### Catre Conducerea Departamentului de Calculatoare

Subsemnatul Sergiu Nedevschi, profesor la Departamentul de Calculatoare al UTCN va solicit luarea in considerare a dosarului meu pentru acordarea gradatiei de merit. Atasez documentele solicitate.

Cu multa consideratie,

23.10.2020

Sergiu Nedewschi

Curriculum Vitae
Sergiu Nedevschi, PhD E. E.
Professor of Computer Science
Computer Science Department
Technical University of Cluj-Napoca
Romania



Full Name: Sergiu S. Nedevschi

Nationality: Romanian

Job Title: Professor with Computer Science Department, Director of the Image Processing

and Pattern Recognition Research Center.

Date of Birth:

E-mail Address/ Web Page: <a href="mailto:Sergiu.Nedevschi@cs.utcluj.ro">Sergiu.Nedevschi@cs.utcluj.ro</a> / <a href="http://cv.utcluj.ro">http://cv.utcluj.ro</a>

**Work Phone Number:** +40 264 401235

**Fax Number:** +40 264 592055

Work Address: Technical University of Cluj-Napoca, 28 Memorandumului Street, 400114,

Cluj-Napoca, Romania

### **Academic Qualifications:**

1975: Graduate of Technical University of Cluj-Napoca, Msc. in Electrical Engineering;

1993: PhD in Electrical Engineering at Technical University of Cluj-Napoca, Romania (thesis title "Model Based Object Recognition").

### **Employment:**

1975-1983: Senior Research Fellow, Research Institute for Computer Technologies, Cluj-Napoca branch, (I.T.C.Cluj filiala Cluj-Napoca);

1983-1991: Assistant Professor, Computer Science Department, TUCN;

1991-1994: Senior Assistant Professor, Computer Science Department, TUCN;

1994-1998: Associate Professor, Computer Science Department, TUCN;

1998-: Professor, Computer Science Department, TUCN:

2000-2004: Head of Computer Science Department, TUCN;

2004-2012: Dean of Faculty of Automation and Computer Science, TUCN;

2012-2020: Vice Rector of TUCN in charge with Scientific Research and ICT

### **Teaching:**

I am currently teaching for English and Romanian classes the following courses:

- Image Processing (3<sup>th</sup> year)
- Pattern Recognition (4<sup>th</sup> year)
- Artificial Vision (master)
- Artificial Vision for Autonomous Driving (master)

### Research areas:

- Image Processing and Pattern Recognition
- Stereovision Based Sensorial Perception
- Environment Perception, Understanding and Representation
- Intelligent Vehicles, Driving Assistance Systems, Autonomous Mobile Systems
- Medical Image Processing

### **Research Activity:**

I was involved in 80 research projects, being the coordinator, local coordinator or manager of 62 of them. I have coordinated or managed 29 international projects from which 6 FP7, 1 Horizon 2020, 19 with companies and 3 bilateral projects.

The research activity carried out in the Image Processing and Pattern Recognition Research Lab established in 1998 and upgraded to Research Center in 2010.

### **Selected Projects:**

- 1. "Perceptie Vizuala Semantica si Control Integrat pentru Sisteme Autonome SEPCA", PN-III-P4-PCCF, 293/21.08.2018 S. Nedevschi, local coordinator. (2018-2022)
- 2. "Perceptia multispectrala a mediului prin fuziunea datelor senzoriale 2D si 3D din spectrul vizibil si infra-rosu MULTISPECT", PN-III-P4-ID-PCE-2016-0727, S. Nedevschi project manager. (2017-2020)
- 3. "Automated Urban Parking and Driving **UP-Drive**", Horizon 2020, partners VW, ETH Zurich, IBM Zurich, University of Praga, S. Nedevschi, local coordinator. (2016-2019)
- 4. "Reconfigurable ROS-based Resilient Reasoning Robotic Cooperating Systems R5-COP", FP7 ARTEMIS, S. Nedevschi, local coordinator. (2014-2017)
- 5. "Image processing based on stereo and Mono cameras for Driver Assistance Systems", research project funded by Robert Bosch, Germany, S. Nedevschi, coordinator (2013-2016)
- 6. "**PAN-Robots** Plug And Navigate ROBOTS for smart factories", FP7, partners SICK Germany, VTT Finland, University of Modena, Electric 80, S. Nedevschi, local coordinator. (2012 2015),
- 7. "Co-operative Mobility Services of the Future **CoMoSeF**", Celtic Plus project, S. Nedevschi, local coordinator. (2012-2015)
- 8. "Cooperative Advanced Driving Assistance System Based on Smart Mobile Platforms and Road Side Units **SmartCoDrive**", Romanian Ministry of Education and Research, code PN II PCCA 2011 3.2-0742 from 03.07.2012, S. Nedevschi, coordinator. (2012-2016)
- 9. "Multi-scale and multi-modal perception of the 3D dynamic environments by fusion of the dens stereo, dens optical flow and visual odometry data **MULTISENS**", Romanian Ministry of Education and Research, code PN II IDEI 2011 S. Nedevschi, project manager. (2012-2016)
- 10. "**DRIVE C2X**" Accelerate cooperative mobility, FP7, S. Nedevschi, local coordinator. (2011-2013).
- 11. "INSEMTIVES Incentives for Semantics, FP7, S. Nedevschi local coordinator. (2010-2012)
- 12. "Large Scale Semantic Computing Semantic Web technologies distributed reasoning probabilistic reasoning web-scale inference information retrieval **LarkC**", FP7, (2010-2011), S. Nedevschi, local coordinator. (2010-2011)
- 13. "Perceptia senzoriala, modelarea si reprezentarea modelului lumii pentru sisteme de asistare a conducerii **PERSENS**", Romanian Ministry of Education and Research, code PN-II-IDEI exploratory research, S. Nedevschi, project manager. (2009-2011),
- 14. "Cooperative Intersection Safety **INTERSAFE 2**", FP7, partners IBEO, VW, BMW, Volvo, INRIA, UTC-N, S. Nedevschi, local coordinator. (2008-2011)

### **Publications:**

Books:	20
Chapters in Books:	8
Papers:	418
In proceedings of international conferences	290
In journals	99
In ISI journals	38

### **Selected publications:**

- 1. V. Miclea, S. Nedevschi, Real-Time Semantic Segmentation-Based Stereo Reconstruction, *IEEE Transactions on Intelligent Transportation Systems*), pp. 1-11, 2019, DOI: 10.1109/TITS.2019.2913883
- 2. A. Petrovai, S. Nedevschi, "Multi-Task Network for Panoptic Segmentation in Automated Driving", *Proceeding of 2019 IEEE Intelligent Transportation Systems Conference (ITSC)*, Auckland, New Zeeland, 26-30 October, 2019.

- 3. S.E.C. Deac, I. Giosan, S. Nedevschi, "Curb Detection in Urban Traffic Scenarios Using LiDARs Point Cloud and Semantically Segmented Color Images", *Proceeding of 2019 IEEE Intelligent Transportation Systems Conference (ITSC)*, Auckland, New Zeeland, 26-30 October, 2019.
- 4. A. Petrovai, S. Nedevschi, "Efficient instance and semantic segmentation for automated driving", *Proceeding of 2019 IEEE Intelligent Vehicles Symposium (IV 2019*, Paris; France; 9-12 June, 2019, pp. 2575-2581.
- 5. AD Costea, A. Petrovai, S. Nedevschi, "Fusion Scheme for Semantic and Instance-Level Segmentation", *Proceedings of 2018 IEEE Intelligent Transportation Systems Conference (ITSC)*, Maui, Hawaii, USA, November 4-7, 2018
- 6. V. Miclea, S. Nedevschi, "Real-Time Stereo Reconstruction Failure Detection and Correction Using Deep Learning", Maui, Hawaii, USA, November 4-7, 2018
- 7. V. Miclea, S. Nedevschi, "Real-Time Semantic Segmentation-Based Depth Upsampling Using Deep Learning", *Proceedings of 2018 IEEE Intelligent Vehicles Symposium (IV)*, Changshu, China, June 26-30, 2018
- 8. Lorenzo Sabattini, Mika AikioS,...,Sergiu Nedevschi, Cristian Secchi, and Kay Fuerstenberg, "The PAN-Robots Project: Advanced Automated Guided Vehicle Systems for Industrial Logistics", *IEEE ROBOTICS & AUTOMATION MAGAZINE*, pp. 55-64, MARCH 2018,
- 9. M. Drulea, A. Vatavu, Sz. Mandici, S. Nedevschi, "An Omnidirectional Stereo System for Logistic Plants. Part 1: Calibration And Multi-Channel Rectification", *Proceedings of Romanian Academy*, series A, Volume: 18 Issue: 1 pp. 89-97, 2017.
- 10. M. Drulea, A. Vatavu, Sz. Mandici, S. Nedevschi, "An Omnidirectional Stereo System for Logistic Plants. Part 2: Stereo Reconstruction and Obstacle Detection Using Digital Elevation Maps", *Proceedings of Romanian Academy*, series A, Volume: 18 Issue: 3 pp. 265-272, 2017.
- 11. VC Miclea, S Nedevschi, "Semantic segmentation-based stereo reconstruction with statistically improved long range accuracy", *Proceedings of 2017 IEEE Intelligent Vehicles Symposium (IV)*, Redondo Beach, CA, USA, June 11-14, 2017, pp. 1795-1802.
- 12. A. Costea, S. Nedevschi, "Traffic Scene Segmentation based on Boosting over Multimodal Low, Intermediate and High Order Multi-range Channel Features", *in Proceedings of 2017 IEEE Intelligent Vehicles Symposium (IV)*, Redondo Beach, CA, USA, June 11-14, 2017, pp. 74-81.
- 13. R. Varga, AD. Costea, H. Florea, I. Giosan, S. Nedevschi, "Super-sensor for 360-degree Environment Perception: Point Cloud Segmentation Using Image Features", *Proceedings of 2017 IEEE Intelligent Transportation Systems Conference (ITSC)*, Yokohama, Japan, best student paper award, 16-19 October, 2017, pp. 1-8.
- 14. AD Costea, R Varga, S Nedevschi, "Fast Boosting Based Detection Using Scale Invariant Multimodal Multiresolution Filtered Features", *Proceedings of 2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2017, pp. 993-1002.
- 15. A. Costea, S. Nedevschi, "Fast traffic scene segmentation using multi-range features from multi-resolution filtered and spatial context channels", *Proceedings of 2016 Intelligent Vehicles Symposium (IV)*, Goteborg, Sweden, 19-22 June, 2016, pp. 328-334.
- 16. A. Costea, S. Nedevschi, "Semantic Channels for Fast Pedestrian Detection", *Proceedings of 2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Las Vegas, USA, June, 2016, pp. 2360-2368.
- 17. C. Vicas, S. Nedevschi, "Detecting Curvilinear Features Using Structure Tensors", *IEEE Transactions on Image Processing*, vol. 24, no. 11, pp. 3874 3887, Nov. 2015.
- 18. M. Negru, S. Nedevschi, RI Peter, Exponential Contrast Restoration in Fog Conditions for Driving Assistance, *IEEE Transactions on Intelligent Transportation Systems*, Vol. 16, No. 4, pp. 2257-2268, AUG 2015.
- 19. V. Popescu, S. Nedevschi, R. Danescu, T. Marita, A Lane Assessment Method Using Visual Information Based on a Dynamic Bayesian Network, *JOURNAL OF INTELLIGENT TRANSPORTATION SYSTEMS*, Vol. 19. No. 3, pp. 225-239, JUL 2015.
- 20. A. Ciurte, S. Nedevschi, I. Rasa, Systems of nonlinear algebraic equations with unique solution, *NUMERICAL ALGORITHMS*, Vol. 68, No. 2, pp. 367-376, FEB 2015.
- 21. A. Vatavu, R. Danescu, S. Nedevschi, "Stereovision-Based Multiple Object Tracking in Traffic Scenarios Using Free-Form Obstacle Delimiters and Particle Filters", *IEEE Transactions on Intelligent Transportation Systems*, Vol. 16, No. 1, pp. 498-511, FEB. 2015.

- 22. R. Danescu and S. Nedevschi, "A Particle-Based Solution for Modeling and Tracking Dynamic Digital Elevation Maps", *IEEE Transactions on Intelligent Transportation Systems*, Vol. 15, No. 3, pp.: 1002-1015, JUN 2014.
- 23. M. Drulea, S. Nedevschi, "Motion estimation using the correlation transform", *IEEE Transactions on Image Processing*, vol. 22, no. 8, pp. 3260-3270, DEC 2013.
- 24. S. Nedevschi, V. Popescu, D. Radu, M. Tiberiu, F. Oniga, "Accurate Ego-Vehicle Global Localization at Intersections through Alignment of Visual Data with Digital Map", *IEEE Transactions on Intelligent Transportation Systems*, vol.14, Issue 2, pp. 673-687, JUN 2013.
- 25. R. Varga, S. Nedevschi, "Label transfer by Measuring Compactness", *IEEE Transactions on Image Processing*, MAY 2013.
- 26. Ciurte, S. Nedevschi, I. Rasa, "An algorithm for solving some nonlinear systems with applications to extremum problems", *Taiwanese Journal of Mathematics*, vol. 16, no.3, pp. 1137-1150, 2012.
- 27. C. Pantilie, S. Nedevschi, "SORT-SGM: Sub-pixel Optimized Real-Time Semi-Global Matching for Intelligent Vehicles", *IEEE Transactions on Vehicular Technology*, vol. 61, no. 3, pp. 1032-1042, MAR 2012.
- 28. I. Haller, S. Nedevschi, "Design of Interpolation Functions for Sub-Pixel Accuracy Stereo-Vision Systems", *IEEE Transactions on Image Processing*, vol. 21, no. 2, pp. 889-898, FEB 2012.
- 29. S. Nedevschi, S. Bota, C. Tomiuc, "Stereo-Based Pedestrian Detection for Collision-Avoidance Applications", *IEEE Transactions on Intelligent Transportation Systems*, 2009, vol. 10, no. 3, pp. 380-391, 2009.
- 30. R. Danescu, S. Nedevschi, "Probabilistic Lane Tracking in Difficult Road Scenarios Using Stereovision", *IEEE Transactions on Intelligent Transportation Systems*, vol. 10, no. 2, pp. 272-282, 2009.
- 31. S. Nedevschi, C. Vancea, T. Marita, T. Graf, "Online Extrinsic Parameters Calibration for Stereovision Systems Used in Far-Range Detection Vehicle Applications", *IEEE Transactions on Intelligent Transportation Systems*, vol. 8, no. 4, pp. 651-660, 2007.

### **Citations:**

h-index 22 in ISI Web of Science and 1750 citations

h-index 27 in Scopus and 2866 citations

h-index 35 in Google Academic and 4850 citations

### **Activity:**

- Associate Editor for IEEE Transactions on Intelligent Transportation Systems
- Associate Editor for IEEE Transactions on Intelligent Vehicles
- Associate Editor for Electronic Letters on Computer Vision and Image Processing
- Reviewer: IEEE Transactions on Intelligent Transportation Systems, IEEE Transactions on Vehicular Technologies, IEEE Transactions on Image Processing, IEEE Transactions on Pattern Analysis, Optics and Lasers in Engineering, Sensors, etc.
- External PhD and habilitation evaluator at universities from Romania, France, Sweden, Ireland, Australia, Pakistan
- Invited professor at Mercedes-Benz Research and Development North America, Sunnyvale CA, USA, VTT Tampere and Helsinki, Finland, SICK Hamburg Germany, Chonnam National University from Gwangju, Korea, University of Limerick, Ireland, Technical University of Braunschweig and Technical University of Muenchen, Germany.
- Conference Chair, PC co-chair, PC member, member in the local organizing committee, session chair of more than 50 international conferences and workshops: IEEE IV Symposium, IEEE ITSC, IEEE ICCP, IEEE INES, CVVT:E2M, ICINCO, CSCS, SINTES, IEEE SACII. IEEE AQTR
- 23 PhD students received their PhD title under my coordination.

### **Awards and Honors:**

- -Correspondent member of Romanian Academy
- -Correspondent member of Romanian Academy of Technical Sciences

- -"Best Associate Editor Award of the IEEE Transactions on Intelligent Transportation System" in 2011 given by IEEE Intelligent Transportation Systems Society in 2012,
- -"Constantin Budeanu" Romanian Academy Prize in 2009 for papers published in "Stereovision Based Sensorial Perception",
- -"Marius Hanganut" Prize of Technical University of Cluj-Napoca in 2005 for Achievements in Research Activity.

October 2020

Sergiu Nedevschi Professor in Computer Science

## Raportul de autoevaluare asupra activității desfășurate în ultimii 3 ani (întocmit pe baza criteriilor - Anexa 1); Prof. Dr. Ing. Sergiu Nedevschi

### Sectiunea 1

Realizări raportate în Sistemul Integrat de Evaluare a Activităților Didactice, de Cercetare şi Management (SIMAC)

In anul 2019 am realizat un punctaj total de 395.1176 puncte (1A echivalent 10 puncte). In anul 2018 am realizat un punctaj total de 755.7016 puncte (1A echivalent 10 puncte). In anul 2017 am realizat un punctaj total de 739.4052 puncte (1A echivalent 10 puncte).

Raport total echiv. A					
Nume, Prenume	Departament	An	TOTAL_CERCETARE	TOTAL_DIDACTIC	Total
Nedevschi,Sergiu	Calculatoare	2019	37.85176	1.66	39.51176

Raport total echiv. A					
Nume, Prenume	Departament	An	TOTAL_CERCETARE	TOTAL_DIDACTIC	Total
Nedevschi, Sergiu	Calculatoare	2018	74.25016	1.32000	75.57016

Raport total echiv. A					
Nume, Prenume	Departament	An	TOTAL_CERCETARE	TOTAL_DIDACTIC	Total
Nedevschi, Sergiu	Calculatoare	2017	72.28052	1.66000	73.94052

### **SECTIUNEA 2**

# Alte realizări în planul activității didactice (care nu sunt incluse în sistemul integrat de evaluare SIMAC)

d) Dezvoltarea bazei materiale la nivel departamental în concordanță cu standardele specifice. IN 2017 am achizitionat 4 calculatoare cu processor I9-7900x, si cate 2 placi grafice NVIDIA GTX 1080TI in valoare de aproximative 100.000 lei.

In 2018 am achizitionat un server pentru invatare profunda si un server de stocare in valoare de 53901 euro plus TVA, echivalentul a 290.000 lei.

In 2019 am achizitionat 1 drona DJI Marice 210 RTK cu accesorii cu o valoare de 150.000 lei, 2 camere de termoviziune de 86.000 lei si 4 placi grafice NVIDA RTX 2080Ti de 20.000 lei.

- g) Activități de manageriat în procesul de învățământ (decan de an, tutorat ECTS, etc.). In anii 2017,2018 si 2019 am fost indrumator si responsabil ECTS al anilor I si I masterat IVA.
- h) Alte activitati educationale semnificative diferite de cele de la punctele (A G)
  Conducator de doctorat avand in stagiu in anul 2017 7 doctoranzi, in anul 2018 8 doctoranzi si in anul 2019 9 doctoranzi.

Nr. Crt.	Nume şi prenume
	Doctoranzi aflaţi în stagiu
1	Claudiu Decen- inmatriculat la 1 Octombrie, 2015, in stagiu pana in 2018
2	Vlad Miclea- inmatriculat la 1 Octombrie 2015, in stagiu pana in 2018

3	Mureșan M. Mircea-Paul- inmatriculat la 1 Octombrie 2016, in stagiu pana in 2019
4	Petrovai V. Andra - inmatriculat la 1 Octombrie 2016, in stagiu pana in 2019
5	Vancea V. Cristian Cosmin - inmatriculat la 1 Octombrie 2016, in stagiu pana in 2019
6	Golban T.V. Cătălin-Cosmin - inmatriculat la 1 Octombrie 2016, in stagiu pana in 2019
7	Mandici I. Szilard - inmatriculat la 1 Octombrie 2016, in stagiu pana in 2019
8	Vancea Flaviu inmatriculat la 1 Octombrie 2018, in stagiu pana in 2021
9	Zelia Blaga - inmatriculat la 1 Octombrie 2019, in stagiu pana in 2022
10	Bogdan Maxim - inmatriculat la 1 Octombrie 2019, in stagiu pana in 2022
11	Ovidiu Maghear - inmatriculat la 1 Octombrie 2019, in stagiu pana in 2022

### **SECTIUNEA 3**

### Activități manageriale și administrative în sprijinul procesului didactic și de cercetaredezvoltare

a/2) In perioda 2017-2019 am fost prorector cu activitatea de cercetare stiintifica si infrasructura informatica.

b/4) In perioda 2017-2019 am fost Presedintele consiliului cercetarii, membru al comisiei de buget-finante a senatului, membru al consiliului facultatii.

### **SECTIUNEA 4**

### Activități la nivel de departament/ facultate care nu sunt incluse în secțiunile anterioare

a) Activitatea de intocmire a documentatiei de acreditare

Am coordonat in anul 2018 activitatea de realizare a dosarului de acreditare institutionala ARACIS a UTCN raspunzand de capitolul cercetare

Am contribuit la realizarea dosarelor de acreditare ARACIS a domeniului Calculatoare si Tehnologia informatiei atat pentru programele de licenta cat si pentru cele de masterat

- c) Activitatea de promovare, pregătirea, desfășurarea admiterii la licență, masterat. In anii 2017, 2018 si 2019 am participat la activitatea de desfasurare a admiterii la masterat si doctorat.
- g) Tinuta morala si comportarea academica Am avut o tinuta morala si comportament academic corect.

23.10.2020

Prof. dr. ing. Sergiu Nedevschi

### Apreciere sintetica asupra activitatii desfasurate in ultimii 3 ani

prof. dr. ing. Sergiu Nedevschi  SECTIUNEA 1  Realizari raportate in Sistemul Integrat de Evaluare a Activitatilor Didactice, Cercetare si Management (SIMAC)	Punctaj declarat	Punctaj acordat
a) Punctajul total realizat în anul k-1 de raportare in SIMAC: total echivalent A (1A = 10)	395.12	
b) Punctajul total realizat în anul k-2 de raportare in SIMAC: total echivalent A (1A = 10)	755.70	
c) Punctajul total realizat în anul k-3 de raportare in SIMAC: total echivalent A (1A = 10)	739.41	
TOTAL SECŢIUNEA 1	1890.22	0.00
La aceasta sectiune este obligatoriu un minim cumulat pe cei 3 ani de puncte dupa cum urmeaza: profesor: 36 puncte; conferentiar: 21 puncte; sef lucrari: 15 puncte; asistent: 4,5 puncte.		
SECTIUNEA 2 Alte realizari in planul activitatii didactice (care nu sunt incluse in sistemul integrat de evaluare SIMAC)	Punctaj declarat	Punctaj acordat
a) Discipline noi asimilate, corelate cu standardele naționale introduse în planul de învățământ.	0.00	
b) Profesor invitat pentru activitati didactice la universități din ţară/ străinătate.	0.00	
c) Organizarea unor activități cu studenții (practică în ţară/ străinătate, cursuri de vară, etc.).	0.00	
d) Dezvoltarea bazei materiale la nivel departamental în concordanță cu standardele specifice.	20.00	
e) Dezvoltarea de noi laboratoare.	0.00	
f) Recunoasteri ale performantelor didactice educationale. Stabilit pe baza evaluarii cadrului didactic.	0.00	
g) Activități de manageriat în procesul de învățământ (decan de an, tutoriere ECTS,etc.).	20.00	
h) Alte activități educaționale semnificative diferite de cele de la punctele (a - g).	20.00	
TOTAL SECTIONEA 2	60.00	0.00
Obligatoriu minim 40 de puncte cumulat pentru toti cei 3 ani de raportare	00.00	0.00
SECTIUNEA 3  Activități manageriale și administrative în sprijinul procesului didactic, de cercetare-dezvoltare, etc.  a) Funcții executive de conducere (punctajul se acorda pentru ultimii 3 ani):	Punctaj declarat	Punctaj acordat
1) Rector	0.00	
2) Prorector	0.00	
3) Decan	25.00	
4) Prodecan	0.00	
	0.00	
5) Director de departament	0.00	
D) Functii deliberative de conducere:     D) Presedinte al senatului	0.00	
	0.00	
Vicepreşedinte al senatului	0.00	
Cancelar al senatului     Alto functii de conducere position estitutelle de formatie interior directivation.	0.00	
4) Alte functii de conducere asociate activitatilor desfasurate in interiorul institutiei	10.00	
TOTAL SECŢIUNEA 3	35.00	0.00
SECTIUNEA 4 Activități la nivel de departament / facultate care nu sunt incluse in sectiunile anterioare	Punctaj declarat	Punctaj acordat
a) Activitatea de intocmire a documentatiei de acreditare	20.00	
o) Activitatea de intocmire a statelor de functii si a orarului	0.00	
c) Activitatea de promovare, pregatirea, desfasurarea admiterii la licenta, masterat	10.00	
d) Activitatea in cadrul cercurilor stiintifice studentesti altele decat cele definite la S3-h	0.00	
e) Organizarea zilei absolventilor, ziua portilor deschise a facultatii	0.00	
Organizarea concursurilor studentesti locale, nationale si internationale	0.00	
y) Tinuta morala si comportarea academica	20.00	
n) Alte activitati semnificative la nivel de departament/facultate diferite de cele de la punctele (a-h)	0.00	

- a) Punctajul de la sectiunea 2 este confirmat de catre directorul de departament. Se accentueaza ca punctajul acordat trebuie sa fie intre 0 si punctajul maxim, nuantat in strict acord cu performantele realizate in cei 3 ani de raportare.
- b) Punctajul de la sectiunea 3 este acordat de catre directorul de departament din care provine candidatul , calculat pe durata ultimilor 3 ani pentru toate functiile detinute.
- c) Punctajul de la secțiunea 4 este atribuit integral de către directorul de departament, cu acordul consiliului de departament.

Punctajul acordat trebuie sa fie intre 0 si punctajul maxim, nuantat in strict acord cu performantele realizate in cei 3 ani de raportare.

**DECAN** 

DIRECTOR DEPARTAMENT