

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
1	PN-II-PT-PCCA-2011-3.1-0002	Popescu	Theodor Dan	National Institute for Research and Development in Informatics	Experimental System for Vibration Monitoring Using Model-Based Change Detection and Isolation Techniques	PE7	Eligibil	
2	PN-II-PT-PCCA-2011-3.1-0004	Sajin	Gheorghe Ioan	National Research and Development Institute for Microtechnologies	LEFT-HANDED MICROWAVE AND MM-WAVE DEVICES WITH FUNCTIONAL ADJUSTEMENT ON MAGNETICALLY BIASED FERRITIC SUBSTRATE	PE7	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - IMT; P1 - INCDFLPR; P2 - UPB; P3-Academia Tehnica Militara. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
3	PN-II-PT-PCCA-2011-3.1-0006	Balan	Corneliu	Universitatea Politehnica Bucuresti	Patterned surfaces for applications in rheometry and microfluidics - PSARM	PE8	Eligibil	1. Anexa 9.1 pentru toti partenerii - lipsa. 2. Anexa 9.3a pentru toti partenerii - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
4	PN-II-PT-PCCA-2011-3.1-0007	Pribeanu	Costin	Institutul National de Cercetare Dezvoltare in Informatica - ICI Bucuresti	Models, methods and tools for the usability evaluation of applications based on natural interaction	PE6	Eligibil	
5	PN-II-PT-PCCA-2011-3.1-0009	Saulescu	Nicolae	National Agricultural Research & Development Institute	Exploring genetic possibilities to mitigate climate changes and reduce their impact on yield of main cereal crops in Romania	LS9	Eligibil	1. Anexa 9.1 pentru P1 (UBB) - ilizibila. 2. Anexa 9.3a pentru P1 (UBB) - ilizibila. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
6	PN-II-PT-PCCA-2011-3.1-0010	Sandu	Ion	National Institute for Lasers, Plasma, and Radiation Physics	The synthesis of fullerene-like anorganic nanomaterials with high tribological performances as solid lubricants, films lubricants, and additives of extreme pressure lubricants	PE3	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu – lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu – lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
7	PN-II-PT-PCCA-2011-3.1-0013	Ivanescu	Mircea	University of Craiova	TENTACLE ROBOT IN THE SEARCH AND RESCUE	PE7	Eligibil	
8	PN-II-PT-PCCA-2011-3.1-0014	DRAGUSIN	MITICA	National Institute for Physics and Nuclear Engineering "Horia Hulubei"	INNOVATIVE RECYCLING TECHNOLOGY FOR RADIOACTIVE CONCRETE RESULTED FROM THE DECOMMISSIONING OF THE NUCLEAR FACILITIES	PE8	Eligibil	1. Anexa 9.1 pentru toti partenerii - lipsa. 2. Anexa 9.3a pentru toti partenerii - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
9	PN-II-PT-PCCA-2011-3.1-0018	Mircea	Ciobanu	National Institute of R&D for Optoelectronics INOE2000	Development of radiant structures based on electromagnetic band gap substrates	PE5	Eligibil	Lipsa Anexele 9.1 si 9.3a : CO - National Institute of R&D for Optoelectronics INOE2000 ; P1- National Institute of R&D for Material Physics ; P2 - Politehnica University Bucharest. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
10	PN-II-PT-PCCA-2011-3.1-0019	Mangalagiu	Ionel	Universitatea Alexandru Ioan Cuza din Iasi	Multifunctional Systems with Potential Antineoplazic and/or Anti-inflammatory Activity Through Ecologic Friendly Methods	PE5	Eligibil	
11	PN-II-PT-PCCA-2011-3.1-0020	Juncu	Gheorghe	Universitatea Politehnica Bucuresti	Computational methods for transport phenomena in multicomponent systems with applications to products and process engineering	PE8	Eligibil	Lipsa Anexa 9.1 si 9.3a pentru toti partenerii implicati in cadrul proiectului. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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12	PN-II-PT-PCCA-2011-3.1-0025	VAN STADEN	JACOBUS	National Institute of Research and Development for Electrochemistry and Condensed Matter (INCDEMC), Timisoara	Development, Properties, Application of Novel, Innovative High Tech Micro/Nanostructured Chemo, Optical, Electrochemical Sensors in Real-Time for Automated Process Multianalyte Platform Systems	PE8	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - INCD Electrochimie si Materie Condensata TM si P1 - ICECHIM. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
13	PN-II-PT-PCCA-2011-3.1-0027	Silvica	AMBARUS	VEGETABLE RESERCH AND DEVELOPMENT STATION BACAU	CONSERVATION AND PROTECTION ON THE BIODIVERSITY OF NATIVE TRADITIONAL CULTIVATED PLANT SPECIES AND REALIZATION OF A GENETIC POOL OF SUITABLE RESOURCES TO ECOLOGICAL AGRICULTURAL SYSTEM	LS9	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
14	PN-II-PT-PCCA-2011-3.1-0029	Axente	Damian	NATIONAL INSTITUTE FOR RESEARCH AND DEVELOPMENT OF ISOTOPIC AND MOLECULAR TECHNOLOGIES	Ecologic, wastelles of sulfuric acid, technology for 15N production by isotopic exchange in Nitrox system	PE8	Eligibil	
15	PN-II-PT-PCCA-2011-3.1-0031	Crisan	Maria	Ilie Murgulescu Institute of Physical Chemistry of the Roumanian Academy	Oxide nanomaterials with photocatalytic properties applied in the advanced degradation of the xenobiotic compounds in the water	PE5	Eligibil	
16	PN-II-PT-PCCA-2011-3.1-0032	David	Leontin	BABES-BOLYAI University	Nanocompozite organic and hybrid biomaterials based on fibrous proteins: production technology and advanced characterization methods	PE5	Eligibil	
17	PN-II-PT-PCCA-2011-3.1-0034	Deaconescu	Tudor	Transilvania University of Brasov	Bionic Assistive Motion Therapy Devices with Linear Pneumatic Soft Actuators	PE8	Eligibil	
18	PN-II-PT-PCCA-2011-3.1-0038	Suran	Marian Doru	Astronomical Institute of the Romanian Academy	Romanian Participation to the NASA Space Mission KEPLER	PE9	Eligibil	Anexele 9.1 si 9.3a pentru CO si P1 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
19	PN-II-PT-PCCA-2011-3.1-0041	Patron	Luminita	Ilie Murgulescu Institute of Physical Chemistry of the Romanian Academy	Magnetic Nanoparticles for Removal and Recovery of Heavy Metals from Mine Waters	PE5	Eligibil	Anexa 9.1 conform modelului afisat pe site pentru P1 - INCDFM. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
20	PN-II-PT-PCCA-2011-3.1-0046	Dumitras	Delia Georgeta	Geological Institute of Romania	Basement-soil-plant correlation in the vineyards regions from Dobrogea and Dealul Mare (Carpathians curvature piedmont), as elements of terroir	PE10	Eligibil	
21	PN-II-PT-PCCA-2011-3.1-0049	Logofatu	Petre	Institutul National de Cercetare-Dezvoltare de Fizica Laserilor, Plasmei si Radiatiei	Spatio-temporal characterization of few-cycle laser pulses by spatially resolved spectral interferometry and digital holography; interferometry and diffraction at the limit	PE3	Eligibil	
22	PN-II-PT-PCCA-2011-3.1-0052	AVRAM	MARIOARA	Institutul National de Cercetare Dezvoltare pentru Microtehnologie	Immunoassay Lab-on-a-chip for cellular apoptosis study	PE3	Eligibil	Lipsa ANEXA 9.1 la CO si P2 Lipsa ANEXA 9.3a la CO si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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23	PN-II-PT-PCCA-2011-3.1-0054	Balint	Ioan	Institute of Physical Chemistry "Ilie Murgulescu" Romanian Academy	New Bimetallic nanoparticles with applications in water CLEANing of chlorinated compounds and BIOSensors	PE5	Eligibil	
24	PN-II-PT-PCCA-2011-3.1-0058	NEGURESCU	NICULAE	University "POLITEHNICA" of Bucharest	GREENING AUTOMOTIVE DIESEL ENGINE USING BIOETHANOL	PE8	Eligibil	Anexa 9.1 pentru partenerul P2 (universitatea Tehnica Cluj)- necompletata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
25	PN-II-PT-PCCA-2011-3.1-0060	Teodor	Eugenia Dumitra	National Institute of Research and Development for Biological Sciences	Functionalized hydrogel-magnetic nanoparticles, from synthesis and self-assembly to antitumoral and other biological effects in vivo assessment	LS2	Eligibil	
26	PN-II-PT-PCCA-2011-3.1-0062	Cioclea	Doru	Institutul National de Cercetare-Dezvoltare pentru Securitate Miniera si Protectie Antiexploziva INSEMEX Petrosani	Developing advanced systems for preventing the explosion hazard in order to protect the primary energy resources of coal	PE8	Eligibil	Anexele 9.1 si 9.3a de la coordonator (INSEMEX Petrosani) si de la partener (Universitatea din Petrosani) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
27	PN-II-PT-PCCA-2011-3.1-0063	Voicescu	Mariana	Institute of Physical Chemistry "Ilie Murgulescu"	The oxidative activity of riboflavin on nanoparticles support. Spectroelectrochemical investigation for biomedical applications.	LS1	Eligibil	
28	PN-II-PT-PCCA-2011-3.1-0065	Raicu	Florina	Carol Davila University of Medicine and Pharmacy	DEVELOPMENT OF A MULTIPLEX MINISEQUENCING ASSAY FOR RAPID DETECTION OF THE MOST COMMON ATP7B GENE MUTATIONS	LS7	Eligibil	
29	PN-II-PT-PCCA-2011-3.1-0067	Munteanu	Daniel	Transilvania University of Brasov	Development of new functionally graded materials under two-scale concept	PE5	Eligibil	1. Anexa 9.1 pentru P1 (Univ. Tehnica - Cluj) – necompletata (pct.4). Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
30	PN-II-PT-PCCA-2011-3.1-0071	Constantin	Florin	Institutul National de Cercetare si Dezvoltare pentru Fizica si Inginerie Nucleara Horia Hulubei	Positron emission microTomograph	PE2	Eligibil	Fisa institutiei CO(IFIN HH)- nestampilata. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
31	PN-II-PT-PCCA-2011-3.1-0081	Albu	Bujor Gabriel	The Research Center for Macromolecular Materials and Membranes	A new generation of asphalt mixtures – ecological composite asphalt mixtures - based on vegetal, mineral and organic products resulted from industrial waste recovery	PE8	Eligibil	
32	PN-II-PT-PCCA-2011-3.1-0096	Elena Maria	Pica	Technical Univeristy of Cluj Napoca	Synthesis and Characterization of New Supramolecular Structures based on Bulky Ligands-Transitional Metals, with Applications in Sensor Devices for Soil Biology	LS9	Eligibil	Lipsa anexa 9.1 si 9.3a pt.toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
33	PN-II-PT-PCCA-2011-3.1-0108	Mihaila	Romeo-Gabriel	Universitatea "Lucian Blaga" din Sibiu	Therapeutic applications based on the relationship between lipid metabolism and malignant hemopathies, chronic hepatopathies and coagulation disorders	LS7	Eligibil	Anexele 9.1 si 9.3a pentru CO,P1,P2 lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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34	PN-II-PT-PCCA-2011-3.1-0112	Nedelcu	Dan Alin	Astronomical Institute of the Romanian Academy	HIGH RESOLUTION GEOID MODELING BY ASTRO-GEODETTIC AND SATELLITE METHODS	PE10	Eligibil	Lipsa Anexa 9.1 si 9.3a pentru institutiile participante in proiect. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
35	PN-II-PT-PCCA-2011-3.1-0117	buidos	traian	Universitatea din Oradea	Research based on advanced methods for failure detection concerning the modeling of the reliability and the assurance of the maintenance of the flexible manufacturing cells	PE8	Eligibil	
36	PN-II-PT-PCCA-2011-3.1-0121	Stoican	Ovidiu-Sorin	National Institute for Laser, Plasma and Radiation Physics	Mobile system generating a plasma jet at atmospheric pressure	PE2	Eligibil	Anexele 9.1 si 9.3a de la coodonor si partener - lipsa. Anexa 10 coodonor - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
37	PN-II-PT-PCCA-2011-3.1-0144	Rusu	Corneliu	Universitatea Tehnica din Cluj-Napoca	Online Platform for Research and e-Learning with Distributed Resources and Optimized Communications	PE6	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
38	PN-II-PT-PCCA-2011-3.1-0145	PUSCAS	IOAN	CENTRUL DE CERCETARI BIOLOGICE GRADINA BOTANICA "VASILE FATI"	INTEGRATED SYSTEM FOR THE ANALYSIS OF THE FUNCTIONALITY, ACTION MECHANISM DETERMINATION AND RISKS ASSESSMENT OF THE FUNCTIONAL FOODS ON CONSUMERS HEALTH STATUS	LS9	Eligibil	Lipsa anexa 9.1 si 9.3 a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
39	PN-II-PT-PCCA-2011-3.1-0148	Cocianu	Catalina-Lucia	Bucharest University of Economic Studies	A Methodology for Education Services Imagistic Recognition System Design	SH2	Eligibil	
40	PN-II-PT-PCCA-2011-3.1-0154	Ganea-Christu	Ioan	National Institute of Research-Development for Machines and Installations designed to Agriculture and Food Industry	Innovative Technology for establishment and maintenance of crop protection forestry belts and combating of drought and desertification	PE8	Eligibil	Anexele 9.1 si 9.3a pentru coodonor si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
41	PN-II-PT-PCCA-2011-3.1-0163	Muntean	Ana	West University in Timisoara/Centre for Research on Child-Parent Interaction	MIGRATION AND EFFECTS ON CHILDREN ABANDONED BY MIGRANT PARENTS	SH2	Eligibil	Anexa 9.3a P2 (County Clinical Emergency Hospital Timisoara) - lipsa. Anexa 9.1 P4 (Alexandru Ioan Cuza University in Iasi) - nesemnata. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
42	PN-II-PT-PCCA-2011-3.1-0166	avram	speranta	University of Bucharest	Designing new calcium channels blockers as drugs for cardiovascular pathologies using a combination of in silico and experimental approaches	LS7	Eligibil	ANEXA 9.1 eronata la CO la pct.1. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
43	PN-II-PT-PCCA-2011-3.1-0170	Ionescu	Ruxandra-Maria	Universitatea de Medicina si farmacie Carol Davila - Centrul de Cercetare in patologia si tratamentul bolilor sistemice reumatismale	Vitamin D: implications in etiopathogenesis and therapy of Systemic Lupus Erythematosus and Systemic Sclerosis in order to reduce disease aggressiveness and socio-economic impact.	LS6	Eligibil	
44	PN-II-PT-PCCA-2011-3.1-0171	Gorunescu	Florin	University of Medicine and Pharmacy of Craiova	Intelligent Synergetic Decision System Supporting Medical Imaging-based Diagnosis	PE6	Eligibil	

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45	PN-II-PT-PCCA-2011-3.1-0174	BUJOREANU	Leandru-Gheorghe	Universitatea Tehnica Gheorghe Asachi din Iasi	Modular system of multifunctional elements with self-adapting displacement	PE5	Eligibil	Lipsa Anexa 9.1 si 9.3a pentru P1 - SC R&D Consultanta si Servicii SRL si P2 - Universitatea Dunarea de Jos, Galati. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
46	PN-II-PT-PCCA-2011-3.1-0178	Popescu	Sever-Angel	Technical University of Civil Engineering Bucharest	Pervasive electronic service for remote Operation Research learning with applications in engineering and economy	PE6	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
47	PN-II-PT-PCCA-2011-3.1-0179	Popescu	Florin-Dan	Universitatea de Medicina si Farmacie "Carol Davila"	Tool design for pharmacovigilance. Prediction of life-threatening angioedema for patients treated with renin-angiotensin system inhibitors and/or glyptins	LS7	Eligibil	
48	PN-II-PT-PCCA-2011-3.1-0182	Leabu	Mircea	Institutul National de Cercetare-Dezvoltare in Domeniul Patologiei si Stiintelor Biomedicale "Victor Babes"	Translation of coordinative chemistry in biology and therapy. Complex compounds of physiological cations with thiosemicarbazones and tiocarbohyrdazones as antitumoral and/or antibacterial drugs	PE5	Eligibil	
49	PN-II-PT-PCCA-2011-3.1-0184	Sima	Anca Volumnia	Institute of Cellular Biology and Pathology "Nicolae Simionescu"	New predictive biomarkers for the evolution of the stable and unstable coronary artery disease identified by lipidomic, proteomic and molecular biology technologies	LS4	Eligibil	Anexa 9.1 pentru CO - Institute of Cellular Biology and Pathology "Nicolae Simionescu" si P1-Elias Emergency University Hospital – lipsa. Anexa 9.3a pentru CO - Institute of Cellular Biology and Pathology "Nicolae Simionescu" si P1-Elias Emergency University Hospital – lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
50	PN-II-PT-PCCA-2011-3.1-0185	MIRCEAN	Viorica	University of Agricultural Science and Veterinary Medicine Cluj-Napoca	Molecular epidemiology of Giardia duodenalis infection in animals and humans in Romania	LS7	Eligibil	Lipsa anexele 9.1 si 9.3a pentru toti partenerii implicati. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
51	PN-II-PT-PCCA-2011-3.1-0187	Sisu	Eugen	University of Medicine and Pharmacy "Victor Babes" Timisoara	Functionalized polysaccharides for applications in biomedicine and biotechnology	PE5	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - University of Medicine and Pharmacy "Victor Babes" ; P1 - INCD Electrochimie si Materie Condensata. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
52	PN-II-PT-PCCA-2011-3.1-0190	Munteanu	Ligia	Institute of Solid Mechanics, Romanian Academy	Reconfigurable Haptic Interfaces used in Dynamic Contact Reproduction - Theoretical and Experimental Developments	PE8	Eligibil	
53	PN-II-PT-PCCA-2011-3.1-0193	Florea-Spiroiu	Manuela	University of Bucharest	Disposable Medical Devices from Biopolymeric Materials based on Chitosan Crosslinked with Natural Compounds	LS7	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu - lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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54	PN-II-PT-PCCA-2011-3.1-0199	Toth	Ion	Institutul National de Cercetare Dezvoltare pentru Securitate Miniera si Protectie Antiexploziva	Increasing of competitiveness and safety for underground coal mines by reducing explosion major risk in order to ensure the continuous energy supply	PE8	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
55	PN-II-PT-PCCA-2011-3.1-0203	ANTOHE	Felicia	Institute of Cellular Biology and Pathology "Nicolae Simionescu"	High performance mass spectrometry - a new pathway towards implementation of medical research in clinical practice	LS2	Eligibil	
56	PN-II-PT-PCCA-2011-3.1-0204	Paun	Mihaela	INSTITULUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU STIINTE BIOLOGICE	Across scale integrated environmental assessment of the dynamics of the primary production in the lakes of Danube Delta	PE10	Eligibil	
57	PN-II-PT-PCCA-2011-3.1-0208	BALA	ANDREI	Institutul National de Cercetare Dezvoltare pentru Fizica Pamantului	Optimized methodology for assessment of the local seismic hazard employing seismological and geophysical data	PE10	Eligibil	
58	PN-II-PT-PCCA-2011-3.1-0209	Miu	Dana	National Institute for Laser, Plasma and Radiation Physics	Complex ferromagnetic/antiferromagnetic nanostructures with improved magnetic properties for data storage applications obtained by sequential laser deposition	PE3	Eligibil	
59	PN-II-PT-PCCA-2011-3.1-0216	Ciobica	Alin Stelian	Alexandru Ioan Cuza University Iasi	Morphofunctional and therapeutic screening of the urinary syndrome in cat	LS8	Eligibil	Lipsa Anexa 9.1 Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
60	PN-II-PT-PCCA-2011-3.1-0217	Baicus	Anda	National Institute for Research and Development in Microbiology and Immunology Cantacuzino	The phylogenetic relationships and evolutionary patterns of the new circulating human enterovirus strains in the environment and in healthy children in at risk areas in a polio free country ROMANIA	LS7	Eligibil	Anexa 9.1 pentru P2 necompletata la pctul 1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
61	PN-II-PT-PCCA-2011-3.1-0218	Kuncser	Victor Eugen	National Institute of Material Physics	Magnetoresistive elements for sensor applications.	PE3	Eligibil	
62	PN-II-PT-PCCA-2011-3.1-0222	Popa	Aurel	Universitatea de Medicina si Farmacie Craiova	Cellular Therapeutic Approaches for Regenerative Stroke	LS5	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1, P2 si P3 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
63	PN-II-PT-PCCA-2011-3.1-0227	Gussi	Ilinca Lucia	Carol Davila University of Medicine and Pharmacy	Identification of the Cellular and Molecular Profile of Endometriosis as a Means to Develop New Individualized Therapeutic Procedures and with Predictive Role for Infertility	LS1	Eligibil	
64	PN-II-PT-PCCA-2011-3.1-0234	Raimond	Grimberg	National Institute of Research and Development for Technical Physics	Structural health monitoring of wind turbine farms	PE8	Eligibil	
65	PN-II-PT-PCCA-2011-3.1-0236	TICA	ANDREI ADRIAN	UNIVERSITY OF MEDICINE AND PHARMACY CRAIOVA, ROMANIA	THE BIOLOGY OF GPER IN HUMAN MYOMETRIUM. A PROMISING MODEL FOR DISCOVERING NEW THERAPIES ON BENIGN AND MALIGN ESTROGEN-SENSITIVE DISEASES.	LS7	Eligibil	Lipsa Acord parteneriat lipsa Anexa 9.1 si 9.3a atat la CO cat si la P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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66	PN-II-PT-PCCA-2011-3.1-0240	Farcasanu	Ileana Cornelia	University of Bucharest	Characterization of new modulators of calcium metabolism using microarray technology and chemical genomic screens in yeast	LS9	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu - lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
67	PN-II-PT-PCCA-2011-3.1-0241	Ionescu	Daniela	Universitatea de Medicina si Farmacie Iuliu Hatieganu Cluj Napoca	Evaluation of the impact of anesthetic technique on the outcome of colorectal cancer surgical patients	LS4	Eligibil	
68	PN-II-PT-PCCA-2011-3.1-0246	Badea	Ion Radu	University of Medicine and Pharmacy Iuliu Hatieganu Cluj-Napoca	Imagistic contribution in the assesment of the regenerative therapies efficiency based on nanotechnologies and medico-economic implications	LS7	Eligibil	
69	PN-II-PT-PCCA-2011-3.1-0252	Saftoiu	Adrian	Universitatea de Medicina si Farmacie din Craiova	Hyperthermic magnetic nanoparticle ablation of liver and pancreatic tumors	LS7	Eligibil	
70	PN-II-PT-PCCA-2011-3.1-0257	Tura	Vasile	Alexandru Ioan Cuza University of Iasi	New nanomaterials containing silver as an alternative antiseptic for reducing the use of SO2 in the wine industry	LS9	Eligibil	Lipsa anexele 9.1 si 9.3a pentru toti partenerii implicati. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
71	PN-II-PT-PCCA-2011-3.1-0258	Miu	Lucica	National Institute of Materials Physics	Thick YBa2Cu3O7 films with improved parameters for superconducting coatings	PE3	Eligibil	Lipsa Anexe 9.1 si 9.3a la: P1 - Universitatea Tehnica Cluj Napoca si P2 - INFLPR. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
72	PN-II-PT-PCCA-2011-3.1-0259	MARGARITESCU	CLAUDIU	University of Medicine and Pharmacy Craiova	Establishment of an aviary CAM model of oral carcinogenesis starting from cancer stem cells of human oral carcinomas aiming the development of a more targeted anticancer therapy	LS4	Eligibil	
73	PN-II-PT-PCCA-2011-3.1-0260	Fodorean	Florin	Babes-Bolyai University Cluj-Napoca	INTEGRATED GIS AND DIGITAL CARTOGRAPHIC DATABASES FOR THE RECONSTRUCTION OF THE LANDSCAPE OF ROMAN DACIA.THE CAPITALIZATION OF THE ARCHAEOLOGICAL PATRIMONY	SH3	Eligibil	Anexele 9.1 si 9.3a pentru CO si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
74	PN-II-PT-PCCA-2011-3.1-0263	Panturu	Eugenia	Institutul National de Cercetare Dezvoltare pentru Metale si Resurse Radioactive	Radiological risk assessment associated with phosphogypsum deposits, tool for decision factors interested in sustainable development planning.	SH3	Eligibil	Cererea de finantare - nesemnata. Lipsa Anexa 9.1 pentru CO, P1 si P2. Lipsa Anexa 9.3a pentru CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil. Cererea de finantare se va transmite in original.
75	PN-II-PT-PCCA-2011-3.1-0265	Cojocaru	Dorian	UNIVERSITY OF CRAIOVA	System for the Analysis of the Impact Dynamics of Colliding Bodies in Robotics	PE8	Eligibil	
76	PN-II-PT-PCCA-2011-3.1-0272	Rughinis	Cosima	University of Bucharest	Gaps and Bridges. Pursuing Individual Life Satisfaction and Happiness in the Public Sphere	SH2	Eligibil	
77	PN-II-PT-PCCA-2011-3.1-0279	Marilena	Vasilescu	Institute of Physical Chemistry "Ilie Murgulescu"	New nanomaterials-based methodologies and non-destructive spectroscopic techniques of diagnosis applied in the conservation of historical and artistic cultural heritage.	PE4	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
78	PN-II-PT-PCCA-2011-3.1-0286	Boscencu	Rica	Universitatea de Medicina si Farmacie Carol Davila	Nanoparticles using porphyrins embedded in self-assembled systems as vectors for non-conventional antimicrobial therapy	LS7	Eligibil	
79	PN-II-PT-PCCA-2011-3.1-0287	Nicolaescu	Ioan	Military Technical Academy	Smart antenna arrays using advanced materials for 4 G communication systems	PE7	Eligibil	
80	PN-II-PT-PCCA-2011-3.1-0290	Sirbu	Valeriu	Muzeul Brailei	From Preventive Archaeology to Predictive Archaeology	SH6	Eligibil	Lipsa anexa 9.1 si 9.3a pentru CO, P1, P2 si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
81	PN-II-PT-PCCA-2011-3.1-0291	Popescu	Nirvana	University Politehnica of Bucharest	AN INTELLIGENT HAPTIC ROBOT GLOVE for the PATIENTS SUFFERING A CEREBROVASCULAR ACCIDENT	PE7	Eligibil	
82	PN-II-PT-PCCA-2011-3.1-0295	TOPALA	CARMEN MIHAELA	University of Pitesti	Optimization of the processes of virus elimination in horticultural crops by in vitro chemotherapy and electrotherapy to placement in EU requirements on environmental quality and food products	LS9	Eligibil	
83	PN-II-PT-PCCA-2011-3.1-0306	BRINDUSA	TIPERCIUC	University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj-Napoca	Chemical and biological development of new antitumor compounds with thiazole and bithiazole scaffolds	LS7	Eligibil	Lipseste Anexele 9.1 si 9.3a la P1 - Institutul Oncologic Prof. Dr.I. Chiricuta, Cluj-Napoca. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
84	PN-II-PT-PCCA-2011-3.1-0307	CHICEA	Dan	Lucian Blaga University of Sibiu	STUDIES REGARDING SEVERAL UNCONVENTIONAL, RAPID METHODS FOR ALFATOXIN CONCENTRATION MEASUREMENT IN MILK AND ON THE POSSIBILITY OF REDUCING THE ALFATOXIN CONTENT BY UNCONVENTIONAL METHODS	LS9	Eligibil	
85	PN-II-PT-PCCA-2011-3.1-0313	Herisanu	Nicolae	Universitatea Politehnica Timisoara	Development of methodological infrastructure for assessing hearing damage caused by regular exposure to occupational noise	LS7	Eligibil	Anexele 9.1 si 9.3a pentru coordonator si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
86	PN-II-PT-PCCA-2011-3.1-0315	Marin	Daniela	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU BIOLOGIE SI NUTRITIE ANIMALA	NUTRITIONAL SOLUTION, EASY TO USE, IN COUNTERACTING THE OCHRATOXIN A, FREQUENT CONTAMINANT OF FEED AND FOOD	LS9	Eligibil	
87	PN-II-PT-PCCA-2011-3.1-0316	Rau	Ileana	Politehnica University of Bucharest, Research Center for Environmental Protection and Eco-Friendly Technologies	Bio-nanophotonics based on DNA supramolecular structures for all-optical integrated functionalities	PE3	Eligibil	Lipsa anexele 9.1 si 9.3a pentru cei 2 parteneri implicati. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
88	PN-II-PT-PCCA-2011-3.1-0319	Surducan	Emanoil	NATIONAL INSTITUTE FOR RESEARCH AND DEVELOPMENT OF ISOTOPIC AND MOLECULAR TECHNOLOGIES	Pulse-controlled microwaves stimulus for thermal and non-thermal effects in medical applications	LS7	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
89	PN-II-PT-PCCA-2011-3.1-0324	RADITOIU	VALENTIN	National Research & Development Institute for Chemistry and Petrochemistry - ICECHIM	New generation of UV-blocking and daylight photocatalytic self-cleaning systems for functionalization of textile materials	PE5	Eligibil	
90	PN-II-PT-PCCA-2011-3.1-0329	Tomoaia	Gheorghe	Iuliu Hatieganu University of Medicine and Pharmacy	Development of novel methods and techniques of investigation and intervention based on molecular and cellular medicine applied in orthopedic surgery and therapy of malignant bone tumors	LS7	Eligibil	Acordul de parteneriat cu P1 - UBB nu este stampilat la UBB. Lipsa Anexele 9.1 si 9.3a la CO - Iuliu Hatieganu University of Medicine and Pharmacy ; P1 - UBB Cluj-Napoca ; P2 - Tehnical University of Cluj Napoca ; P3 - The Oncology Institute Prof. Dr. Ion Chiricuta ; P 4 - INCDO INOE 2000 . Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
91	PN-II-PT-PCCA-2011-3.1-0331	Grigore	Damian	Babes-Bolyai University, Faculty of Physics	Characterization of some polymer composites by Positron Annihilation Spectroscopy (PAS) and Electron Paramagnetic Resonance Spectroscopy (EPR)	PE2	Eligibil	
92	PN-II-PT-PCCA-2011-3.1-0340	MUNTEAN	Marcela	Universitatea Politehnica Bucuresti	Revaluation of construction and demolition waste in the production of phonoabsorbent panels	PE5	Eligibil	
93	PN-II-PT-PCCA-2011-3.1-0343	ILIE	CORINA	National Chemical Pharmaceutical Research and Development Institute - ICCF	Design, synthesis, physico-chemical characterization and antimicrobial activity valuation of new compounds with 1,4-dihydropyridine structure	LS6	Eligibil	Declaratia de eligibilitate a Directorului de proiect nesemnata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
94	PN-II-PT-PCCA-2011-3.1-0363	Ispas	Sabina	Institutul de Etnografie si Folclor "Constantin Brailoiu"	Folkloric Multimedia Deposit	SH6	Eligibil	Lipsa anexa 9.1 si 9.3a pentru CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
95	PN-II-PT-PCCA-2011-3.1-0367	Pistol	Gina Cecilia	National Research -Development Institute for Animal Biology and Nutrition	New methods for inflammatory pathologies characterization in dairy cattle as molecular tools for health status assessment	LS9	Eligibil	Lipsa anexa 9.1 la toti partenerii implicati in proiect. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
96	PN-II-PT-PCCA-2011-3.1-0370	BOLBOACA	Sorana	Universitatea de Stiinte Agricole si Medicina Veterinara din Cluj-Napoca	Factor Analysis for Fruits Meeting Product Standards	LS9	Eligibil	
97	PN-II-PT-PCCA-2011-3.1-0376	Constantin	Nicolae	INSTITUTUL NATIONAL DE CERCETARE - DEZVOLTARE PENTRU MASINI SI INSTALATII DESTINATE AGRICULTURII SI INDUSTRIEI ALIMENTARE-INMA Bucuresti	Modern Technology of Clearing Hybrid or Noble Wine Cultures Which Have Reached Their Production Biological Cycle and Planting with Wine Noble Varieties	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
98	PN-II-PT-PCCA-2011-3.1-0378	Rusu	Liliana Celia	University Dunarea de Jos of Galati	Implementation of a complex operational system to support the safety navigation in the vicinity of the Romanian ports of the Black Sea	PE8	Eligibil	Anexele 9.1 si 9.3a pentru toti partenerii implicati. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
99	PN-II-PT-PCCA-2011-3.1-0380	OPREAN	Ioan	Babes-Bolyai University	Protection of Fruit-Growing Ecosystems and Increase of the Fruit Orchards Quality through Unconventional Biotechniques in the Context of Sustainable Development	LS9	Eligibil	
100	PN-II-PT-PCCA-2011-3.1-0382	Gociman	Cristina Olga	UNIVERSITY OF ARCHITECTURE AND URBANISM ION MINCU BUCHAREST	URBAN BLOCKS IN CENTRAL PROTECTED AREA IN MULTIPLE HAZARD APPROACH ASSESSMENT, MAPPING AND STRATEGIES FOR RISK MITIGATION. CASE STUDY: BUCHAREST-DESTRUCTURED ZONE BY RAZING OCCURRING IN COMMUNIST PERIOD	SH3	Eligibil	Lipsa anexa 9.1 CO si P1. Lipsa anexa 9.3a CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
101	PN-II-PT-PCCA-2011-3.1-0385	Ozunu	Alexandru	Babes-Bolyai University Cluj-Napoca	Innovative Strategy for RISK and Impact Assessment Associated to Atmospheric Pollutants Emitted by Large Combustion Power Plants	PE10	Eligibil	
102	PN-II-PT-PCCA-2011-3.1-0392	CALIN	Mihaela Antonina	National Institute of Research and Development for Optoelectronics	Non-invasive optical method for the diagnosis, evaluation and monitorization of skin aging process; its role in the early diagnosis of various dermatological conditions	LS7	Eligibil	
103	PN-II-PT-PCCA-2011-3.1-0401	Vamanu	Dan Vasile	Institutul National de Cercetare si Dezvoltare pentru Fizica si Inginerie Nucleara "Horia Hulubei"	Information Facility on Environmental Radioactivity, Radiological Emergencies and Related Risks	PE2	Eligibil	
104	PN-II-PT-PCCA-2011-3.1-0402	Dorobantu	Ioan	Institutul National de Cercetare si Dezvoltare pentru Fizica si Inginerie Nucleara "Horia Hulubei"	Homogenous immunoassay technique based on functionalized nanoparticles. Application to detection of pesticide contaminant 2,4-dichlorophenoxyacetic acid from alimentary and environmental samples	PE10	Eligibil	
105	PN-II-PT-PCCA-2011-3.1-0403	LAZAU	CARMEN	National Institute for Research and Development in Electrochemistry and Condensed Matter Timisoara,	Development of new immunosensor based on titanium dioxide for fungus rapid detection	PE5	Eligibil	Lipsa Anexa 9.1 Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
106	PN-II-PT-PCCA-2011-3.1-0407	Eremia	Sandra	Institutul National de Cercetare-Dezvoltare pentru Stiinte Biologice Bucuresti	Microfluidic Set-Up for Total Antioxidant Capacity Assessment of Flavoured Waters	PE4	Eligibil	
107	PN-II-PT-PCCA-2011-3.1-0408	Simileanu	Monica	National Institute of Research and Development for Optoelectronics	Development of advanced compatible materials and techniques and their application for the protection, conservation, and restoration of cultural heritage assets	SH6	Eligibil	Lipsa Anexa 9.1 CO, P1 si P2. Lipsa Anexa 9.3a CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
108	PN-II-PT-PCCA-2011-3.1-0410	POPOVICI	EVELINE	Al.I.Cuza University from Iasi	Bioapplicable functional nanovehicles as brain drug delivery systems for cholinesterase reactivators	LS7	Eligibil	Lipsa ANEXA 9.1 la CO,P1,P2,P3 Lipsa ANEXA 9.3a la P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
109	PN-II-PT-PCCA-2011-3.1-0411	Grozescu	Ioan	National Institute for Research and Development in Electrochemistry and Condensed Matter Timisoara, Romania	Development of new sensor for detection of explosive materials	PE8	Eligibil	Anexele 9.1 si 9.3a lipsa la CO si P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
110	PN-II-PT-PCCA-2011-3.1-0412	Ionita	Anca Daniela	University Politehnica of Bucharest	Organizing, storing and retrieving laboratory Data in CLOUD, using meta-modeling and semantic technologies	PE6	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - University Politehnica of Bucharest ; P1 - ICPE-CA ; P2 - Research Institute for Artificial Intelligence, Romanian Academy ; P3 - University of Bucharest, Faculty of Physics. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
111	PN-II-PT-PCCA-2011-3.1-0418	Angelescu	Daniel	Institute of Physical Chemistry „I.G.Murgulescu”	Cost-efficient alloyed nanocrystals as light harvesters for photovoltaic elements	PE4	Eligibil	
112	PN-II-PT-PCCA-2011-3.1-0431	Miu	Lucretia	National Research and Development Institute for Textile and Leather, Division Leather and Footwear Research Institute	New conservation methods for natural history collections	SH5	Eligibil	Lipsa anexa 9.1 si 9.3a pentru CO, P1, P2 si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
113	PN-II-PT-PCCA-2011-3.1-0444	Puflea	Ioan	National Institute for Research and Development on Electrical Engineering - Institute for Research and Design on Electrotechnics	The harvesting microgenerators and network of microgenerators with application to wireless monitoring	PE8	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
114	PN-II-PT-PCCA-2011-3.1-0446	EMIL	INDREA	National Institute for Research and Development of Isotopic and Molecular Technologies , Cluj-Napoca	New highly efficient TiO2 based photo-catalytic systems for biomedical applications	PE5	Eligibil	
115	PN-II-PT-PCCA-2011-3.1-0459	Ciuc	Mihai	Universitatea "Politehnica" din Bucuresti	Online collaborative platform for computer assisted diagnosis and risk analysis of potentially malignant pigmented cutaneous lesion	PE6	Eligibil	Lipsa fisa institutie CO. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
116	PN-II-PT-PCCA-2011-3.1-0461	Ignat	Mircea	National Institute for Research on Electrical Engineering - Institute for Research and Design on Electrotechnics - Advanced Research	The micromanipulators based on unconventional microelectromechanical actuators and drivers	PE7	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1, P2, P3 si P4 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Instituite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
117	PN-II-PT-PCCA-2011-3.1-0475	Negrila	Constantin-Catalin	National Institute of Materials Physics (Institutul National de Cercetare-Dezvoltare pentru Fizica Materialelor)	Development of in-situ technologies dedicated for semiconductor multilayer structures obtaining and characterization	PE5	Eligibil	Lipsa Anexele 9.1 si 9.3a la : CO - INCD Fizica Materialelor si P1 - Institutul de Chimie Fizica Ilie Murgulescu. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
118	PN-II-PT-PCCA-2011-3.1-0481	Popescu	Carmen-Mihaela	Petru Poni Institute of Macromolecular Chemistry	New insights for the evaluation and conservation of wooden cultural heritage objects	SH6	Eligibil	
119	PN-II-PT-PCCA-2011-3.1-0486	Gomoiu	Ioana	Institutul de Biologie Bucuresti al Academiei Romane	Fungal Response to Simulated Microgravity and Space Conditions	LS3	Eligibil	Lipsa anexele 9.1 si 9.3a pentru P1 - Institutul de Statistica Matematica si Matematica Aplicata - lipsa anexa 9.1 pentru CO - Institutul de Biologie si P2 - Universitatea Bucuresti. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
120	PN-II-PT-PCCA-2011-3.1-0497	DUTA CAPRA	ANCA	Transilvania University of Brasov	Immobilised Multi-materials Systems for the Advanced Treatment of Industrial Wastewaters	PE5	Eligibil	Lipsa semnatura responsabil proiect partener P2 - INCDTP. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
121	PN-II-PT-PCCA-2011-3.1-0499	Badica	Petre	National Institute of Materials Physics	MgB2 bulk composites for small superconducting magnets	PE5	Eligibil	
122	PN-II-PT-PCCA-2011-3.1-0502	Bancescu	Gabriela	University of Medicine and Pharmacy "Carol Davila", Bucharest	Protocols for the diagnosis of chronic aggressive marginal periodontitis: Assessment of the implications of bacterial flora with impact on the imbalance of the gingival and periodontal health	LS7	Eligibil	
123	PN-II-PT-PCCA-2011-3.1-0506	Radulian	Mircea	National Institute for Earth Physics	Integrated multi-parameter system for seismic hazard assessment in the Inner-Carpathians area in Romania including the impact of Vrancea source	PE10	Eligibil	
124	PN-II-PT-PCCA-2011-3.1-0510	Horvath	Istvan	Romanian Academy Branch from Cluj-Napoca (Filiala Cluj-Napoca a Academiei Române)	The Migration of Romanian health care professionals: tendencies, effects and possible adjustments	SH2	Eligibil	
125	PN-II-PT-PCCA-2011-3.1-0511	Miclaus	Mihai	Institute of Biological Research, Cluj-Napoca	Evaluating the existing genetic diversity among local maize inbred lines towards developing new hybrids, with superior qualities and increased productivity	LS9	Eligibil	Pentru CO - Institute of Biological Research, Cluj-Napoca:Anexa 9.1 nu respecta modelul afisat. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
126	PN-II-PT-PCCA-2011-3.1-0514	TISEANU	Ion	Institutul National de Cercetare Dezvoltare pentru Fizica Laserilor, Plasmei si Radiatie	High-resolution, small animal radiation research platform with fully 3D X-ray tomographic and microbeam fluorescence/luminescence guidance capabilities	LS7	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu - lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
127	PN-II-PT-PCCA-2011-3.1-0519	Ghinararu	Catalin	National Scientific Research Institute for Labour and Social Protection	ANTICIPATING SKILL NEEDS IN EMERGENT MARKETS; EXPLAINING AND FORECASTING SKILLS IMBALANCES AND MISMATCHES	SH1	Eligibil	Lipsa Anexa 9.1 CO, P1 si Anexa 9.3a CO, P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
128	PN-II-PT-PCCA-2011-3.1-0523	Piroska	Virag	"Prof. Dr. I. Chiricuta" Oncology Institute, Cluj-Napoca	Cellular and molecular markers of oxaliplatin resistance – bases for new therapeutic guidelines in colorectal cancers	LS4	Eligibil	
129	PN-II-PT-PCCA-2011-3.1-0524	Arsene	Dorel	National Institute for Research and Development in the Field of Pathology and Biomedical Sciences "Victor Babes"	The role of matrix metalloproteinases and their tissular inhibitors in the evolution and complications of carotid, coronary and cerebral atherosclerosis, as possible targets for prevention and therap	LS7	Eligibil	
130	PN-II-PT-PCCA-2011-3.1-0525	Talaba	Doru	Transilvania University of Brasov	SYSTEM FOR DIAGNOSIS AND THERAPY OF SPINE DISEASES	PE8	Eligibil	
131	PN-II-PT-PCCA-2011-3.1-0528	Badea	Irinel Adriana	UNIVERSITATEA DIN BUCURESTI	Testing the migration of the pollutants from various materials in contact with drinking water and Best Practice Guide elaboration.	LS7	Eligibil	
132	PN-II-PT-PCCA-2011-3.1-0532	Dumitrascu	Florea	Center for Organic Chemistry "C.D. Nenitzescu"	Structural design and green synthesis of new bioactive heterocyclic compounds and their assessment as prospective medicines	LS7	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu - lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
133	PN-II-PT-PCCA-2011-3.1-0535	Dabija	Ana-Maria	UNIVERSITATEA DE ARHITECTURA SI URBANISM ION MINCU/ION MINCU UNIVERSITY OF ARCHITECTURE AND URBANISM	ECO-BUILDING REHABILITATION	SH3	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
134	PN-II-PT-PCCA-2011-3.1-0543	Aldea	Nicolae	National Institute of Research and Development for Isotopic and Molecular Technologies	Software system dedicated to the nanostructure analysis of advanced materials using powder X-ray diffraction technique	PE3	Eligibil	
135	PN-II-PT-PCCA-2011-3.1-0544	Aldica	Gheorghe Virgil	National Institute of Materials Physics	Pyrochlore Ceramics and Glass–Crystal Composite Nano/Microstructures Matrices for Long Life Radionuclide Efficient Immobilization in Radioactive Waste Management	PE8	Eligibil	
136	PN-II-PT-PCCA-2011-3.1-0547	JANTSCHI	Lorentz	Universitatea de Stiinte Agricole si Medicina Veterinara din Cluj-Napoca	Factor analysis for intensive growing of consumer vegetables	LS9	Eligibil	
137	PN-II-PT-PCCA-2011-3.1-0549	Otiman	Paun Ion	Institutul de Economie Agrara - Academia Romana	Multiple Deprivation Index for Romanian Rural Area	SH2	Eligibil	Lipsa Anexa 9.1 CO, P1 si P2. Lipsa Anexa 9.3a CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
138	PN-II-PT-PCCA-2011-3.1-0550	Onu	Mihaela	Spitalul Clinic "Prof. dr. Th. Burghel"	Resting state functional connectivity in movement disorders – noninvasive biomarkers of pathology	LS5	Eligibil	

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139	PN-II-PT-PCCA-2011-3.1-0553	Cretoiu	Sanda-Maria	Victor Babes National Institute for Research and Development in the Field of Pathology and Biomedical Sciences	Myometrial interstitial cells – morphological, biophysical and bioelectrochemical characterization. New perspectives for the contractility of human uterus and myometrial regeneration	LS3	Eligibil	
140	PN-II-PT-PCCA-2011-3.1-0554	Bengea	Nicoleta Simona	UNIVERSITATEA TITU MAIORESCU	Genetic polymorphisms of adiponectin, OCT and CYP and socioeconomic factors in type 2 diabetes mellitus Romanian patients under oral antidiabetics therapy	LS2	Eligibil	Lipsa Declaratie pe propria raspundere a dir. de proiect pentru exactitatea datelor din sectiunea "Eligibilitate". Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
141	PN-II-PT-PCCA-2011-3.1-0559	Culea	Eugen	Technical University of Cluj-Napoca	"New heavy oxide based vitreous materials with physical and structural properties improved via co-doping mechanisms"	PE5	Eligibil	
142	PN-II-PT-PCCA-2011-3.1-0561	Ianos	Ioan	Universitatea din Bucuresti	Increasing of the Territorial Cohesion by Advanced Technical Design of Spatial-functional Structures	SH3	Eligibil	Anexa 9.1 pentru CO, P1 si P2 - lipsa. Anexa 9.3a pentru CO, P1 si P2 - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
143	PN-II-PT-PCCA-2011-3.1-0565	URSESCU	Gabriel George	Institutul National de Cercetare-Dezvoltare Turbomotoare COMOTI Bucuresti	Plug-in Hybrid Vehicle Using a Dual Fueled Gas Turbine	PE8	Eligibil	Anexa 9.1 pentru CO, P1 - lipsa. Anexa 9.3.a pentru CO, P1 - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
144	PN-II-PT-PCCA-2011-3.1-0568	GHEORGHE REINHOLD	FAGADAR-COSMA	UNIVERSITATEA "POLITEHNICA" TIMISOARA	A novel and efficient technology for the advanced neutralization of cyanides from gold mining wastewaters.	PE4	Eligibil	
145	PN-II-PT-PCCA-2011-3.1-0571	Magdas	Dana Alina	National Institute for Research and Development of Isotopic and Molecular Technologies	Technology for the separation of carbon isotopes through CO ₂ -carbamate chemical exchange	PE4	Eligibil	
146	PN-II-PT-PCCA-2011-3.1-0572	Salageanu	Aurora	Institutul National de Cercetare Dezvoltare pentru Microbiologie si Imunologie "Cantacuzino"	Innate immune modulators as countermeasures to post-sepsis immunosuppression	LS6	Eligibil	
147	PN-II-PT-PCCA-2011-3.1-0573	Preda	Titi	Institute of Space Sciences	Advanced detectors for space sciences and particle physics	PE2	Eligibil	
148	PN-II-PT-PCCA-2011-3.1-0578	Dumitrache	Alexandru	Institutul National de Cercetare Dezvoltare Turbomotoare COMOTI	Experimental research of the compressors performances with pressure ratio greater than 9 in one stage	PE8	Eligibil	
149	PN-II-PT-PCCA-2011-3.1-0579	Ciurea	Tudorel	University of Medicine and Pharmacy Craiova	Prognostic models based on imaging methods and molecular markers for the multivariate analysis of malignant and pre-malignant esophageal lesions referred for multidisciplinary treatment	LS7	Eligibil	

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150	PN-II-PT-PCCA-2011-3.1-0581	Maria	Danut	National Institute of Research-Development for Land Reclamation I.N.C.D.I.F. - „ISPIF” – Bucharest	Urban geo-hydro-chemical assessment model, support for spatial and urban planning	SH3	Eligibil	
151	PN-II-PT-PCCA-2011-3.1-0584	Marcu	Aurelian	Institutul National de Cercetare Dezvoltare pentru Fizica Laserilor Plasmei si Radiatiei	Magnetic Nanostructures for Targeted Therapy	PE5	Eligibil	
152	PN-II-PT-PCCA-2011-3.1-0586	DUMITRU	Mihail	Institutul National de Cercetare-Dezvoltare pentru Pedologie, Agrochimie si Protectia Mediului Bucuresti	Assessment of heavy metals accumulation in soil-plant-animal-food chain on grasslands from polluted areas	PE10	Eligibil	Anexele 9.1 si 9.3a lipsa la CO si P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
153	PN-II-PT-PCCA-2011-3.1-0587	Greco	Bogdan	National Institute for Earth Physics	Probabilistic evaluation of expected structural damage induced by Vrancea intermediate-depth earthquakes. Case study for Prahova county.	PE8	Eligibil	
154	PN-II-PT-PCCA-2011-3.1-0588	Chelcea	Liviu	Centre for Research and Consultancy on Culture	Investment in Culture: An Innovative Methodology for the Measurement of Local Cultural Vitality in Romanian and United Kingdom Cities.	SH2	Eligibil	
155	PN-II-PT-PCCA-2011-3.1-0589	Arama	Victoria	The National Institute for Infectious Diseases "Prof.Dr. Matei Bals", Bucharest	Assessment of mitochondrial and endothelial mechanisms of metabolic toxicities and cardiovascular risk, in HIV patients on antiretroviral therapy	LS7	Eligibil	Lipsa fisa institutie pentru CO. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
156	PN-II-PT-PCCA-2011-3.1-0593	Vlad	Angela	National Institute for Laser, Plasma and Radiation Physics	Innovative, multidisciplinary research relating the Danube Delta aquatic ecosystem and the human health	PE10	Eligibil	
157	PN-II-PT-PCCA-2011-3.1-0595	Tudor	Luchian	Alexandru Ioan Cuza University	Rational design and generation of synthetic, short antimicrobial peptides. Linking structure to function	LS9	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu - lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
158	PN-II-PT-PCCA-2011-3.1-0596	Salifoglou	Athanasios	National Institute for Research and Development for Electrochemistry and Condensed Matter	NATURAL PHOSPHORUS BIOLOGICAL RECOVERY FROM MUNICIPAL WASTEWATER AND RE-USE AS FERTILIZER	PE8	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - INCD Electrochimie si Materie Condensata; P1 - Uuniversitatea Tehnica de Constructii Bucuresti ; P2 - Universitatea Politehnica Timisoara. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
159	PN-II-PT-PCCA-2011-3.1-0598	BADEA	LIVIU	Institutul National de Cercetare-Dezvoltare în Informatica - I.C.I. Bucuresti	Improved genomic cancer markers for personalized diagnosis and prognosis prediction: a combined genomic and bioinformatic approach	LS2	Eligibil	
160	PN-II-PT-PCCA-2011-3.1-0599	SUTEU	DANIELA	Technical University "Gheorghe Asachi" of Iasi, Romania	Biotechnologies for textile wastewater treatment: adsorbent based on immobilized residual microbial biomass	LS9	Eligibil	

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161	PN-II-PT-PCCA-2011-3.1-0600	Neda	Ion	National Institute R&D for Electrochemistry and Condensed Matter Institute	NEW IMUNOMODULATING STRUCTURES FUNCTIONALIZED WITH BIOLOGIC ACTIVE	LS7	Eligibil	Anexa 9.1 pentru CO, P1 si P2 - lipsa. Anexa 9.3a pentru CO, P1 si P2 - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
162	PN-II-PT-PCCA-2011-3.1-0601	Avram	Mihai	UNIVERSITY "POLITEHNICA" OF BUCHAREST	HIGH ACCURACY MECHATRONIC PNEUMATIC POSITIONING SYSTEMS USING HARDWARE AND SOFTWARE METHODS FOR COMPENSATING THE DISTURBANCE FACTORS INFLUENCE	PE7	Eligibil	Lipsa ANEXA 9.1 la P1 si P2. Lipsa ANEXA 9.3a la P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
163	PN-II-PT-PCCA-2011-3.1-0602	Muste	Marian	University POLITEHNICA from Bucharest	Prototype Cyberinfrastructure-based System for Decision-Making Support in Water Resources Management	PE10	Eligibil	
164	PN-II-PT-PCCA-2011-3.1-0608	Vasilescu	Sorin	Universitatea de Arhitectura si Urbanism Ion Mincu - Bucuresti - Centrul de Cercetare, Proiectare, Expertiza si Consulting	Apartment Building Terraces - the Scene for Urban Sustainable Agriculture	SH3	Neeligibil	Parteneriatul nu este format din 2 institutii, persoane juridice romane.Cererea de finantare nu respecta formatul solicitat si este incompleta pentru evaluare.
165	PN-II-PT-PCCA-2011-3.1-0610	Marutoiu	Constantin	Babes-Bolyai University	Artistic, scientific and theological evaluation of imperial gates of churches from the 15th to the 19th century for conservation and restoration using classical and digital methods	SH6	Eligibil	
166	PN-II-PT-PCCA-2011-3.1-0613	Guja	Cristian	Institutul National de Diabet, Nutritie si Boli Metabolice "Prof. NC Paulescu"	The study of the metabolic effects of some plant extracts in order to find some molecules or molecular complexes with therapeutic properties	LS7	Eligibil	Fisa institutie nestampilata la P3. Lipsa Anexa 9.1. Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
167	PN-II-PT-PCCA-2011-3.1-0615	Radu	Beatrice Mihaela	University of Bucharest	Are quantum dots ready to be used in clinical imaging diagnosis. Links between long-term persistence in the body and inflammatory / excitability changes in the peripheral nervous system	LS7	Eligibil	Anexa 9.1 este eronata (punct 1). Daca documentele nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
168	PN-II-PT-PCCA-2011-3.1-0616	Taranu	Ionelia	National Research-Development Institute for Animal Biology and Nutrition- IBNA	Impact of feed co-contamination and mitigating solutions to increase feed safety, animal health and food quality.	LS9	Eligibil	
169	PN-II-PT-PCCA-2011-3.1-0617	Sandulescu	Robert	Iuliu Hatieganu University of Medicine and Pharmacy	Energy autonomous device based on an integrated sensor-microbial fuel cell for biomedical applications	LS9	Eligibil	Anexa 9.1 pentru CO (Iuliu Hatieganu University of Medicine and Pharmacy) - necompletata. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
170	PN-II-PT-PCCA-2011-3.1-0619	Grigorescu	Alexandru	Oncologic Institute Bucharest	Molecular convergences in optimising diagnosis, chemotherapy and biotherapy in nonmicrocellular lung carcinoma using genetic markers	LS	Eligibil	Anexa 9.1 P1 ("Victor Babes" Institute of Pathology) - nesemnata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
171	PN-II-PT-PCCA-2011-3.1-0621	Zamfir	Medana	Institute of Biology Bucharest	Selection of novel functional lactic acid bacteria from plant origin materials, with potential applications in food biotechnology	LS9	Eligibil	

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172	PN-II-PT-PCCA-2011-3.1-0627	Bucur	Bogdan	National Institute of Research and Development of Biological Sciences	Multiparametric methods and apparatus for surface waters monitoring	PE4	Eligibil	
173	PN-II-PT-PCCA-2011-3.1-0630	Ivanovici	Mihai	Transilvania University of Brasov	Image processing and analysis automatic system for monitoring the health status of forest ecosystems	PE6	Eligibil	
174	PN-II-PT-PCCA-2011-3.1-0631	Utu	Ion-Dragos	Politehnica University of Timisoara	Obtaining and characterization of the medical implants coated with biocompatible composite coatings deposited by modern thermal spraying techniques	PE5	Eligibil	Anexele 9.1 si 9.3a de la coordonator si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
175	PN-II-PT-PCCA-2011-3.1-0632	Petrila	Titus	The National Institute of Aerospace Research "ELIE CARAFOLI" - INCAS	Unsteady laminar blood flow through variable constrictions in vascular system	LS2	Eligibil	
176	PN-II-PT-PCCA-2011-3.1-0633	Cristina	Ghervan	University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj-Napoca	Protocol of diagnosis and treatment of thyroid nodules, based on ultrasound elastography and molecular analysis.	LS4	Eligibil	Lipsa Anexa 9.1 si 9.3a atat la CO cat si la P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
177	PN-II-PT-PCCA-2011-3.1-0634	Radoi	Antonio Marian	I.N.C.D. pentru Microtehnologie, Bucuresti, Romania	New analytical tool based on surface-assisted laser desorption/ionization for cancer biomarkers assessment	PE4	Eligibil	
178	PN-II-PT-PCCA-2011-3.1-0642	Stefanescu	Anton	ACADEMIA DE STUDII ECONOMICE	Solving multicriteria decision problems in finance and insurance industry using new methods and techniques from multiobjective programming, competitive analysis and representation theory	SH1	Eligibil	Lipsa anexa 9.1 P1 Lipsa anexa 9.3a P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
179	PN-II-PT-PCCA-2011-3.1-0643	Pirna	Ion	INSTITUTUL NATIONAL DE CERCETARE - DEZVOLTARE PENTRU MASINI SI INSTALATII DESTINATE AGRICULTURII SI INDUSTRIEI ALIMENTARE-INMA Bucuresti	Intelligent mechatronic system for irrigation adapted to local climatic changes	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
180	PN-II-PT-PCCA-2011-3.1-0648	RUSU	Eugen Victor Cristian	University Dunarea de Jos of Galati	Development of an integrated operational system for environmental protection and survey in the Romanian coastal zones	PE10	Eligibil	Lipsa Anexa 9.1 si Anexa 9.3a pentru toti partenerii implicati in cadrul proiectului. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
181	PN-II-PT-PCCA-2011-3.1-0650	Dan	Adrian-Nicolae	UNIVERSITY OF BUCHAREST / Faculty of Sociology and Social Work	The Early Deposition of Adults	SH4	Neeligibil	Cererea de finantare nu respecta formatul solicitat si este incompleta pentru evaluare.
182	PN-II-PT-PCCA-2011-3.1-0657	ONISCU	Corneliu	Metropolitan of Moldavia and Bucovina Metropolitan Research Center TABOR, Iasi	Intelligent solutions for saving the cultural heritage based on advanced materials and technologies	SH6	Eligibil	Lipsa anexa 9.1 si 9.3a pentru CO, P1 si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
183	PN-II-PT-PCCA-2011-3.1-0658	David	Victor	University of Bucharest	Fast screening and sensible analysis methods for detection of the illegal growth promoters use by animal husbandry industry	PE4	Eligibil	

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184	PN-II-PT-PCCA-2011-3.1-0659	Romanescu	Gheorghe	Universitatea "Alexandru Ioan Cuza" Iasi	Evaluation of the environmental impact and implementation of planning model to improve risk situation for floods in the Siret and Prut watersheds	SH3	Eligibil	
185	PN-II-PT-PCCA-2011-3.1-0665	Negret	Alexandru	Horia Hulubei National Institute of Physics and Nuclear Engineering	Experimental Nuclear Instrumentation and Methods for the Study of Nuclear Reactions of Interest for Energy Production	PE2	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
186	PN-II-PT-PCCA-2011-3.1-0666	VALERIAN	DRAGUTAN	"C.D. NENITESCU" CENTER OF ORGANIC CHEMISTRY – ROMANIAN ACADEMY	NEW COMPOSITE MATERIALS WITH HIGH IMPACT STRENGTH BY VALORISATION OF POLYSTYRENE FROM INDUSTRIAL WASTES.	PE5	Eligibil	Cererea de finantare nesemnata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
187	PN-II-PT-PCCA-2011-3.1-0669	Chirica	Ionel	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE TURBOMOTOARE COMOTI	Applied research regarding the development of a functional model of carbon fiber compressor impeller	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
188	PN-II-PT-PCCA-2011-3.1-0670	Ion	SANDU	"Al I Cuza" University of Iasi	New Integrated Physico-Chemical Systems used Cleaning Wastewater and Treating Surfaces and Ground Waterfor Process of Developing Drinking Water	PE5	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
189	PN-II-PT-PCCA-2011-3.1-0671	Stroia	Ciprian	Universiatea de Stiinte Agricole si Medicina Veterinara a Banatului Timisoara	Grassland biodiversity evolution in relationship with soil chemical properties	LS9	Eligibil	
190	PN-II-PT-PCCA-2011-3.1-0672	CINTEZA	Mircea	University of Medicine and Pharmacy Carol Davila Bucharest	Heliox utility in pulmonary hypertension in newborn patients. Nitric oxide exhaled fraction as a mean of disease severity prediction.	LS7	Eligibil	
191	PN-II-PT-PCCA-2011-3.1-0674	Popescu	Livia	UNIVERSITATEA BABES BOLYAI	ENCOURAGING SOCIAL ENTREPRENEURSHIP FOR ECONOMIC DEVELOPMENT AND SOCIAL INCLUSION	SH1	Eligibil	Declaratie pe propria raspundere a directorului de proiect pentru exactitatea datelor - lipsa. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
192	PN-II-PT-PCCA-2011-3.1-0675	ITTU	MARIANA	NATIONAL AGRICULTURAL RESEARCH-DEVELOPMENT INSTITUTE FUNDULEA	PHENOTYPIC AND MOLECULAR APPROACHES TO DEVELOP DURABLE ADULT PLANT(slow-rusting, race non-specific) RESISTANCE TO LEAF RUST(Puccinia triticina) IN WHEAT (Triticum aestivum)	LS9	Eligibil	
193	PN-II-PT-PCCA-2011-3.1-0682	lung	rodica ioana	Babes-Bolyai University	Open School for Academic Self-Improvement. Research, Academic Writing and Career Management	SH4	Eligibil	
194	PN-II-PT-PCCA-2011-3.1-0683	Chirita	Paul	University of Craiova	The study of the effect of organic complexing agents of Fe(III) or Fe(II) on iron monosulfide oxidative dissolution	PE10	Eligibil	
195	PN-II-PT-PCCA-2011-3.1-0684	Grosan	Crina	Babes-Bolyai University, Cluj-Napoca	Geocoding as a tool to prevent road traffic injuries	LS	Eligibil	Acord de parteneriat - nesemnata si nestampilata intre CO((Babes-Bolyai University, Cluj-Napoca) si P1 (University of Medicine and Pharmacy Targu-Mures). Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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196	PN-II-PT-PCCA-2011-3.1-0688	Lupu	Marilena	Institute of Cellular Biology and Pathology "Nicolae Simionescu"	Preclinical model of cell therapy employing protein tyrosine phosphatase-microRNA interplay to optimize neovascularization	LS7	Eligibil	
197	PN-II-PT-PCCA-2011-3.1-0690	GHIAUS	Adrian-Gabriel	Universitatea Tehnica de Constructii Bucuresti	New concepts of fruit snacks for healthy nutrition lifestyle	LS9	Eligibil	
198	PN-II-PT-PCCA-2011-3.1-0691	Bodirlau	Ruxanda	Petru Poni Institute of Macromolecular Chemistry	OBTAINMENT AND CERTIFICATION OF A BIOFUNGICIDE PRODUCT FROM GRAPE SEEDS	LS9	Eligibil	Lipsa Anexa 9.1 pentru P1 - Research and Development Station for Viticulture and Winemaking Iasi si P2 - INCDSB. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
199	PN-II-PT-PCCA-2011-3.1-0693	Nica	Petru Edward	Universitatea Tehnica "Gheorghe Asachi" din Iasi	Advanced information system for quality – environment – safety – health integrated management, specific to activities developed in industrial areas with explosive and/or toxic hazard	PE6	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
200	PN-II-PT-PCCA-2011-3.1-0700	Dindelegan	George	Universitatea de Medicina si Farmacie "Iuliu Hatieganu"	Hybrid composite graft obtained by tissue engineering and stem cells with application in regenerative medicine	LS7	Eligibil	Lipsa anexa 9.1 si 9.3a atat la CO, cat si la parteneri. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
201	PN-II-PT-PCCA-2011-3.1-0704	Mihaela	Racuciu	Lucian Blaga University from Sibiu, Romania	NEW PRODUCTS AND BIOTECHNOLOGICAL PROTOCOLS FOR THE (ELECTRO)MAGNETICAL INFLUENCING OF AGROTECHNICAL PLANT GROWTH DURING EARLY ONTOGENETIC STAGES	PE3	Eligibil	
202	PN-II-PT-PCCA-2011-3.1-0705	Ene	Antoaneta	Dunarea de Jos University of Galati	Design of an expert system for the optimization of steel service performance and technological process	PE8	Eligibil	Lipsa Anexa 9.1 Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
203	PN-II-PT-PCCA-2011-3.1-0710	Taranu	Nicolae	"GH. ASACHI" TECHNICAL UNIVERSITY OF IASI	INNOVATIVE SOLUTIONS BASED ON NEW MATERIALS AND TECHNOLOGIES FOR HERITAGE CONSTRUCTIONS SUSTAINABILITY	PE8	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - UT "Gh.Asachi" Iasi si P1 - URBAN - INCERC. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
204	PN-II-PT-PCCA-2011-3.1-0714	Halmagyi	Adela	Institute of Biological Research Cluj-Napoca, branch of National Institute of Research and Development for Biological Sciences Bucharest	Clonal selection of valuable black currant genotypes rich in polyunsaturated fatty acids.	LS9	Eligibil	
205	PN-II-PT-PCCA-2011-3.1-0716	Gurlui	Silviu	Alexandru Ioan Cuza University	Time-space and spectrally resolved physico-chemical structure of troposphere compounds: monitoring of the environmental risk	PE10	Eligibil	
206	PN-II-PT-PCCA-2011-3.1-0720	MACARIE	LAVINIA	Institute of Chemistry Timisoara of the Romanian Academy	Materials and/or nanomaterials with controlled flame retardant properties for cellulose materials, paints and resins	PE8	Eligibil	
207	PN-II-PT-PCCA-2011-3.1-0721	Ionita	Ion	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	Reservoir siltation rate and sediment sources within the Moldavian Plateau	PE10	Eligibil	Lipsa ANEXA 9.1 si 9.3a la P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
208	PN-II-PT-PCCA-2011-3.1-0722	Russu	Manuela Cristina	"Dr I. Cantacuzino", Clinical Hospital	Menstrual Blood Endometrial Regenerative (Stem) Cells - an opportunity for reparative medicine	LS3	Eligibil	Anexa 9.1 lipsa la CO si la P1 Anexa 9.3a lipsa la P2 iar CO nu respecta modelul de pe site. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
209	PN-II-PT-PCCA-2011-3.1-0725	Borcia	Gabriela	Alexandru Ioan Cuza University of Iasi	Multifunctional polymers for interface control in biomedical applications	PE8	Eligibil	Anexele 9.1 si 9.3a de la coordonator si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
210	PN-II-PT-PCCA-2011-3.1-0726	Savu	George	Institutul National de Cercetare Dezvoltare Turbomotoare COMOTI	Porrous fan blades in transonic flows	PE3	Eligibil	
211	PN-II-PT-PCCA-2011-3.1-0727	HUMELNICU	DOINA	Universitatea "Alexandru Ioan Cuza" Iasi	Highly Effective Methods for Radioactive Decontamination of Mine Waters Using Biomaterials and Supramolecular Compounds	LS9	Eligibil	
212	PN-II-PT-PCCA-2011-3.1-0739	Titus	Vlase	Universitatea de Vest Timisoara	New materials based on modified vegetable polymers	PE5	Eligibil	Lipsa Anexa 9.1 si 9.3a atat la CO cat si la P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
213	PN-II-PT-PCCA-2011-3.1-0741	Luca	Aurelian	Institutul National de Cercetare Dezvoltare pentru Fizica si Inginerie Nucleara Horia Hulubei	Realization of a Radon Chamber - Calibration Stand for the Equipment Used in the Measurement of Radon and Daughter Products Concentration in Air	PE2	Eligibil	Lipsa anexele 9.1 si 9.3a pentru toti partenerii implicati in proiect. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
214	PN-II-PT-PCCA-2011-3.1-0744	HAS	IOAN	UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ-NAPOCA FACULTY OF AGRICULTURE	The role of diversification of cytoplasm on phenotypic and genetic value of isonuclear inbred lines by corn. The identification of cytotypes for improving the main traits.	LS9	Eligibil	Anexele 9.1 si 9.3a lipsa. Pentru P2 - Institute of Biological Research nu se respecta modelul pe pe site. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
215	PN-II-PT-PCCA-2011-3.1-0750	PATROI	Eros-Alexandru	National Institute for Research and Development in Electrical Engineering - Advanced Research	Advanced methods of reducing magnetic losses in the cores of high power transformers	PE8	Eligibil	Lipsa Anexa 9.1 si 9.3a atat la CO cat si la P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
216	PN-II-PT-PCCA-2011-3.1-0766	Limban	Carmen	Carol Davila University of Medicine and Pharmacy	COMPLEX RESEARCH ON SYNTHESIS AND PHYSICO-CHEMICAL CHARACTERIZATION OF NEW ALKYL/ARYL-(THIO)CARBAMOYL-OXIMINO-DIBENZOXEPINES AND EVALUATION OF THEIR INTERACTION WITH EUKARYOTIC AND PROKARYOTIC CELLS	LS7	Eligibil	
217	PN-II-PT-PCCA-2011-3.1-0769	Lucanu	Dorel	Universitatea Alexandru Ioan Cuza Iasi	Formal Reasoning Methods and Systems for Languages and Programs	PE6	Eligibil	
218	PN-II-PT-PCCA-2011-3.1-0776	Pap	Peter Laszlo	Babes Bolyai University	The evolution of immune defence in relation to antioxidant capacity, life history, ecology and parasitism in European birds	LS8	Eligibil	

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219	PN-II-PT-PCCA-2011-3.1-0779	tabuc	cristina	Institutul National de Cercetare Dezvoltare pentru Biologie si Nutritie Animala Balotesti	Production of a feed additive with preserving, growth-promoting, antioxidant and decontaminant role	LS9	Eligibil	
220	PN-II-PT-PCCA-2011-3.1-0780	Dancus	Ioan	National Institute for Laser, Plasma and Radiation Physics	Optoelectronic system with entangled photons and methods with high security for the communication management	PE7	Eligibil	
221	PN-II-PT-PCCA-2011-3.1-0781	CONSTANTINESCU	FLORIN	National Research Communications Institut	Optical Wireless-based Multi Gb/s Hybrid Access Network for Broadband Multiservices Applications	PE7	Eligibil	Lipsa anexa 9.1 si 9.3a pentru toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
222	PN-II-PT-PCCA-2011-3.1-0785	vaida	marioara	Geological Institute of Romania	"Optimized technology to assess the seismic share wave velocities. Applications in geotechnics and codes for civil engineering (P100-1/2006 and EC8)" .	PE8	Eligibil	Fisa institutie de la coordonator si parteneri - lipsa. Anexa 9.1 (denumita gresit 9.4) necompletata pentru IGR si IGAR. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
223	PN-II-PT-PCCA-2011-3.1-0786	Buciu	Ioan	University of Oradea	Non-cooperative Person Recognition in Video Under Extreme Conditions	PE7	Eligibil	
224	PN-II-PT-PCCA-2011-3.1-0791	TEMOCICO	Georgeta	UNIVERSITY OF AGRONOMICAL SCIENCES AND VETERINARY MEDICINE OF BUCHAREST	Developing know-how for produce and using structured water	LS9	Eligibil	
225	PN-II-PT-PCCA-2011-3.1-0796	Nemes	Ovidiu	Universitatea Tehnica din Cluj-Napoca	COMPLEX BIOMECHANICAL EVALUATIONS AND FOOT ANKLE ORTHOSIS CONSTRUCTION	PE8	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - Universitatea Tehnica din Cluj Napoca; P1 - Universitatea din Craiova si P2 - Universitatea de Medicina si Farmacie "Iuliu Hatieganu". Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
226	PN-II-PT-PCCA-2011-3.1-0799	Raduta	Cristian Mircea	Institutul National de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia Hulubei	New functional radiopharmaceuticals using molecular targets for cancer imaging, therapy and prevention.	LS7	Eligibil	
227	PN-II-PT-PCCA-2011-3.1-0803	Cinca	Sabin	Institute of Oncology Prof.dr. Alex.Trestioreanu Bucharest, Romania	Array structures for prevention, individualized diagnosis and treatment in cancers with high risk of incidence and mortality	PE3	Eligibil	
228	PN-II-PT-PCCA-2011-3.1-0804	Raducanu	Doina	Universitatea Politehnica Bucuresti	GUM alloys for implantable medical devices, functionalized with nanotubes and biomimetic coatings	PE8	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
229	PN-II-PT-PCCA-2011-3.1-0812	SILAGHI-DUMITRESCU	LUMINITA	Babes Bolyai University	Calixarene-based interfaces in advanced materials	PE5	Eligibil	P3 lipsa Anexa 9.1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
230	PN-II-PT-PCCA-2011-3.1-0815	Niculae	Dana	Horia Hulubei National Institute for Research and Development in Physics and Nuclear Engineering	Novel PET and SPECT tracers for differential diagnosis, prognosis, planning and monitoring of cancer treatment	LS7	Eligibil	

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231	PN-II-PT-PCCA-2011-3.1-0817	Fischer Fodor	Eva	Prof.Dr.I.Chiricuta Oncology Institute	Reduced redox reactivity in a new generation of blood substitutes: what is the impact in vitro and in vivo	LS1	Eligibil	
232	PN-II-PT-PCCA-2011-3.1-0827	Raduta	Apolodor Aristotel	Horia Hulubei National Institute of Physics and Nuclear engineering	Topical research on nano systems and their use for exploring	PE3	Eligibil	Acordul de parteneriat cu fiecare din parteneri - nesemnlat si nestampilat de coordonator. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
233	PN-II-PT-PCCA-2011-3.1-0828	Lazarescu	Mihail Florin	National Institute of Research-Development for Materials Physics	Advanced technologies and characterization methods for the biophotonic sensing devices	PE3	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
234	PN-II-PT-PCCA-2011-3.1-0834	POPESCU	Mihai	Institute of Mathematical Statistics and Applied Mathematics Gheorghe Mihoc - Caius Iacob	New Developments in Optimal Control and Stabilization Techniques for Aerospace Vehicle Formations	PE1	Eligibil	
235	PN-II-PT-PCCA-2011-3.1-0835	Filipescu	Adrian	University "Dunarea de Jos" of Galati	Applications of advanced control and navigation of robotic systems: wheelchair for elderly or disabled, robotic manipulators and mobile platforms with driving and steering wheels	PE7	Eligibil	
236	PN-II-PT-PCCA-2011-3.1-0837	Nae	Catalin	National Institute for Aerospace Research "Elie Carafoli"	Active Flow Control using Plasma Actuators for Aerospace Applications	PE8	Eligibil	Lipsa Anexa 9.1 si 9.3a la CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
237	PN-II-PT-PCCA-2011-3.1-0839	Fetecau	Catalin	Dunarea de Jos University of Galati	Design, Characterization and Fabrication with Carbon Nanotubes Composites for Automotive Applications	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
238	PN-II-PT-PCCA-2011-3.1-0842	Ciuprina	Gabriela	Universitatea Politehnica Bucuresti	Advanced Tools and Methodologies for the Multiphysics Modelling and Simulation of RF MEMS Switches	PE7	Eligibil	
239	PN-II-PT-PCCA-2011-3.1-0850	Ceianu	Cornelia Svetlana	Institutul National de Cercetare-Dezvoltare pentru Microbiologie si Imunologie "Cantacuzino"	Biodiversity as an Ecological Driver of the Transmission Dynamics of Vector-Borne Pathogenic Agents	LS8	Eligibil	
240	PN-II-PT-PCCA-2011-3.1-0856	Iordache	Mihai	National Communications Research Institute	Electromagnetic field distribution modeling and implementing a monitoring system of electromagnetic field level in the frequency bands of mobile telecommunications systems	PE7	Eligibil	Lipsa anexele 9.1 si 9.3a pentru toti partenerii implicati. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
241	PN-II-PT-PCCA-2011-3.1-0858	Lorinczi	Adam	Institutul National de Cercetare-Dezvoltare pentru Fizica Materialelor	Metal-glass heterostructures for wire grid type IR polarisers.	PE5	Eligibil	Anexa 9.1 pentru P1(Institutul National de Cercetare-Dezvoltare pentru Fizica Laserilor, Plasmei si Radiatiei) - lipsa; Anexa 9.1 pentru P2(Institutul National de Cercetare-Dezvoltare pentru Optoelectronica) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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242	PN-II-PT-PCCA-2011-3.1-0861	Szasz	Csaba	Universitatea Tehnica din Cluj-Napoca	Practical Applications of Bio-Inspired Collective Behavior	PE6	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - Universitatea Tehnica din Cluj-Napoca ; P1 - Universitatea Babes Bolyai ; P2 - CENTRUL INTERNATIONAL DE BIODINAMICA. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
243	PN-II-PT-PCCA-2011-3.1-0866	Mareci	Daniel	Technical University Gheorghe Asachi from Iasi	Researches on development of a cryogenic temperature sensor based on carbon nanotubes	PE5	Eligibil	Fisa de prezentare a organizatiei la CO - Universitatea Tehnica Gheorghe Asachi din Iasi este eronata. Lipsa Anexele 9.1 si 9.3a la: CO - Universitatea Tehnica Gheorghe Asachi din Iasi ; P1 - ICSI RM Valcea ; P2 - Universitatea Bucuresti. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
244	PN-II-PT-PCCA-2011-3.1-0867	Hadar	Anton	University Politehnica of Bucharest	Hybrid integrated learning system	PE6	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la toti partenerii - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
245	PN-II-PT-PCCA-2011-3.1-0876	Iftimie	Nicoleta	National Institute of Research and Development for Technical Physics	Quasi-real time multisensor systems for detection, identification and evaluation of the risk factors in soil	PE7	Eligibil	
246	PN-II-PT-PCCA-2011-3.1-0881	Sandu	Ioan Gabriel	The "Gheorghe Asachi" Technical University of Iasi	Obtaining and characterisation of saline aerosols for the prophylaxis and therapy of some cardio-respiratory and psycho-neuromotory affections and for increasing the physics human performances	LS9	Eligibil	Lipsa anexa 9.1 si 9.3 a pentru toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
247	PN-II-PT-PCCA-2011-3.1-0882	Zalaru	Christina Marie	University of Bucharest	NOVEL-BIO-NANO-TECHNOLOGY APPROACHES FOR OBTAINING PHYTOTHERAPEUTICAL PRODUCTS WITH BETA-3-ADRENORECEPTOR SYNTHETIC COMPOUNDS	LS1	Eligibil	Lipsa ANEXA 9.1 si 9.3a la P1 ANEXA 9.1 la CO necompletata Lipsa ANEXA 9.3a la P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
248	PN-II-PT-PCCA-2011-3.1-0883	Vinatoru	Mircea	National Institute for Research and Development in Electrical Engineering ICPE-CA	Continuous Sono-Electrochemical Reactor with Microchannels (CSERM) - Ecoefficient and Energy Saving Recycling Technology for Rapid and High Rate Conversion of Waste Cooking Oils to Biodiesel	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si P1 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
249	PN-II-PT-PCCA-2011-3.1-0886	Ursescu	Daniel	Institutul National de Cercetare-Dezvoltare pentru Fizica Laserilor, Plasmei si Radiatiei	Ultrafast laser Facility with Optimized high order harmonics UltraViolet sources	PE8	Eligibil	
250	PN-II-PT-PCCA-2011-3.1-0892	Grigoriu	Nicoleta	Scientific Research Center for CBRN Defence and Ecology	In vivo and in vitro expertise algorithm for the detection, identification and confirmation of the Chemical Weapons Agents and Toxins in case of "bio-chem" attacks and incidents	PE4	Eligibil	

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251	PN-II-PT-PCCA-2011-3.1-0896	Rusu	Alina Simona	Babes-Bolyai University	Development, testing and dissemination of a multilevel training platform for Successful Aging – an interdisciplinary approach	SH4	Eligibil	Anexele 9.1 si 9.3a pentru CO si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
252	PN-II-PT-PCCA-2011-3.1-0901	MUSAT	MADALINA	UNIVERSITY OF MEDICINE AND PHARMACY"CAROL DAVILA"	Molecular assessment of AIP and its interacting partners in endocrine tumors	LS4	Eligibil	Fisa coordonatorului UMF Carol Davila - lipsa. Anexa 9.1 pentru Institutului National de Endocrinologie Parhon este necompletata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
253	PN-II-PT-PCCA-2011-3.1-0903	Neagu	Monica	Victor Babes National Institute of Research and Development in Biomedical Sciences and Pathology	Immunomics of melanoma: interferon-stimulated genes (ISGs) products as candidate biomarkers for monitoring tumor evolution and personalized medicine	LS3	Eligibil	Lipsa Anexele 9.1 si 9.3a la : CO - INCD "Victor Babes" ; P1 - Clinical Hospital for Dermatology "Scarlat Longhin; P2 - "Carol Davila" University of Medicine and Pharmacy". Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
254	PN-II-PT-PCCA-2011-3.1-0910	Buzoianu	Mirella Maria	Biroul Roman de Metrologie Legala - Institutul National de Metrologie	Researches to develop equipments and measurement standards to test and control the environment indicators and the quality of primary food products	PE2	Eligibil	
255	PN-II-PT-PCCA-2011-3.1-0911	Mihalcea	Bogdan Vasile	National Institute of Research and Development for Laser, Plasma and Radiation Physics	Advances in atomic particle trapping, cooling and detection techniques. Applications in modern quantum physics, ultrahigh resolution spectroscopy, metrology, nanoelectronics and nanotechnology	PE2	Eligibil	Acord de parteneriat cu P1 - nestampilat la CO (INFLPR); Anexele 9.1 si 9.3a pentru CO, P1, P2 si P3 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
256	PN-II-PT-PCCA-2011-3.1-0913	Sultana	Nita	National Institute of Chemical-Pharmaceutical Research and Development – ICCF	New complex combinations of some lanthanides with antitumoral properties and their use in design and development of new drugs	LS9	Eligibil	Fisa institutiei coordonatorului - lipsa. Anexa 10 - lipsa. Anexele 9.1 si 9.3a pentru partenerul ICF "Ilie Murgulescu" - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
257	PN-II-PT-PCCA-2011-3.1-0914	Olenic	Liliana	National Institute for Research and Development of Isotopic and Molecular Technologies	Dermatological Products based on Hybrid Biomaterials Obtained from Anthocyanins and Metallic Nanoparticles	PE5	Eligibil	Lipsa Anexa 9.1 la CO,P2,P3 si 9.3a la CO si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
258	PN-II-PT-PCCA-2011-3.1-0921	Maties	Vistrian	Technical University of Cluj-Napoca	MECHATRONIC PLATFORMS FOR TRANSDISCIPLINARITY LEARNING AND DEVELOPMENT OF KNOWLEDGE PRODUCTION IN THE FIELD	PE8	Eligibil	
259	PN-II-PT-PCCA-2011-3.1-0922	BIOLAN	Ilie	Institutul National de Cercetare-Dezvoltare pentru Imbunatatiri Funciare INCDIF-ISPIF	Technology and innovative solution to combat of the soil erosion and water recovery from rainfall on agricultural land slope	PE8	Eligibil	Acord de parteneriat intre CO(INCDIF-ISPIF),P1 (INOE 2000) si P3(ICPA - Bucuresti) - lipsa. Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
260	PN-II-PT-PCCA-2011-3.1-0924	Oprean	Coriolan Horatiu	Academia Romana - Filiala Cluj-Napoca, Institutul de Arheologie si Istoria Artei	Seeing the Unseen. Landscape Archaeology on the Northern Frontier of the Roman Empire at Porolissum (Romania).	SH6	Eligibil	

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261	PN-II-PT-PCCA-2011-3.1-0940	Irina	Titorencu	Institute of Cellular Biology and Pathology "Nicolae Simionescu"	Elaboration and clinical experimentation of a complex treatment protocol of the acute and chronic cutaneous wounds using skin substitutes with autologous cellular content	LS7	Eligibil	
262	PN-II-PT-PCCA-2011-3.1-0942	IORDAN	Alexandra-Raluca	Universitatea "Alexandru Ioan Cuza" din Iasi	Innovative multifunctional oxide materials to improve the quality of life	PE5	Eligibil	Declaratia pe propria raspunder a dir. de proiect pentru exactitatea datelor - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
263	PN-II-PT-PCCA-2011-3.1-0943	Tutulan-Cunita	Andreea Cristina	Victor Babes National Institute of Pathology	aCGH – interdisciplinary diagnostic platform for unexplained intellectual disabilities	LS7	Eligibil	
264	PN-II-PT-PCCA-2011-3.1-0947	Cotea	Valeriu	University of Agricultural Studies and Veterinary Medicine "Ion Ionescu de la Brad" Iasi	Studies concerning the use of nanoporous materials for separation of phenolic compounds and retention of metal ions from wines	LS9	Neeligibil	Nu respecta criteriul de eligibilitate de la punctul 6.h din Pachetul de Informatii.
265	PN-II-PT-PCCA-2011-3.1-0953	Tanaseanu	Cristina Mihaela	University of Medicine and Pharmacy Carol Davila	The importance of phosphodiesterase and thrombin in pulmonary fibrotic diseases-possible future therapeutic targets	LS7	Eligibil	
266	PN-II-PT-PCCA-2011-3.1-0956	Hamciuc	Corneliu	Institutul de Chimie Macromoleculara „Petru Poni”	Advanced polymer materials for actuators and energy harvesting applications	PE5	Eligibil	
267	PN-II-PT-PCCA-2011-3.1-0960	Proca	Victor	Research, Development and Testing National Institute for Electrical Engineering	Increase of energy efficiency at the preheating of aluminum bars with a view to extruding by means of superconductor coils	PE3	Eligibil	Lipa Anexele 9.1 si 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
268	PN-II-PT-PCCA-2011-3.1-0961	Pascu	Mihail Lucian	National Institute for Laser, Plasma and Radiation Physics	Laser beams interactions with micro- and nano-beads containing single liquids or fluid mixtures.	PE2	Eligibil	
269	PN-II-PT-PCCA-2011-3.1-0965	Sumalan	Radu	Banat University of Agricultural Sciences and Veterinary Medicine, Timisoara	Screening for salt tolerance of some local vegetable landraces for conservation of genetic potential and bioersity	LS9	Eligibil	Lipsa Anexele 9.1 si 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
270	PN-II-PT-PCCA-2011-3.1-0968	mocanu	aurora	Babes-Bolyai University of Cluj-Napoca	DEVELOPMENT OF BIODEGRADABLE AGRICULTURAL MULCH FILMS FROM RENEWABLE RESOURCES	PE8	Eligibil	Lipsa Anexa 9.1 si 9.3a, atat la CO, cat si la parteneri. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
271	PN-II-PT-PCCA-2011-3.1-0969	Pelinescu	Diana	Universitatea din Bucuresti	Inovative, multidisciplinary research to investigate the probiotic effects of new lactic acid bacteria strains and consortia	LS7	Eligibil	
272	PN-II-PT-PCCA-2011-3.1-0970	ZECHERU	TEODORA	SCIENTIFIC RESEARCH CENTER FOR CBRN DEFENSE AND ECOLOGY	STRATEGIC GRAPHENE-POLYMER COMPOSITES FOR MODERN MILITARY EQUIPMENT AND ORDNANCE	PE5	Eligibil	
273	PN-II-PT-PCCA-2011-3.1-0976	HILLEBRAND	ALEXANDRA - MARIA	INSTITUTUL DE SPEOLOGIE "EMIL RACOVITA", Academia Romana Emil Racovita Institute of Speleology, Romanian Academy	Ecological Vulnerability of the Movable Cave, One of The Richest Accumulation of Endemic Species on Earth	LS8	Eligibil	Geocomar: anexa 9.1 necompletata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
274	PN-II-PT-PCCA-2011-3.1-0985	Dumistracel	Stelian	Filiala Iasi a Academiei Romane, Institutul de Filologie Romana "A. Philippide"	Effects of globalization reflected in specialized communication, with reference to Romanian terminologies in socially relevant domains; a pragmalinguistic approach	SH4	Eligibil	Lipsa Declaratie pe propria raspundere a dir. de proiect pentru exactitatea datelor inscrise. Lipsa anexa 9.1 CO, P1 si P2. Lipsa anexa 9.3a CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
275	PN-II-PT-PCCA-2011-3.1-0987	Petcu	Romulus	Institutul National de Cercetare Dezvoltare Turbomotoare COMOTI	Research against biofuel used for jet aviation	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
276	PN-II-PT-PCCA-2011-3.1-0989	Ghitulica	Daniela Cristina	University POLITEHNICA from Bucharest	Bioremediation of eutrophic waters using microorganisms consortia embedded in porous ceramic supports	LS9	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
277	PN-II-PT-PCCA-2011-3.1-0992	Grigore	Eduard	National Institute for Lasers, Plasma and Radiation Physics	Nano-composite coatings of metal carbides in an amorphous carbon matrix for applications in automotive sector	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
278	PN-II-PT-PCCA-2011-3.1-1005	Georgescu	Adriana	Institute of Cellular Biology and Pathology 'Nicolae Simionescu'	New tools to manipulate endothelial and smooth muscle progenitor cells for vascular reconstruction and repair in atherosclerosis; dual behaviour of platelet microparticles and cytokines/chemokines	LS4	Eligibil	
279	PN-II-PT-PCCA-2011-3.1-1009	Anghel	Rodica	institute of Oncology "Prof. Dr. Alex. Trestioreanu"	EGFR/HER-2 signal transduction modification in experimental pancreatic cancer using combined therapy with monoclonal antibodies and radionuclides	LS1	Eligibil	Anexele 9.1 si 9.3a pentru CO (institute of Oncology "Prof. Dr. Alex. Trestioreanu") - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
280	PN-II-PT-PCCA-2011-3.1-1010	LUTIC	DOINA	Al. I. Cuza University of Iasi	Synthesis optimization of some semiconductive oxidic nanoarchitectures for the "green" removal of non-biodegradable pollutants and VOCs	PE5	Eligibil	1. Anexa 9.1 pentru P2 (Universitatea Bucuresti) - lipsa. 2. Anexa 9.3a pentru P2 (Universitatea Bucuresti) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
281	PN-II-PT-PCCA-2011-3.1-1026	POP	PETRU-ADRIAN	University of Oradea	MODERN APPROACHES FOR DEVELOPING OF NEW ECO-FRIENDLY HYBRID COMPOSITE MATERIALS WITH MULTIFUNCTIONAL CHARACTERISTICS	PE8	Eligibil	
282	PN-II-PT-PCCA-2011-3.1-1027	Efrose	Rodica Catalina	Institute of Biological Research-branch of National Institute of Research and Development for Biological Sciences	PHYSIOLOGICAL, BIOCHEMICAL AND MOLECULAR INVESTIGATION OF BIOTIC STRESS IN PLUM TREE VARIETIES IN ORDER TO OPTIMIZE THE PEST AND DISEASES CONTROL ECO-TECHNOLOGY	LS9	Eligibil	
283	PN-II-PT-PCCA-2011-3.1-1028	Spiridon	Iuliana	Petru Poni Institute of Macromolecular Chemistry	AGRICULTURAL WASTES AS SOURCE OF BACTERIAL CELLULOSE	LS9	Eligibil	Lipsa Anexa 9.1 la P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
284	PN-II-PT-PCCA-2011-3.1-1032	Toma	Octavian	National Institute for Laser, Plasma and Radiation Physics	Luminescent dielectric nanocrystals with applications in cardiovascular pathology	PE3	Eligibil	Lipsa Anexa 9.1 Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Instituite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
285	PN-II-PT-PCCA-2011-3.1-1034	Bratosin	Daniela	Institutul National de Cercetare Dezvoltare pentru Stiinte Biologice	ERYTHROCYTE MEMBRANE CAMOUFLAGED NANOPARTICLES FOR BIOSAFETY AND EXTENDED CIRCULATION: OBTAINING, IN VITRO AND IN VIVO CHARACTERISATION	PE5	Eligibil	
286	PN-II-PT-PCCA-2011-3.1-1035	POPESCU	BOGDAN OVIDIU	Victor Babes National Institute of Pathology	Targeting angiogenesis and neurogenesis as an alternative approach for treatment of pharmaco-resistant focal epilepsy	LS5	Eligibil	Anexa 9.3a pentru CO("Victor Babes" National Institute of Pathology "Victor Babes" National Institute of Pathology)- nu se deschide, pdf-ul este stricat. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
287	PN-II-PT-PCCA-2011-3.1-1037	Tibu	Mihai	National Institute for Research and Development for Technical Physics	Vehicle traffic monitoring system	PE7	Eligibil	
288	PN-II-PT-PCCA-2011-3.1-1042	Ciochina	Silviu	Universitatea POLITEHNICA din Bucuresti	Contributions to Stereophonic Acoustic Echo Cancellation Theory and Implementation	PE7	Eligibil	
289	PN-II-PT-PCCA-2011-3.1-1050	Savii	Cecilia	Institute of Chemistry Timisoara of Romanian Academy	Advanced bioinorganic and magnetic materials, and silica nanocomposites, for biomedicine, with peculiar behavior controlled by functionalization	PE5	Eligibil	Lipsa Anexa 9.1 si 9.3a atat la CO cat si la P1,P2,P3,P4. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
290	PN-II-PT-PCCA-2011-3.1-1057	Scutelnicu	Elena	Universitatea "Dunarea de Jos" din Galati	SECURITY INCREASE OF GAS SUPPLYING THROUGH TRANS-EUROPEAN PIPELINES	PE8	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
291	PN-II-PT-PCCA-2011-3.1-1063	IOANEL	SINESCU	FUNDENI CLINICAL INSTITUTE	PREDICTIVE MODEL FOR CLINICAL OUTCOME IN PROSTATE CANCER AFTER RADICAL PROSTATECTOMY BASED ON PROTEOMIC AND GENOMIC SIGNATURE	LS2	Eligibil	Lipsa ANEXA 9.1 si 9.3a la P1 Lipsa ANEXA 9.1 si 9.3a la P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
292	PN-II-PT-PCCA-2011-3.1-1075	Rakosy	Laszlo	Universitatea Babes-Bolyai din Cluj-Napoca	Endemic Plants and Animals of Romania	LS8	Neeligibil	Nu respecta criteriul de eligibilitate de la punctul 6.h din Pachetul de Informatii.
293	PN-II-PT-PCCA-2011-3.1-1077	VOLMER	Marius	Universitatea Transilvania din Brasov	Multipurpose High Sensitivity Spintronic Planar Hall Effect Sensors with Tunable Properties	PE3	Eligibil	
294	PN-II-PT-PCCA-2011-3.1-1080	SPOREA	ioan	UNIVERSITATEA DE MEDICINA SI FARMACIE VICTOR BABES TIMISOARA	ALGORITHM FOR ELASTOGRAPHIC EVALUATION OF LIVER FIBROSIS AS AN ALTERNATIVE TO LIVER BIOPSY FOR THE EARLY DIAGNOSIS OF CHRONIC HEPATOPATHIES	LS7	Eligibil	
295	PN-II-PT-PCCA-2011-3.1-1089	Zamfir	Catalin	Research Institute for Quality of Life	Better Chances for the Roma - Fostering Social Inclusion	SH2	Eligibil	
296	PN-II-PT-PCCA-2011-3.1-1094	Staicu	Angela	National Institute for Lasers, Plasma, and Radiation Physics	Photo-induced antibacterial activity of phenothiazines	LS7	Eligibil	1. Fisa institutie CO – (INFLPR) – desemnata de directorul de proiect. 2. Fisa institutie P2 – (Institutul National "Prof. Dr. Matei Bals") – desemnata de responsabilul de proiect. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
297	PN-II-PT-PCCA-2011-3.1-1097	Brehar	Felix	Spitalul Clinic de Urgenta "Bagdasar-Arseni"	An integrated molecular analysis of malignant gliomas in order to improve the diagnosis and treatment protocols.	LS7	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
298	PN-II-PT-PCCA-2011-3.1-1098	Simion	Corina Anca	Horia Hulubei National Research - Development Institute for Physics and Nuclear Engineering	Advanced innovative methods to validate the origin of wines	PE5	Eligibil	Lipsa anexa 9.1 si 9.3a pt partenerii: Centrul de Chimie Organica „C. D. Nenitescu” si Statiunea de Cercetare-Dezvoltare pentru Viticultura si Vinificatie Murfatlar. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
299	PN-II-PT-PCCA-2011-3.1-1103	Farcas	Sorina	Institute of Biological Research Cluj-Napoca, branch of National Institute of Research and Development for Biological Sciences	Unveiling the buried past through modern phytohistorical and molecular methods: identifying glacial refugia and migration routes of lime (Tilia sp.) aiming at sustainable management and conservation	LS8	Eligibil	
300	PN-II-PT-PCCA-2011-3.1-1107	Bucur	Daniel	University of Agricultural Sciences and Veterinary Medicine in Iasi	Soil protection against erosion and degradation within the catchment of the Bahlui river	LS9	Eligibil	Lipsa Anexa 9.1 Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
301	PN-II-PT-PCCA-2011-3.1-1114	BERBEC	NICOLETA	UNIVERSITATEA DE MEDICINA SI FARMACIE "CAROL DAVILA"	Strategies for diagnosis, patients stratification and clinical management in genomic era – applications in aggressive lymphoid malignancies	LS4	Eligibil	In Acorul de parteneriat CO - UMF "CAROL DAVILA" cu P2 - INCD Victor Babes lipseste semnatura Directorului de proiect. Anexa 9.1 a P1 - Spitalul Coltea este incompleta (punctul 4). Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
302	PN-II-PT-PCCA-2011-3.1-1115	PREDOI	Mihai Valentin	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE TURBOMOTOARE COMOTI	MONITORING SYSTEM FOR THE AERONAUTICAL COMPOSITE STRUCTURES	PE8	Eligibil	
303	PN-II-PT-PCCA-2011-3.1-1116	Coriu	Daniel	Fundeni Clinical Institute	Personalized treatment with mesenchymal stem cells for steroid-refractory Graft versus Host Disease after allogeneic hematopoietic stem cell transplantation	LS7	Eligibil	Lipsa anexa 9.1 si 9.3 a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
304	PN-II-PT-PCCA-2011-3.1-1117	Zamfirescu	Marian	National Institute for Laser Plasma and Radiation Physics	2D and 3D laser direct-writing technology for metallic structures fabrication in doped polymers	PE8	Eligibil	
305	PN-II-PT-PCCA-2011-3.1-1126	Cinca	Ion	Universitatea POLITEHNICA Bucuresti - prin Centrul de Cercetare si Expertizare Materiale Speciale	In-vitro study model and advanced methods to evaluate complex cellular response in bone regenerative medicine	LS7	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
306	PN-II-PT-PCCA-2011-3.1-1127	Romul Mircea	Margineanu	Institutul National de Cercetare si Dezvoltare pentru Fizica si Inginerie Nuclearta Horia Hulubei	Low and ultra-low level of radiation of aerosols and environmental factors	SH3	Eligibil	
307	PN-II-PT-PCCA-2011-3.1-1129	Maroti	Gergely	Politehnica University of Timisoara	Simultaneous biohydrogen production and wastewater treatment by selectively enriched anaerobic mixed microbial consortium	LS9	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
308	PN-II-PT-PCCA-2011-3.1-1130	Diguta	Filofteia Camelia	Institutul National de Cercetare-Dezvoltare pentru Biotehnologii in Horticultura Stefanesti-Arges	SUSTAINABLE MANAGEMENT OF ALTERATION MICROBIOTA IN ROMANIAN VINEYARDS	LS9	Eligibil	Anexa 9.1 necompletata de catre P1- Centrul de Biotehnologii Microbiene-BIOTEHGEN. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
309	PN-II-PT-PCCA-2011-3.1-1134	Stafe	Mihai	University 'Politehnica' of Bucharest	Harmonics generation in ablation-plasmas and liquids	PE2	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la parteneri lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
310	PN-II-PT-PCCA-2011-3.1-1136	SURMEIAN	AGAVNI	National Institute of Laser Plasma and Radiation Physics	Innovative method and system for the detection of drugs traces by plasma-laser assisted mass spectrometry	PE4	Eligibil	
311	PN-II-PT-PCCA-2011-3.1-1140	SERDARU	MARIA	Institutul de Cercetare Dezvoltare pentru Cresterea Bovinelor Balotesti	Producing selenium-enriched meat as functional food	LS9	Eligibil	Anexele 9.1 si 9.3a pentru partenerul Universitatea de Stiinte Agronomice si Medicina Veterinara Bucuresti - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
312	PN-II-PT-PCCA-2011-3.1-1152	Radu	Aurelian-Andrei	Institutul de Stiinte Spatiale - INCDFLPR	Environmental Monitoring System for Cherenkov Telescopes	PE9	Eligibil	Anexele 9.1 si 9.3a lipsa la CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
313	PN-II-PT-PCCA-2011-3.1-1153	Popescu	Octavian	Romanian Academy	Genetic Evolution: New Evidences for the Study of Interconnected Structures. A Biomolecular Journey around the Carpathians from Ancient to Medieval Times	SH6	Eligibil	
314	PN-II-PT-PCCA-2011-3.1-1165	Ion	Lucian	University of Bucharest	Photovoltaic structures with good endurance to radiations for space applications	PE5	Eligibil	
315	PN-II-PT-PCCA-2011-3.1-1168	ANGHEL	ELENA MARIA	Institutul de Chimie Fizica „Ilie Murgulescu”	ECO-FRIENDLY BUILDING COMPONENTS BASED ON POLYETHYLENE GLYCOL-SILICA HEAT STORAGE MATERIALS	PE8	Eligibil	
316	PN-II-PT-PCCA-2011-3.1-1172	Sajin	Maria	National Institute for Research and Development in the Field of Pathology and Biomedical Sciences "Victor Babes"	Cross-regulation of Notch1 with other key signaling pathways in human cutaneous melanoma in order to improve the therapeutic strategy	LS7	Eligibil	
317	PN-II-PT-PCCA-2011-3.1-1174	Suciu	Laura Cristina	Institutul National de Cercetare Dezvoltare in Domeniul Patologiei si Stiintelor Biomedicale „Victor Babes”	Novel approaches to pathogenesis and preclinical therapeutic strategies in localized scleroderma and systemic sclerosis	LS3	Eligibil	Fisa institutie CO - Institutul National de Cercetare Dezvoltare in Domeniul Patologiei si Stiintelor Biomedicale „Victor Babes” - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
318	PN-II-PT-PCCA-2011-3.1-1180	DUBINA	DAN	Universitatea "Politehnica" din Timisoara	OPTIMAL SOLUTIONS FOR EXTERNAL WALL AND FLOOR SYSTEMS APPLIED TO NEW AND EXISTING BUILDINGS	PE8	Eligibil	Lipsa Anexa 9.1 si Anexa 9.3a pentru CO - Universitatea "Politehnica" din Timisoara. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
319	PN-II-PT-PCCA-2011-3.1-1182	Lotrean	Lucia Maria	Universitatea de Medicina si Farmacie "Iuliu Hatieganu"	Functional food models related to cancerogenesis based on an intelligent predictive system	LS9	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
320	PN-II-PT-PCCA-2011-3.1-1183	Barbu-Tudoran	Lucian	Babes-Bolyai University	Angiogenic switch biomarkers in pharyngeal and laryngeal tumorigenesis	LS4	Neeligibil	Nu respecta criteriul de eligibilitate de la punctul 6.h din Pachetul de Informatii.
321	PN-II-PT-PCCA-2011-3.1-1185	Stanculescu	Manuela Sofia	Institutul de Cercetare a Calitatii Vietii	Impact of chronic disease on quality of life – lived experiences of children with diabetes and their families in Romania	SH2	Eligibil	
322	PN-II-PT-PCCA-2011-3.1-1186	Coldea	Gheorghe	Institute of Biological Research Cluj-Napoca, branch of National Institute of Research and Development for Biological Sciences	Evaluating populations of endemic/ endangered Caryophyllaceae taxa, corroborated with studies of molecular taxonomy and their conservation, towards Natura 2000 network development	LS8	Eligibil	
323	PN-II-PT-PCCA-2011-3.1-1187	Maria	Dinescu	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA LASERILOR PLASMEI SI RADIATIEI INFLPR	Electrically stimulated scaffolds for tissue engineering	PE8	Eligibil	Lipsa anexa 9.1 si 9.3a la P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
324	PN-II-PT-PCCA-2011-3.1-1195	Stanica	Adrian	Institutul National de Cercetare - Dezvoltare pentru Geologie si Geoecologie Marina - GeoEcoMar Bucuresti	Analysis of possible restoration of natural circulation in artificially closed coastal lagoons. Water and sediment circulation in case of re-established contact with Black Sea of Razelm-Sinoe Lagoon	PE10	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - GeoEcoMar Bucuresti ; P1 - Institutul National de Cercetare Dezvoltare "DELTA DUNARII" TULCEA ; P2 - Universitatea din Bucuresti. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
325	PN-II-PT-PCCA-2011-3.1-1205	UNGUREANU	DANIEL-VIOREL	Politehnica University of Timisoara	Cold-formed steel beams of screwed corrugated webs	PE8	Eligibil	
326	PN-II-PT-PCCA-2011-3.1-1207	Rotaru	Petre	University of Craiova	The use of nuclear technologies for determining the agrochemical efficiency of natural organic molecules with fertilizing properties	LS9	Eligibil	Anexa 9.1 pentru CO (University of Craiova) - lipsa; Anexa 9.3a pentru CO (University of Craiova) - lipsa; Anexa 9.1 pentru P1 (ICPA) - lipsa; Anexa 9.3a pentru P1 (ICPA) - lipsa; Anexa 9.1 pentru P2 (ITIM Cluj-Napoca) - lipsa; Anexa 9.3a pentru P2 (ITIM Cluj-Napoca) - lipsa; Anexa 9.1 pentru P3 (IFIN HH) - lipsa; Anexa 9.3a pentru P3 (IFIN HH) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
327	PN-II-PT-PCCA-2011-3.1-1208	Albu	Silviu	"Iuliu Hatieganu" University of Medicine and Pharmacy	Development of a Novel Quality Management System for Use in Dental Practices	LS7	Eligibil	
328	PN-II-PT-PCCA-2011-3.1-1211	Andrei	Tudorel	The Bucharest Academy of Economic Studies	Quantitative techniques to assess the informal economy and its impact on macroeconomic balances	SH1	Eligibil	Lipsa anexa 9.1 CO si P1. Lipsa anexa 9.3a CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
329	PN-II-PT-PCCA-2011-3.1-1221	FLOARES	ALEXANDRU	Solutions of Artificial Intelligence Applications	Intelligent Systems for Recurrence and Progression Prediction in Superficial Bladder Cancer based on Artificial Intelligence and Microarray Data: tumor mRNA and plasma microRNA	LS2	Eligibil	Anexele 9.1 si 9.3a pentru coordonator si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
330	PN-II-PT-PCCA-2011-3.1-1222	Vizman	Daniel	West University of Timisoara	Yb doped (Ca,Ba)F2 crystals for laser applications	PE5	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

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331	PN-II-PT-PCCA-2011-3.1-1223	Gui	Vasile	UNIVERSITATEA POLITEHNICA TIMISOARA	COMPUTER-ASSISTED DIAGNOSIS SYSTEM FOR THE IMPROVEMENT OF THE MEDICAL DECISIONS IN CONTRAST ENHANCED ULTRASOUND IMAGERY FOR FOCAL LIVER LESIONS	PE6	Eligibil	
332	PN-II-PT-PCCA-2011-3.1-1228	HADARUGA	DANIEL IOAN	POLITEHNICA UNIVERSITY OF TIMISOARA	Advanced researches in judiciary ballistics	PE5	Eligibil	Declaratie pe propria raspundere a directorului de proiect CO - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
333	PN-II-PT-PCCA-2011-3.1-1236	Valeriu	Cismasiu	„Victor Babes” National Institute of Research and Development in Pathology and Biomedical Sciences	Novel microRNA-based technology for skin regeneration using engineered epidermal stem cells	LS7	Eligibil	Lipsa ANEXA 9.1 Lipsa ANEXA 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
334	PN-II-PT-PCCA-2011-3.1-1243	Sestras	Radu	University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca Institutul National de	Evaluation of pear genetic resources for resistance to Erwinia amylovora, germplasm enrichment and conservation	LS9	Eligibil	
335	PN-II-PT-PCCA-2011-3.1-1247	Plugaru	Rodica	Cercetare Dezvoltare pentru Microtehnologie-IMT Bucuresti	New Energy-Efficient Heterostructures as Solid State Light Sources	PE5	Eligibil	
336	PN-II-PT-PCCA-2011-3.1-1250	Filip	Gabriela Adriana	University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj Napoca	Innovative phytocosmeceuticals with photochemopreventive effect. Transcriptomic and proteomic profile.	LS7	Eligibil	1. Anexa 9.1 pentru P2 (USAMV - Cluj) – eronata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
337	PN-II-PT-PCCA-2011-3.1-1251	Chelariu	Romeu	The "Gheorghe Asachi" Technical University of Iasi	New biocompatible titanium alloys with low elastic modulus and biofunctionalized surface for osseointegrable implants	PE5	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
338	PN-II-PT-PCCA-2011-3.1-1253	Pârvulescu	Viorica	Institute of Physical Chemistry "Ilie Murgulescu"	Removing of pollutants from water by biofunctionalized silica based materials with multiscale structures and hybrid inorganic-organic materials	LS9	Eligibil	
339	PN-II-PT-PCCA-2011-3.1-1259	NICOLESCU	GABRIELA	CANTACUZINO NATIONAL INSTITUTE OF RESEARCH-DEVELOPMENT FOR MICROBIOLOGY AND IMMUNOLOGY	(Re)-emerging zoonoses affecting both domestic animals and humans in the Changing Romanian Environment	LS7	Eligibil	
340	PN-II-PT-PCCA-2011-3.1-1262	Bostan	Marinela	Stefan S. Nicolau Institute of Virology(IVN)	DEVELOPING NON-INVASIVE THERAPIES IN CANCER USING NEW NATURAL COMPOUNDS INVOLVED IN MODULATING REDOX SENSITIVE KINASE SIGNALING PATHWAYS	LS1	Eligibil	
341	PN-II-PT-PCCA-2011-3.1-1268	TOSA	Monica Ioana	University Babes-Bolyai Cluj Napoca	Development of novel stereoselective biocatalysts for economic synthesis of chiral building blocks	LS9	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - University Babes-Bolyai Cluj Napoca ; P1 - Technical University Gheorghe Asachi Iasi ; P2 - INOE 2000. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
342	PN-II-PT-PCCA-2011-3.1-1269	Mircea	Negru	Universitatea Spiru Haret	Birth of Romanity in Dacia and Moesia	SH6	Eligibil	Lipsa anexa 9.3a pentru P2 (Institutul de Arheologie Vasile Parvan). Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
343	PN-II-PT-PCCA-2011-3.1-1277	Stanculescu	Ruxandra	University of Medicine "Carol Davila" Bucharest	Protocol for the diagnosis of premature birth risk using imaging, immunological, morphological, proteomic, immunogenic predictive markers; antepartum and immediate postpartum dynamic assessment	LS7	Eligibil	
344	PN-II-PT-PCCA-2011-3.1-1278	PAIZS	CSABA	University Babes-Bolyai Cluj Napoca	A new phenylalanine ammonia lyase enzyme for substitution treatment in phenylketonuria.	LS7	Eligibil	1. Anexa 9.1 pentru toti partenerii (CO; P1; P2 si P3)-lipsa. 2. Anexa 9.3a pentru toti partenerii (CO; P1; P2 si P3) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
345	PN-II-PT-PCCA-2011-3.1-1282	Mihailescu	Vintila	Scoala Nationala de Studii Politice si Administrative	(In)Visible Romania. Innovative interdisciplinary research resources on cultural and natural landscape, with applications in urban development, heritage, tourism, and European research networks	SH2	Eligibil	
346	PN-II-PT-PCCA-2011-3.1-1300	Popescu	Emilia	National Institute for Earth Physics	Modeling of seismic sources in western Romania for seismic hazard estimation	PE10	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
347	PN-II-PT-PCCA-2011-3.1-1305	dutu	mircea	INSTITUTUL DE CERCETARI JURIDICE AL ACADEMIEI ROMANE	THEORETICAL PREMISES AND THE GENERAL FRAMEWORK FOR AN ENVIRONMENT CODE IN ROMANIA	SH2	Eligibil	Lipsa anexa 9.1 si 9.3a atat a CO(INSTITUTUL DE CERCETARI JURIDICE AL ACADEMIEI ROMANE) cat si a P1(UNIVERSITATEA ECOLOGICA DIN BUCURESTI). Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
348	PN-II-PT-PCCA-2011-3.1-1307	Brancus	Iliana	Horia Hulubei National Institute for Physics and Nuclear Engineering	Investigation of the cosmic radiation in the Universe using advanced techniques	PE9	Eligibil	
349	PN-II-PT-PCCA-2011-3.1-1321	Stoian	Floriana Daniela	Universitatea Politehnica din Timisoara	Photovoltaic Energy Harvesting Device with Magnetic Nanofluid Core Micro-Transformer	PE8	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
350	PN-II-PT-PCCA-2011-3.1-1327	URSE	Maria	National Institute of Research and Development for Technical Physics	Soft and hard magnetic micro and nanostructure arrays for flux concentrators and actuators MEMS	PE5	Eligibil	
351	PN-II-PT-PCCA-2011-3.1-1334	Potolea	Rodica	Universitatea Tehnica din Cluj-Napoca	Innovating Diagnosis and Treatment of Rheumatoid Arthritis via Knowledge Engineering – Improving the Quality of Life	PE6	Eligibil	Lipsa Anexa 9.1 Lipsa Anexa 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
352	PN-II-PT-PCCA-2011-3.1-1339	Cicala	Eugen	University Politehnica from Timisoara	Modelling and optimization of technological processes for advanced materials – processing of metal foams	PE8	Eligibil	Cerere de finantare nesemnata. Daca documentul nu se transmite, in original, la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
353	PN-II-PT-PCCA-2011-3.1-1346	Popescu	Marcela	University of Craiova	Research on mathematical modeling of vibration stress relief process and its validation by using experimental results	PE7	Eligibil	Anexele 9.1 si 9.3a pentru CO,P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
354	PN-II-PT-PCCA-2011-3.1-1348	Hura	Carmen	University of Agriculture Sciences and Veterinary Medicine Ion Ionescu de la Brad Iasi	Evaluation and monitoring of contaminants from vegetables protected crop through implementation of GLOBALGAP system for the purpose of food safety and security	LS9	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
355	PN-II-PT-PCCA-2011-3.1-1350	Popescu	George Viorel	National Institute for Laser Plasma and Radiation Physics	Activity modeling and simulation of bacterial efflux pump inhibitors based on advanced laser methods	LS	Eligibil	Fisa CO (Table 2) – nesemnata (director de proiect). Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
356	PN-II-PT-PCCA-2011-3.1-1352	Suciu	Alin Dumitru	Universitatea Tehnica din Cluj-Napoca	TrueRand - System for Generation and Testing of True Random Sequences	PE6	Eligibil	
357	PN-II-PT-PCCA-2011-3.1-1353	BORZA	Firuta	National Institute of Research and Development for Technical Physics, Iasi	Novel Intelligent Magnetic Materials for Micro-Scale Sensors and Actuators Systems	PE5	Eligibil	
358	PN-II-PT-PCCA-2011-3.1-1356	Avramescu	Sorin	University of Bucharest	Biomimetic catalysts for advanced purification of waters containing endocrine disruptors	PE5	Eligibil	
359	PN-II-PT-PCCA-2011-3.1-1360	Stanciu	Sergiu	Technical University "Gheorghe Asachi" Iasi	New thin materials with shape memory, biodegradable, obtained by pulsed laser deposition	PE5	Eligibil	LIPSA Anexa 9.1 si 9.3a atat la CO CAT SI LA P1,P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
360	PN-II-PT-PCCA-2011-3.1-1363	Gogu	Constantin Radu	Technical University of Civil Engineering	Groundwater Safeguard Zones Delineation on Processed Based Vulnerability Assessment	PE10	Eligibil	
361	PN-II-PT-PCCA-2011-3.1-1366	Anghel	Alexandru	National Institute for Lasers, Plasma and Radiation Physics	Synthesis and characterization of tantalum based X ray multilayer optical elements	PE5	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
362	PN-II-PT-PCCA-2011-3.1-1371	Gifu	Daniela	UNIVERSITATEA ALEXANDRU IOAN CUZA	Linguistic resources for dramatic language processing	SH4	Eligibil	
363	PN-II-PT-PCCA-2011-3.1-1376	Nitulescu	George Mihai	Carol Davila University of Medicine and Pharmacy	Development of new treatments in experimental Parkinson's disease models for new original lithium compounds	LS7	Eligibil	P1 - USAMV, P3 - Institutul de Statistica Matematica si Matematica Aplicata "Gheorghe Mihoc-Caius Iacob" al ACADEMIEI ROMANE si P2 - UB: anexa 9.1 nu este semnata de catre responsabilul de proiect. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
364	PN-II-PT-PCCA-2011-3.1-1377	Mitrea	Ioan Liviu	University of Agronomical Sciences and Veterinary Medicine, Bucharest	Integrated approach in epidemiology and risk assessment of emerging Lyme borreliosis and other tick-borne diseases in humans and animals in Romania	LS7	Eligibil	
365	PN-II-PT-PCCA-2011-3.1-1380	Monica	Butnariu	Banat's University of Agricultural Sciences and Veterinary Medicine Timisoara	Evaluation and valorization of Robinia pseudoacacia L. genetic diversity	LS9	Eligibil	Lipsa Anexa 9.1 si 9.3a pentru P2 - Institute of Research-Development for Apiculture Bucharest. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Instituite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
366	PN-II-PT-PCCA-2011-3.1-1381	Sova	Sergiu	Institutul de Chimie Macromoleculara "Petru Poni"	Biologic active coordination compounds and azaheterocycles with terpene structural units starting from renewable raw materials	PE5	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
367	PN-II-PT-PCCA-2011-3.1-1384	Letia	Ioan Alfred	Technical University of Cluj-Napoca	Knowledge-Based Decision Support System for Wind Potential Assessment	PE6	Eligibil	
368	PN-II-PT-PCCA-2011-3.1-1388	Rubel	Alexander	Academia Romana-Filiala Iasi- Institutul de Arheologie	om si pamant. Evolutia mediului natural si antropoc in habitatele umane din nord-estul Romaniei	SH6	Eligibil	
369	PN-II-PT-PCCA-2011-3.1-1389	Moldoveanu	Elena	Victor Babes National Institute of Pathology	Fibro-inflammatory biomarkers of early myocardial remodeling in heart failure patients with preserved ventricular ejection fraction	LS4	Eligibil	
370	PN-II-PT-PCCA-2011-3.1-1390	CACE	SORIN	INSTITUTUL DE CERCETARE A CALITATII VIETII	INCLUSIVE ACTIVE EFFICIENT	SH2	Eligibil	Anexa 9.1 nesemnata de responsabilul partener P1. Anexa 9.1 necompletata P4. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
371	PN-II-PT-PCCA-2011-3.1-1393	Aurel	Ardelean	Universitatea de Vest Vasile Goldis Arad- UVVGA	Regional integrated strategy regarding the biodiversity and the rural development in corelation with bio-eco-economy	LS9	Eligibil	Fisa institutiei P3 (Vip Dynasty Management And Consulting Group Srl) - nesemnata. Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
372	PN-II-PT-PCCA-2011-3.1-1396	Vladescu	Cristian	University of Medicine and Pharmacy Victor Babes Timisoara	Primary prevention of sudden cardiac death in post-myocardial infarction patients without left ventricular systolic dysfunction. Detection of repolarisation alternans with implantable cardioverter de	LS4	Eligibil	Anexa 9.1 pentru CO,P1,P2 si P3 sunt lipsa; Anexa 9.3a pentru P1, P2 si P3 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
373	PN-II-PT-PCCA-2011-3.1-1397	Bolfa	Pompei	UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE CLUJ NAPOCA	NON-INVASIVE INTELLIGENT SYSTEM FOR LIVER CIRRHOSIS EVALUATION USING BIOMARKERS AND MULTIMODAL ULTRASOUND IMAGE ANALYSIS	LS7	Eligibil	Anexa 9.3a P2 (Regional Institute of Gastroenterology and Hepatology Prof. Dr. Octavian Fodor)-lipsa. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
374	PN-II-PT-PCCA-2011-3.1-1398	Raica	Marius	VICTOR BABES UNIVERSITY OF MEDICINE AND PHARMACY TIMISOARA ROMANIA	HEAD AND NECK SQUAMOUS CELL CARCINOMAS:A NEW MOLECULAR CLASSIFICATION AND ITS IMPACT ON BIOLOGICAL TARGETED THERAPIES	LS4	Eligibil	Declaratia pe propria raspundere a Directorului de proiect NU se refera la corectitudinea datelor din Sectiunea ELIGIBILITATE. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
375	PN-II-PT-PCCA-2011-3.1-1399	FLORA	GAVRIL	UNIVERSITATEA CRESTINA PARTIUM	OPTIMISING THE EFFECTS OF INTERNATIONAL MIGRATION IN THE NORTH-WESTERN REGION OF ROMANIA	SH2	Eligibil	Anexele 9.1 si 9.3a pentru CO si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
376	PN-II-PT-PCCA-2011-3.1-1404	Szakács	Alexandru	Sapientia University	Active GEodynamic PProcesses at the Interior of the Carpathian bend region investigated through time-series of high-precision remote sensing data aided by ground-based geodetic and geological survey	PE10	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
377	PN-II-PT-PCCA-2011-3.1-1406	Chiriac	Horia	National Institute of Research and Development for Technical Physics	Low Curie Temperature Magnetic Particles for Hyperthermia Applications	PE5	Eligibil	
378	PN-II-PT-PCCA-2011-3.1-1407	Rapeanu	Gabriela	Dunarea de Jos Unoversity of Galati	Optimization of biotechnology to develop dry wines from Sauvignon Blanc by increasing natural glutathione levels by endogenous and exogenous pathways	LS9	Eligibil	Anexa 9.1 P1 (National Research and Development Institute for Food Bioresources) - necompletata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
379	PN-II-PT-PCCA-2011-3.1-1408	Slusanschi	Emil	Universitatea "Politehnica" din Bucuresti - Centrul National de Tehnologia Informatiei	High Performance Scientific Computing in Aerospace and Cosmology	PE8	Eligibil	Acord parteneriat neeligibil, incheiat intre CO-UPB si P1-UPB.CCAS;lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
380	PN-II-PT-PCCA-2011-3.1-1411	Ghinoiu	Ion	The Institute of Ethnography and Folklore CONSTANTIN BRAILOIU	ROMANIAN CULTURAL ARCHETYPES AND PATTERNS FOR THE SUSTAINABLE DEVELOPMENT OF CRATIVE INDUSTRIES – ARHCREA-	SH2	Eligibil	Lipsa anexe 9.1 si 9.3a pentru CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
381	PN-II-PT-PCCA-2011-3.1-1414	ilie	suarasan	Technical University Cluj-Napoca	EQUIPMENTS AND TECHNOLOGIES FOR OZONE FEEDING IN THE TREATMENT OF MEDICAL AND SURGICAL PATHOLOGY	LS7	Eligibil	Anexa 9.1 pentru CO (Technical University Cluj-Napoca)si P2 (Regional Institute of Gastroenterology and Hapatology) - necompletate. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
382	PN-II-PT-PCCA-2011-3.1-1418	SCARLAT	EMIL	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	Design and Development of a Prototype of Early Warning System on Risk in Small and Medium Enterprises	SH1	Eligibil	Acord parteneriat CO, P1,P2 si P3 nesemnnt, nestampilat de catre ambele parti. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
383	PN-II-PT-PCCA-2011-3.1-1422	Epurescu	George	National Institute for Lasers, Plasma and Radiation Physics	Direct laser writing of polymer - graphene composites	PE5	Eligibil	Anexele 9.1 si 9.3a lipsa la CO si P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
384	PN-II-PT-PCCA-2011-3.1-1423	Somacescu	Simona	Ilie Murgulescu Institute of Physical Chemistry, Romanian Academy	New chemical systems based on nanocrystalline frameworks and porous architectures for Intermediate Temperature Solid Oxide Fuel Cells(IT-SOFC)operating with biogas	PE8	Eligibil	
385	PN-II-PT-PCCA-2011-3.1-1425	Pacurar	Daniel-Ioan	Universitatea de Stiinte Agricole si Medicina Veterinara Cluj Napoca	Development of standardized tools for biotechnological interventions in sea buckthorn (Hippophae rhamnoides ssp. carpatica)	LS9	Eligibil	Lipsa anexa 9.1 si 9.3 a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
386	PN-II-PT-PCCA-2011-3.1-1433	Oprea	Adrian	Babes Bolyai University	New methods of teaching applied statistics in research in the field of human and social sciences	SH4	Eligibil	
387	PN-II-PT-PCCA-2011-3.1-1434	Moscovici	Misu	National Institute for Chemical-Pharmaceutical Research&Development	Extremophile microorganisms isolated from excessive climatic ecosystems for new biotechnologies	LS9	Eligibil	
388	PN-II-PT-PCCA-2011-3.1-1438	Baban	Adriana	Babes-Bolyai University	A multi-component intervention programme to prevent knee injuries in sport and recreational physical activity	LS7	Eligibil	Lipsa fisa institutie CO. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
389	PN-II-PT-PCCA-2011-3.1-1443	Sebastian Davides	Brad	Institutul National de Cercetare-Dezvoltare pentru Tehnologii Criogenice si Izotopice	Cryogenic extraction system and permeation stand, to define new types of hydrogen isotopes barriers, including H-D-T accountancy	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
390	PN-II-PT-PCCA-2011-3.1-1445	BIZEREA	OTILIA	UNIVERSITATEA DE VEST TIMISOARA	INTEGRATED SYSTEM FOR POTABILIZATION OF UNDERGROUND WATER WITH ARSENIC, NITRITES AND NITRATES CONTENT, DESIGNED FOR LIFE QUALITY IMPROVEMENT IN INDIVIDUAL HOUSEHOLDS	PE8	Eligibil	
391	PN-II-PT-PCCA-2011-3.1-1447	Vladareanu	Luige	Institute of Solid Mechanics of Romanian Academy	Industrial research and technological development of a DHFPC walking dynamic versatile intelligent portable robot platform for nuclear transportation, military applications and human aid mechatronics	PE6	Eligibil	
392	PN-II-PT-PCCA-2011-3.1-1450	Radovici	Constantin	The National Institute for Research & Development in Chemistry and Petrochemistry - ICECHIM	PRODUCTION OF HESPERIDIN AND RELATED FLAVONOIDS NANOCRYSTALS AS DERMAL CARRIERS - QUANTIFICATION BY IN VIVO CONFOCAL MICROSCOPY	LS7	Eligibil	
393	PN-II-PT-PCCA-2011-3.1-1451	SCUTARU	DAN	Gheorghe Asachi Technical University of Iasi (Universitatea Tehnica Gheorghe Asachi din Iasi)	Novel sensors for detection and quantification of some prohibited compounds	PE5	Eligibil	
394	PN-II-PT-PCCA-2011-3.1-1458	JIPA	ALEXANDRU	Universitatea din Bucuresti, Facultatea de Fizica	Development and implementation of an advanced online system for data analysis and Monte-Carlo simulations with applications in education	PE2	Eligibil	
395	PN-II-PT-PCCA-2011-3.1-1459	Dascalu	Traian	National Institute for Laser, Plasma and Radiation Physics	Portable TeraHerZ time-domain spectroscopy system for medical applications.	LS7	Eligibil	ANEXA 9.1 este completata eronat la punctul 1. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
396	PN-II-PT-PCCA-2011-3.1-1462	Birjega	Ruxandra	National Institute for Lasers, Plasma and Radiation Physics	Hybrid inorganic-organic nanocomposites films of layered double hydroxides with hydrophobic/protective coating surfaces	PE5	Eligibil	Lipsa anexa 9.1 si 9.3a pt toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
397	PN-II-PT-PCCA-2011-3.1-1473	Stoichescu	Dan Alexandru	POLITEHNICA University of Bucharest	Advanced Satellite Image Analysis for High Semantic Geospatial Information Retrieval	PE10	Eligibil	Anexa 9.1 pentru Agentia Spatiale Romana este necompletata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
398	PN-II-PT-PCCA-2011-3.1-1478	Schlüns	Helge	Universitatea de StiinTe Agricole si Medicina Veterinara Cluj-Napoca	Honeybee pathogens: novel diagnosis and control measures	LS9	Eligibil	
399	PN-II-PT-PCCA-2011-3.1-1487	Buda	Octavian	Carol Davila University of Medicine and Pharmacy	Consent in psychiatry in Romania. Historiography, research ethics and social consequences	SH6	Eligibil	Lipsa anexa 9.1 si 9.3a pentru CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
400	PN-II-PT-PCCA-2011-3.1-1493	Ciuprina	Florin	Universitatea Politehnica din Bucuresti	Nanodielectrics for Electrical Energy Storage	PE5	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
401	PN-II-PT-PCCA-2011-3.1-1497	BRADU	Corina	Universitatea din Bucuresti	Integrated process for the removal of nitrates and organochlorine pesticides from natural water contaminated related to agricultural practices	PE4	Eligibil	
402	PN-II-PT-PCCA-2011-3.1-1498	Cernat	Mircea	Agentia Spatuala Româna	Studies, models and simulations regarding ballistic missile defense	PE8	Eligibil	Anexele 9.1 si 9.3a de la coodonator si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
403	PN-II-PT-PCCA-2011-3.1-1500	Dobrean	Anca	Universitatea Babes-Bolyai	Effectiveness of an empirically based web platform for anxiety in youths	SH4	Eligibil	Anexele 9.1 si 9.3a pentru CO si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
404	PN-II-PT-PCCA-2011-3.1-1502	Colceru-Mihul	Svetlana	National Institute For Chemical - Pharmaceutical Research and Development	Phytotherapeutical product obtained by nanobiotechnology for some stages of antitumor treatment.	LS9	Eligibil	Lipsa Anexele 9.1 si 9.3a pentru P1 - IOB "Prof. Dr. Alex. Trestioreanu", P2 - Institute of Macromolecular Chemistry "Petru Poni", P3 - University of Medicine and Pharmacy "Carol Davila", P4 - USAMV. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
405	PN-II-PT-PCCA-2011-3.1-1510	Pantelica	Dan-Emanoil	Horia Hulubei National Institute of Physics and Nuclear Engineering	Characterization by IBA (Ion Beam Analysis) and other advanced techniques of hydrogen and other light elements in thin films of materials used in nuclear industries	PE5	Eligibil	
406	PN-II-PT-PCCA-2011-3.1-1516	Constantin	Ticu	Alexandru Ioan Cuza University of Iasi	Database of Empirical Contemporary Information and Demonstrated Evidence	SH1	Eligibil	Lipsa declaratie privind exactitatea datelor. Anexa 10 nu poate fi citita. Lipsa anexa 9.1 si 9.3a pentru P1(West University of Timisoara) si P2(University of Bucharest). Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
407	PN-II-PT-PCCA-2011-3.1-1526	Ioanid	Emil Ghiocel	Institutul de Chimie Macromoleculara "Petru Poni" al Academiei Romane	Expert system for authentication of medieval silver coins discovered on the territory of historical Moldavia, characterized by non-destructive methods	SH6	Neeligibil	Nu respecta criteriul de eligibilitate de la punctul 6.h din Pachetul de Informatii.
408	PN-II-PT-PCCA-2011-3.1-1530	Gheorghe	Gutt	Stefan cel Mare University of Suceava	RESEARCH AND CONTRIBUTION REGARDING THE DEVELOPMENT OF METHODS, TECHNIQUES AND EQUIPMENTS FOR IDENTIFICATION AND QUANTITATIVE DETERMINATION OF HEAVY METALS IN SOIL AND ITS POLLUTING ENVIRONMENTS	LS8	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
409	PN-II-PT-PCCA-2011-3.1-1534	Covaliu	Ileana Cristina	UNIVERSITY POLITEHNICA OF BUCHAREST	MAGNETIC HYBRID NANOMATERIALS WITH POTENTIAL BIOMEDICAL APPLICATIONS	PE5	Eligibil	La Acordul de parteneriat intre Co si P2 lipsa stampila; lipsa anexa 9.1 si 9.3a, atat la CO, cat si la parteneri. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
410	PN-II-PT-PCCA-2011-3.1-1537	PROFIRE	LENUTA	Universitatea de Medicina si Farmacie Grigore T Popa din Iasi	Development of a novel innovative therapy for the treatment of type 2 diabetes mellitus	LS7	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
411	PN-II-PT-PCCA-2011-3.1-1538	Ionita	Mariana	University Politehnica of Bucharest	Developing new graphene-polymer composites biomaterials for scaffold fabrication with applicability in bone repair by coupling multiscale molecular modelling and experiments	PE5	Eligibil	Lipsa Anexele 9.1 si 9.3a : CO - University Politehnica of Bucharest ; P1 - Universitatea Dunarea de Jos din Galati ; P2 - Institutul National de Cercetare Dezvoltare pentru Fizica Laserilor, Plasmei si Radiatiei ; P3 - Universitatea din Bucuresti ; P4 - UNIVERSITATEA DE VEST VASILE GOLDIS DIN ARAD. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
412	PN-II-PT-PCCA-2011-3.1-1539	Zaharia	Razvan	THE BUCHAREST ACADEMY OF ECONOMIC STUDIES	Developing a branding instrument for tourist destination inter-corelated with behavioral models in order to capitalize their tourist potential	SH1	Eligibil	Lipsa anexa 9.1 si 9.3a pentru P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
413	PN-II-PT-PCCA-2011-3.1-1543	Gheorghe	Lazea	Technical University of Cluj-Napoca	Innovative measurement techniques for cultural heritage conservation	PE7	Eligibil	Declaratie pe propria raspundere a directorului de proiect pentru exactitatea datelor - nesemnata. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
414	PN-II-PT-PCCA-2011-3.1-1546	Bizo	Liliana	Babes-Bolyai University	Novel indium based transparent conducting oxides: from bulk materials to thin films	PE5	Eligibil	
415	PN-II-PT-PCCA-2011-3.1-1551	Iancu	Cornel	University of Medicine and Pharmacy Iuliu Hatieganu	Selective near-infrared plasmonic photothermal therapy (PPTT) of human liver cancer mediated by biofunctionalized gold nanoparticles.	LS7	Eligibil	Anexele 9.1 si 9.3a de la coordonator - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
416	PN-II-PT-PCCA-2011-3.1-1552	REPANOVICI	Angela	Transilvania University of Brasov	Advanced Technologies for organization, storage, indexing and retrieving open access information from institutional repositories and intellectual property	SH2	Eligibil	Lipsa Anexa 9.1 CO, P1 si P2. Lipsa Anexa 9.3a CO, P1 si P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
417	PN-II-PT-PCCA-2011-3.1-1555	Agop	Maricel	Universitatea Tehnica "Gheorghe Asachi" din Iasi	Technologies for the Production of Advanced Nanofluids for Targeted Applications on Micro Process Engineering	PE3	Eligibil	
418	PN-II-PT-PCCA-2011-3.1-1557	Racuciu	Ciprian	Titu Maiorescu University	Automatic system for data acquisition and analysis of the electromagnetic spectrum using new technologies based on ultra wide band sensors.	PE7	Eligibil	Fisa institutie pentru ACTTM - fisier stricat. Anexele 9.1 si 9.3a pentru coordonator si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
419	PN-II-PT-PCCA-2011-3.1-1560	Stoica	Adrian-Mihail	Agentia Spatuala Româna	Modular Nanosatellite Platform for Observations and Measurements on Low Earth Orbit	PE8	Eligibil	
420	PN-II-PT-PCCA-2011-3.1-1562	Muntean	Ioan Lucian	Technical University of Cluj-Napoca	Integrative Open Software Platform for Biomarker Discovery Based on Genomic and Proteomic Data Overlay	LS2	Eligibil	
421	PN-II-PT-PCCA-2011-3.1-1564	ILIE	Daniela Elena	Research and Development Station for Bovine – Arad	MASTITIS RESISTANCE AS BREEDING TOOL FOR IMPROVING DAIRY COWS WELFARE	LS9	Eligibil	

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

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422	PN-II-PT-PCCA-2011-3.1-1568	Drochioiu	Gabi	ALEXANDRU IOAN CUZA UNIVERSITY of IASI	New technical and ecological ways to produce highly nutritive maize flour fractions used in the improvement of bread quality and other agro-industrial goods	LS9	Eligibil	1. Anexa 9.1 pentru toti partenerii - lipsa. 2. Anexa 9.3a pentru toti partenerii - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
423	PN-II-PT-PCCA-2011-3.1-1570	BUZEA	Calin	National Institute of Research & Development for Technical Physics	INTELLIGENT PROSTHETIC COMPONENTS FOR HUMAN ARTICULAR DEVICES WITH DRUG RELEASE PROPERTIES	LS7	Eligibil	1. Anexa 9.1 pentru toti partenerii din consortiu - lipsa. 2. Anexa 9.3a pentru toti partenerii din consortiu - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
424	PN-II-PT-PCCA-2011-3.1-1572	ELEKES	CARMEN CRISTINA	UNIVERSITY VALAHIA OF TÂRGOVISTE	TECHNOLOGIES FOR ADVANCED RECOVERY OF LOW CONCENTRATION METALS FROM BIOSYSTEMS USED IN THE REMEDIATION OF POLLUTED SOIL	PE8	Eligibil	
425	PN-II-PT-PCCA-2011-3.1-1576	Pop	Viorel	Universitatea Babes-Bolyai	High performance permanent magnets with low or free rare earth content	PE8	Eligibil	
426	PN-II-PT-PCCA-2011-3.1-1581	FINTINERU	Gina	University of Agricultural Sciences and Veterinary Medicine Bucharest	Marketing channels in agrifood sector: innovations aiming to increase the role of traditional productions in regional development	LS9	Eligibil	
427	PN-II-PT-PCCA-2011-3.1-1582	Muresan	Laura	Babes Bolyai University	PHOTOSTIMULABLE PHOSPHORS AND IMAGE PLATES FOR X-RAY MONITORING IN DENTISTRY	PE5	Eligibil	Lipsa Anexa 9.1 si 9.3a pentru P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
428	PN-II-PT-PCCA-2011-3.1-1583	Tovaru	Serban	Universitatea de Medicina si Farmacie "Carol Davila"	RESEARCH ON THE DENTAL STATUS IN BLOOD DISEASES PATIENTS, ITS INFLUENCE ON THE UNDERLYING DISEASE AND TREATMENT	LS7	Eligibil	
429	PN-II-PT-PCCA-2011-3.1-1586	Mocan	Teodora	Regional Institute of Gastroenterology and Hepatology Octavian Fodor	Nanomediated colon cancer prophylaxis in mice using a MUC-1-conjugated GoldNPs/ dendritic cells synergic vaccine.	LS4	Eligibil	Anexele 9.1 si 9.3a de la parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
430	PN-II-PT-PCCA-2011-3.1-1587	Balteanu	Dan	Institutul de Geografie al Academiei Romane	Vulnerability of settlements and environment to floods in Romania within a global change context	SH3	Eligibil	Lipsa anexa 9.1 pentru CO, P1, P2 si P3. Lipsa anexa 9.3a pentru CO, P1, P2 si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
431	PN-II-PT-PCCA-2011-3.1-1588	Albu	Lucian-Liviu	Institutul de Prognoza Economica	Productivity Growth-Key vector for Increased Competitiveness to Secure a stable Trajectory of Sustainable Development	SH1	Eligibil	Lipsa Acord parteneriat cu P2(Univ. Romano-Americana). Lipsa Declaratie pe propria raspundere a directorului de proiect pentru exactitatea datelor. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
432	PN-II-PT-PCCA-2011-3.1-1592	Popescu	Catalin Nicolae	Institutul National de Cercetare-Dezvoltare Turbomotoare COMOTI	Management and optimization system for the electric charge generator adaptation to increase performance adjustment for helical expander-electric generator group	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
433	PN-II-PT-PCCA-2011-3.1-1593	Sonia	Amariei	STEFAN CEL MARE UNIVERSITY OF SUCEAVA	CONTRIBUTION TO THE CONCEPTION, DESIGN AND EXECUTION OF BIOSENSORS, AND CONCENTRATION SENSORS FOR FOOD SAFETY, MEDICAL TESTS AND ENVIRONMENTAL QUALITY INSURANCE	LS1	Eligibil	Anexele 9.1 si 9.3a pentru parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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434	PN-II-PT-PCCA-2011-3.1-1594	Tanasescu	Radu	University of Medicine and Pharmacy "Carol Davila"	A Theranostic approach using alternative non-inflammatory mechanisms in myositis: Personalizing Therapy and Diagnosis	LS7	Eligibil	
435	PN-II-PT-PCCA-2011-3.1-1596	Marghitas	Liviu Alexandru	University of Agricultural Sciences and Veterinary Medicine	Development of modern chromatographic and molecular methods for assuring food safety and quality of Romanian bee pollen	LS9	Eligibil	
436	PN-II-PT-PCCA-2011-3.1-1598	Turdean	Graziella Liana	Universitatea Babes-Bolyai	Autonomous Mobile Vehicles for Environmental Protection	PE7	Eligibil	
437	PN-II-PT-PCCA-2011-3.1-1599	Ciocanea	Adrian	Universitatea POLITEHNICA din Bucuresti - Centrul de Cercetari Energetice si Protectia Mediului	Method and device for increasing the efficiency of the energy separation process from Ranque-Hilsch vortex tubes	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
438	PN-II-PT-PCCA-2011-3.1-1602	Stiufiuc	Rares	Iuliu Hatieganu University of Medicine and Pharmacy	Bioimaging Application of Quantum Dots Bioconjugates	LS7	Eligibil	
439	PN-II-PT-PCCA-2011-3.1-1607	Costea	Carmen	The Bucharest Academy of Economic Studies	Adapting Romanian spatial policies to the requirements of trans-national EU projects with territorial development complex aspects focused on European Union Strategy for the Danube Region	SH3	Eligibil	
440	PN-II-PT-PCCA-2011-3.1-1608	Caizer	Costica	West University of Timisoara	Complex researchs on alternative, noninvasive, therapy of breast/cutaneous cancer by superparamagnetic relaxation in biocompatible Me(Fe_2O_4)/liposomes/cyclodextrins (Me=Fe, Co) nanoparticles	PE5	Eligibil	Anexa 9.1 pentru P1(Victor Babes University of Medicine and Farmacy, Timisoara) - lipsa; Anexa 9.3a pentru P1(Victor Babes University of Medicine and Farmacy, Timisoara) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
441	PN-II-PT-PCCA-2011-3.1-1610	Stefu	Monica	Universitatea de Stiinte Agricole si Medicina Veterinara Cluj-Napoca	Risk Assessment of Biodeterioration of Cultural Heritage Objects: a Mathematical Model	LS2	Eligibil	
442	PN-II-PT-PCCA-2011-3.1-1613	Isopescu	Raluca Daniela	University POLITEHNICA of Bucharest	Greenhouse gases emission reduction by carbon dioxide mineral sequestration using steelmaking slag	PE8	Eligibil	Lipsa anexa 9.1 si 9.3a pt. toti partenerii. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
443	PN-II-PT-PCCA-2011-3.1-1615	Damert	Annette	Babes-Bolyai-University	RHDN regional center for the assessment, diagnosis, genetic testing and counseling for Huntington's Disease	LS7	Eligibil	
444	PN-II-PT-PCCA-2011-3.1-1619	Marin	Constantin	Institutul de Speologie Emil Racovita	Resilience of hydrothermal systems against natural and anthropogenic disturbances. A case study: the hot, sulfide-rich groundwater accumulation at Baile Herculane	PE10	Eligibil	Anexele 9.1 si 9.3a de la partenerul Institutul de Biologie Bucuresti - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
445	PN-II-PT-PCCA-2011-3.1-1620	BOBEI	ANDREEA RODICA	UNIVERSITATEA POLITEHNICA BUCURESTI	Day/ Night vision system in severe environment conditions	PE7	Eligibil	Anexele 9.1 si 9.3a pentru CO si P1 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
446	PN-II-PT-PCCA-2011-3.1-1622	Rakosy	Elena	Universitatea Babes-Bolyai	Molecular and phenotypical characterization of Phytophthora infestans populations in Romania towards biotechnological breeding of durable resistant potato	LS2	Eligibil	
447	PN-II-PT-PCCA-2011-3.1-1625	Ursu	Ioan	Elie Carafoli National Institute for Aerospace Research	Advanced Technologies for Predictive Maintenance Based on Health Monitoring Systems	PE8	Eligibil	Fisa institutiei pentru P2(Universitatea Politehnica din Bucuresti)- nu se deschide pdf-ul; Anexa 9.1 pentru P2(Universitatea Politehnica din Bucuresti)- nu se deschide pdf-ul. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
448	PN-II-PT-PCCA-2011-3.1-1626	Albu	Ana-Maria	UNIVERSITY POLITEHNICA of BUCHAREST	Polymer Materials for Nonlinear Optics and Bio-Photonic Applications	PE5	Eligibil	
449	PN-II-PT-PCCA-2011-3.1-1630	Coculescu	Mihail	National Institute of Endocrinology "C. I. Parhon"	Copeptin in relationship to other novel biomarkers of the metabolic syndrome and its prospective validation in the Romanian female population with polycystic ovary syndrome	LS7	Eligibil	
450	PN-II-PT-PCCA-2011-3.1-1642	POPESCU	ARISTOTEL	The "Gheorghe Asachi" Technical University of Iasi, Romania	New design of CSP systems	PE8	Eligibil	
451	PN-II-PT-PCCA-2011-3.1-1651	Cincu	Emanuela	Horia Hulubei National Institute for R&D in Physics and Nuclear Engineering	Characterization of materials usable in the fields of Health, Medicine, Industry by nuclear and other techniques for performance applications and establishing Standardization parameters for EU area	PE5	Eligibil	
452	PN-II-PT-PCCA-2011-3.1-1658	Vlad	Adelina	Universitatea de Medicina si Farmacie Carol Davila, Bucuresti	Reduction of in-stent restenosis by enhanced endothelial progenitor cells mobilization and function after anesthetic preconditioning with sevoflurane	LS4	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
453	PN-II-PT-PCCA-2011-3.1-1661	Pamfil	Doru	Universitatea de Stiinte Agricole si Medicins Veterinars Cluj-Napoca	Romanian plum germplasm - a new database concept	LS8	Eligibil	Acordul de parteneriat cu Statiunea de Cercetare-Dezvoltare pentru Pomicultura Bistrita este nesemnat, nestampilat de SCDP Bistrita. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
454	PN-II-PT-PCCA-2011-3.1-1664	DUMITRU	FLORINA	University Politehnica Bucharest	Design of coordinative/supramolecular systems for tailored nanoporous materials	PE5	Eligibil	Lipsa ANEXA 9.1 si 9.3a atat la CO, cat si la P1,P2,P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
455	PN-II-PT-PCCA-2011-3.1-1667	lazar	carjan	UNIVERSITATEA SPIRU HARET BUCURESTI	QUANTITATIVE AND QUALITATIVE DETERMINATION OF DACTYLOSCOPIC DETAILS REQUIRED FOR IDENTIFICATION OF PERSONS IN ROMANIAN FORENSIC SYSTEM AND EUROPEAN JUDICIAL SYSTEM	SH2	Eligibil	Lipsa anexa 9.1 pentru P1(INSTITUTUL DE CERCETARI JURIDICE AL ACADEMIEI ROMANE). Lipsa Acord parteneriat intre CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

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Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Instituite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
456	PN-II-PT-PCCA-2011-3.1-1668	Bologa	Alexandru	NATIONAL INSTITUTE FOR MARINE RESEARCH AND DEVELOPMENT "GRIGORE ANTIPA"	SCIENTIFICAL AND TECHNOLOGICAL PARTNERSHIP FOR THE CONSERVATION, RECOVERY AND SUSTAINABLE USE OF THE COASTAL WETLANDS AND LAKES BIOPOTENTIAL	PE10	Eligibil	1. Declaratie pe propria raspundere a dir. de proiect pentru exactitatea datelor – lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
457	PN-II-PT-PCCA-2011-3.1-1677	Stanculescu	Florin	UNIVERSITATEA DIN BUCURESTI	New nanostructured organic solar cells with improved efficiency for eco-friendly production of green renewable energy	PE5	Eligibil	
458	PN-II-PT-PCCA-2011-3.1-1686	Piso	Marius-Ioan	Romanian Space Agency	SPACE SYSTEMS AS CRITICAL INFRASTRUCTURE	PE8	Eligibil	
459	PN-II-PT-PCCA-2011-3.1-1688	Zulean	Marin	Universitatea din Bucuresti	Interdisciplinary framework for analyzing the processes and phenomena associated with migration flows in the current European context	SH2	Eligibil	
460	PN-II-PT-PCCA-2011-3.1-1689	George	Antoniou	INSTITUTUL DE CERCETARI JURIDICE AL ACADEMIEI ROMANE	THE OFFENDER AND THE OFFENCE UNDER IN THE SITUATION OF ECONOMICAL CRISIS AND GLOBALIZATION, AT NATIONAL AND EUROPEAN LEVEL	SH2	Eligibil	Anexa 9.1 pentru CO necompletata. Lipsa anexa 9.1 si 9.3a pentru P1(ASOCIATIA ROMANA DE STIINTE PENALE DIN ROMANIA). Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
461	PN-II-PT-PCCA-2011-3.1-1690	Plesca	Doina Anca	Spitalul Clinic de Copii "Dr. V. Gomoiu"- Bucuresti	Study on the immunogenetic traits and infectious agents associated with febrile seizures pathology in southern Romanian subjects.	LS5	Eligibil	Lipsa Anexele 9.1 si 9.3a la: CO - Spitalul Clinic de Copii "Dr. V. Gomoiu"- Bucuresti ; P1 - Institutul Clinic Fundeni, Bucuresti ; P2 - Institutul National de Boli Infectioase "Prof. Dr. Matei Bals", Bucuresti. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
462	PN-II-PT-PCCA-2011-3.1-1691	Popa	Mihaela	NATIONAL INSTITUTE FOR EARTH PHYSICS	Cross monitoring studies on ionospheric perturbations, detected as propagation anomalies of VLF/LF electromagnetic waves, correlated with seismic activity and space weather	PE10	Eligibil	
463	PN-II-PT-PCCA-2011-3.1-1692	Moraru	Laurentiu	The „Politehnica” University of Bucharest	Advanced Air Bearings for High Speed Aviation on Board Rotating Machinery	PE8	Eligibil	
464	PN-II-PT-PCCA-2011-3.1-1701	Bako	Laszlo	Fundatia Sapientia - Universitatea Sapientia din Cluj-Napoca	Intelligent assistance systems for the visually impaired - Study and embedded implementations	PE6	Eligibil	
465	PN-II-PT-PCCA-2011-3.1-1704	GHEORGHE	Adriana	Universitatea din Bucuresti	Integrative and Adaptive Analytical Platform to Explore the Environmental Impact of Personal Care Products in Aquatic Systems	PE10	Eligibil	ANEXA 9.1 la CO este eronata la pct.1. Daca documentul nu se transmite la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
466	PN-II-PT-PCCA-2011-3.1-1709	Bîzdoaca	Nicu George	UNIVERSITY OF CRAIOVA	CROSS – ROMANIAN LONGITUDINAL STUDY OF AGING	SH2	Eligibil	
467	PN-II-PT-PCCA-2011-3.1-1712	TICA	VALERIA	University of Bucharest	Tumor microenvironment - therapeutic approach for colorectal cancer treatment	LS7	Eligibil	
468	PN-II-PT-PCCA-2011-3.1-1717	Costescu	Adrian	Universitate din Bucuresti	Elastic and inelastic scattering of photons by atomic inner electrons with applications in the experimental fusion plasmas	PE2	Eligibil	Anexele 9.1 si 9.3a de la coordonator si parteneri - lipsa. Cererea de finantare nesemnata. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil. Cererea de finantare se va transmite in original.

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Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
469	PN-II-PT-PCCA-2011-3.1-1718	Spanulescu	Sever	UNIVERSITATEA HYPERION DIN BUCURESTI	Development of new cryogenic treatments and technologies for obtaining structural modifications induced by liquid helium in special materials used at low temperatures and in microelectronics	PE5	Eligibil	Cererea de finantare - nesemnata; Anexele 9.1 si 9.3a lipsa pentru toti partenerii(CO, P1, P2). Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil. Cererea de finantare se va transmite in original.
470	PN-II-PT-PCCA-2011-3.1-1719	Botond	Kiss	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE „DELTA DUNARII” - TULCEA	GIS model for evaluating the potential role of migratory birds in tick-born diseases circulation in the Danube Delta Biosphere Reserve	LS7	Eligibil	Anexele 9.1 si 9.3a de la coordonator si de la partener - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
471	PN-II-PT-PCCA-2011-3.1-1720	Kovacs	Levente	Universitatea "Politehnica" din Timisoara	Prediction and early detection of obesity and its complications in adolescents by routine measurements	PE6	Eligibil	
472	PN-II-PT-PCCA-2011-3.1-1723	Gheorghe	Benga	S.C. Natural Research S.R.L.	Borate sugar esters: A novel avenue in the chemoprevention of breast and prostate cancer (Chemical synthesis and Cellular mechanisms implicated).	LS1	Eligibil	Acord de parteneriat intre CO (S.C. Natural Research S.R.L.) si P2 („Vasile Goldis” West Univ. Arad) - nesemnata si nestampata. Anexele 9.1 si 9.3a pentru CO si parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
473	PN-II-PT-PCCA-2011-3.1-1725	Achim	Cristina-Mihaela	National Institute for Laser, Plasma and Radiation Physics	Development of a new inter-compared analytical method for the detection of the radionuclides and heavy metals contaminants from the trophic chain	LS7	Eligibil	LIPSA Anexa 9.1 si 9.3a atat la CO CAT SI LA P1,P2. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
474	PN-II-PT-PCCA-2011-3.1-1727	Gheorghe	Cata-Danil	Universitatea Politehnica Bucuresti	Positron sources produced with small sized cyclotrons	PE2	Eligibil	
475	PN-II-PT-PCCA-2011-3.1-1731	MARIA	GAVRILESCU	Gheorghe Asachi Technical University of Iasi, Romania	DECISION SUPPORT TOOLS FOR INTEGRATED SOLID WASTE MANAGEMENT BASED ON THE ANALYSIS OF LIFE CYCLE CHAINS, ECO-EFFICIENCY AND SUSTAINABILITY	PE8	Eligibil	
476	PN-II-PT-PCCA-2011-3.1-1732	Preda	Elena	UNIVERSITY OF BUCHAREST	Identification of thresholds and tipping points in the dynamics of biodiversity and their potential impacts on ecosystem and landscape services	LS8	Eligibil	
477	PN-II-PT-PCCA-2011-3.1-1738	Ciortea	Constantin	Institutul National de Cercetare si Dezvoltare pentru Fizica si Inginerie Nucleara „Horia Hulubei”	Biomedical applications of atomic and nuclear analytical techniques	LS4	Eligibil	
478	PN-II-PT-PCCA-2011-3.1-1742	Stanculescu	Ioana	Institutul National de Cercetare si Dezvoltare pentru Fizica si Inginerie Nucleara Horia Hulubei	Improvement of occupational environment quality in cultural heritage deposits. Validation of gamma radiations treatment of textile and leather cultural goods	SH6	Eligibil	Lipsa anexa 9.1 si 9.3a pentru CO, P1, P2, si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
479	PN-II-PT-PCCA-2011-3.1-1752	MUSTATA	Ion	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	NEW HIGH ENTROPY ALLOYS FOR SPECIAL APPLICATIONS	PE5	Eligibil	Anexa 9.1 pentru P3(INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR) - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutie	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
480	PN-II-PT-PCCA-2011-3.1-1758	Constanta-Nicoleta	Bodea	Bucharest Academy of Economic Studies	Supporting Managerial Training and Consultancy with Innovative Systems for Improving Research-based Competitiveness of Project-oriented Organizations	SH1	Eligibil	
481	PN-II-PT-PCCA-2011-3.1-1766	Sova	Robert	Academia de Studii Economice din Bucuresti	Development of an Integrated Approach to Managing Services Innovation in SMEs - Innovation Hub	SH1	Eligibil	Lipsa anexa 9.1 CO, P1, P2 si P3. Lipsa anexa 9.3a CO, P1, P2 si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
482	PN-II-PT-PCCA-2011-3.1-1771	Rugescu	Radu	UNIVERSITATEA POLITEHNICA BUCURESTI	GRAPHICAL QUANTITATIVE EVALUATION OF THE ALTERATION EFFECTS OF HAND CONTROL INDUCED BY GRAVITATIONAL AND BARIC CHANGES	LS7	Eligibil	
483	PN-II-PT-PCCA-2011-3.1-1772	Berbecaru	Ciceron	University of Bucharest	The impact of new nano-materials containing essential ions on some soil indicators, metabolism and production of some vegetable species, in the context of food safety strategies	LS9	Eligibil	
484	PN-II-PT-PCCA-2011-3.1-1776	Szilagyi	Sandor Miklos	Universitatea "Petru Maior" din Tirgu Mures	Cardiac disease modeling using massively parallel architectures	PE6	Eligibil	
485	PN-II-PT-PCCA-2011-3.1-1779	Virgil	Iordache	University of Bucharest	Accounting for the service-providing units of plants in the environmental assessment of policies, plans and projects with biogeochemical impact at multiple scales in river basins	SH3	Eligibil	Anexa 9.1 CO (Universitatea din Bucuresti) - necompletata. Anexa 9.1 P1 (Institutul de Biologie Bucuresti al Academiei Romane) - nesemnata. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
486	PN-II-PT-PCCA-2011-3.1-1786	Preda	Vasile	Bucharest University	Statistical and optimization techniques in risk management applied in finance and insurance in new European solvency regime implementation perspective	SH1	Eligibil	Lipsa anexa 9.1 si 9.3a pentru P1 (Institute of Mathematics "Simion Stoilow" of the Romanian Academy). Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
487	PN-II-PT-PCCA-2011-3.1-1787	Brasoveanu	Lorelei Irina	Stefan S. Nicolau Institute of Virology	Critical immunologic mechanisms involved in tumor escape, with role in tumor resistance to oncologic treatment	LS4	Eligibil	
488	PN-II-PT-PCCA-2011-3.1-1788	Ioan	Vida-Simiti	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	THE GEOPOLIMERS SYNTHESIS BY ALKALINE ACTIVATION OF THE METALLURGICAL WASTE MATERIALS	PE5	Eligibil	Anexele 9.1 si 9.3a pentru parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
489	PN-II-PT-PCCA-2011-3.1-1789	Frunzeti	Teodor	National Defence University "Carol I"	Institutionalising Knowledge Management in the Military Organisation. Designing New Methods for Human Resources Selection and Evaluation with a view to Improving Decision Making Processes	SH1	Eligibil	Lipsa anexa 9.1 CO, P1, P2 si P3. Lipsa anexa 9.3a CO, P1, P2 si P3. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
490	PN-II-PT-PCCA-2011-3.1-1793	Sarateanu	Veronica	University of Agricultural Sciences and Veterinary Medicine from Timisoara	Assessing the multi-functionality of the permanent grasslands from mountain area	LS9	Eligibil	Anexele 9.1 si 9.3a pentru parteneri - lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.

Rezultatele procesului de eligibilitate PCCA 2011 - tipul 1

Nr. Crt.	Cod Depunere	Nume director proiect	Prenume director proiect	Institutite	Titlu proiect (EN)	SubDomeniu Cod	Eligibil/ Neeligibil	Observatii
491	PN-II-PT-PCCA-2011-3.1-1795	Iulian	NICHERSU	INSTITUTUL NATIONAL DE CERCETARE SI DEZVOLTARE DELTA DUNARII	Scientific and technological partnership for spatial planning methodology in integrated and sustainable management of Danube Delta	SH3	Neeligibil	Nu respecta criteriul de eligibilitate de la punctul 6.h din Pachetul de Informatii.
492	PN-II-PT-PCCA-2011-3.1-1797	pop	sevinci	"Victor Babes" National Institute of Research and Development in Pathology and Biomedical Science	New epigenetic drug - DHA-in breast cancer therapy and biomarkers discovery	LS4	Eligibil	Anexele 9.1 si 9.3a pentru CO, P1 si P2 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
493	PN-II-PT-PCCA-2011-3.1-1807	David	Daniel	Bebes-Bolyai University, Cluj-Napoca	A new virtual reality platform for social anxiety treatment: Enhancing online therapy through human-like avatars	SH4	Eligibil	Lipsa anexa 9.1 CO si P1. Lipsa anexa 9.3a CO si P1. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
494	PN-II-PT-PCCA-2011-3.1-1808	Bercu	Vasile	University of Bucharest	Ecological belt protection against radioactive components and heavy elements from environment	LS8	Eligibil	Cererea de finantare nesemnata. Anexa 9.1 pentru P2 – necompletata . Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil. Cererea de finantare se va transmite in original.
495	PN-II-PT-PCCA-2011-3.1-1809	Vasilescu	Alina	Centrul International de Biodinamica	Exploiting the antioxidant capacity of black grapes for producing wines with high authentic quality	LS9	Eligibil	
496	PN-II-PT-PCCA-2011-3.1-1814	Dricu	Anica	University of Medicine and Pharmacy Craiova	Establishment of a Brain Tumour Biorepository, Accompanied by Protocols for Collecting, Processing and Storage of Samples	LS5	Eligibil	Cerere de finantare – nesemnata. Lipsa ANEXA 9.1. Lipsa ANEXA 9.3a. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil. Cererea de finantare se va transmite in original.
497	PN-II-PT-PCCA-2011-3.1-1815	Ciobanu	Mircea	Institutul de Stiinte Spatiale	Large Area Continous Position Sensitive Diamond Detector	PE8	Eligibil	Anexele 9.1 si 9.3a pentru CO si P1 sunt lipsa. Daca documentele nu se transmit la UEFISCDI pana la 25.11.2011 proiectul este declarat neeligibil.
498	PN-II-PT-PCCA-2011-3.1-1820	Roman	Viviana	Institute of Virology, Stefan S. Nicolau	Integrative analyses of IGHV mutational status, clinical and genomic biomarkers – a personalized approach for B-cell chronic lymphocytic leukemia patients.	LS7	Eligibil	