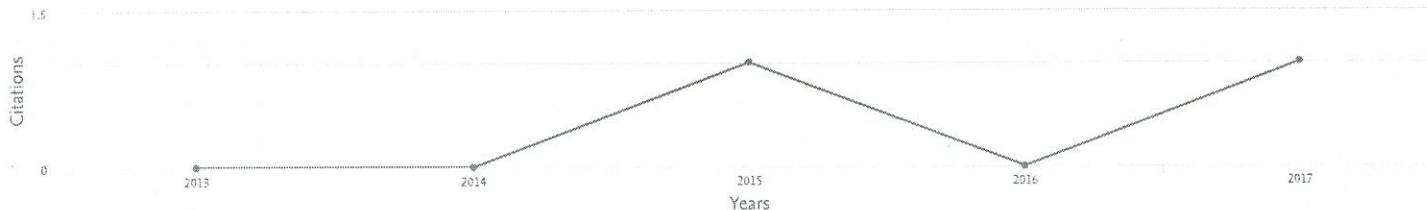
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- 2) Gherman, O., Constantinescu, H., Pastrav, M., Gherman, C.
Modulus of elasticity of high strength concrete
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- 3) Szilagyi, H., Baeră, C., Păstrav, M., Gherman, O., Constantinescu, H.
Designing self-compacting fibre reinforced concrete compositions by optimal materials synthesis
(2017) International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 17 (62), pp. 89-96.
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- 4) Baeră, C., Szilagyi, H., Păstrav, M., Gherman, O., Constantinescu, H.
Preliminary research for development of fibre concrete with self compacting properties
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- 5) Cazan, O.E., Gherman, M.C., Constantinescu, H., Hegyi, A.
Shrinkage behaviour of hybrid fiber reinforced high strength concrete
(2015) International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 1 (6), pp. 187-192.
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- 6) Cazan, O.E., Gherman, M.C., Szilagyi, H., Constantinescu, H.
Strength properties of polypropylene fiber reinforced high strength concrete
(2015) International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 1 (6), pp. 193-200. Cited 1 time.
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- 7) Constantinescu, H., Cazan, O., Szilagyi, H., Hegyi, A.
Experimental determination of Poisson's ratio for high strength concrete using destructive tests
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- 8) Constantinescu, H., Cazan, O., Păstrav, M., Baeră, C.
Pure shear behaviour of high strength concrete elements
(2015) International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2 (6), pp. 251-256.
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- 9) Cazan, O.E., Gherman, M.C.
The use of micro-synthetic fibers for preventing high strength concrete spalling
(2014) International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 1 (6), pp. 191-196. Cited 1 time.
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 Book Group Author(s): SGEM

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7. **Mechanical Properties of Hardened High Strength Concrete**



By: Constantinescu, Horia; Gherman, Oana; Negrutiu, Camelia; et al.
 Edited by: Moldovan, L

Conference: 9th International Conference on Interdisciplinarity in Engineering (INTER-ENG) Location: Univ Tirgu Mure, Fac Engr, Tirgu Mures, ROMANIA Date: OCT 08-09, 2015

9TH INTERNATIONAL CONFERENCE INTERDISCIPLINARITY IN ENGINEERING, INTER-ENG 2015 Book Series: Procedia Technology Volume: 22 Pages: 219-226 Published: 2016

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8. **SHRINKAGE BEHAVIOUR OF HYBRID FIBER REINFORCED HIGH STRENGTH CONCRETE**



By: Cazan, Oana Eugenia; Gherman, Marius Calin; Constantinescu, Horia; et al.

Book Group Author(s): SGEM

Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015

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9. **PURE SHEAR BEHAVIOUR OF HIGH STRENGTH CONCRETE ELEMENTS**



By: Constantinescu, Horia; Cazan, Oana; Pastrav, Mircea; et al.

Book Group Author(s): SGEM

Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015

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