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No. SMVDU/Adm/Estt./21/ 3669-74

Dated: 22 November, 2021

OFFICE ORDER

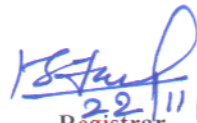
Sub - "Grant of Financial Assistance under the Scheme for providing Incentives for Outstanding Performance in favour of Dr. Kamni, Assistant Professor, School of Physics".

In pursuance to the scheme for providing "Incentives for Outstanding Performance to faculty members at SMVDU" further notified vide No. SMVDU/ADM/ESTT./26th EC-ATR/17/3358-63 dated: 6th July 2017 and with reference to the application submitted by Dr. Kamni, Assistant Professor, School of Physics duly recommended and forwarded by Head, SoP and as approved by the Competent Authority, sanction is hereby accorded for release of Incentives for 'Research Publications' to be added to her PDA amount, as per details mentioned as under;

S.No.	Title of the Paper	Name of the Journal in which paper is published	Category of listed Journal	Author Details	Amount to be added
1	Synthesis, characterization and photoluminescence of Dy ³⁺ -doped MgZnO nanophosphors	Applied Physics A (2020) 126:593	SCI-E; I.F.: 2.584	Dr. Kamni is a co - author with 03 more authors (All non-faculty members of SMVDU).	Rs. 5,000/- to be added in Dr. Kamni's PDA.
2	Synthesis, FT-IR, UV-VIS, DFT studies and SCXRD structure of 1-(tert-butyl) 3-ethyl-3-(hydroxy(thiophen-2-yl)methyl)piperidine-1,3-dicarboxylate	Indian Journal of Chemistry-B Vol. 59B, July (2020), pp. 1043-1056	SCI-E; I.F.: 0.592	Dr. Kamni is a co - author with 08 more authors including Dr. Yugal Khajuria, Associate Professor, SoP However, no share is to be provided to Dr. Yugal Khajuria).	Rs. 5,000/- to be added in Dr. Kamni's PDA.
3	Spectroscopic and Microscopic Properties of K ₂ V ₂ O ₇ : Mn ²⁺ Synthesized by Low-Cost Combustion Method	Physica B: Physics of Condensed Matter Vol. 602, February (2021), 412500.	SCI-E; I.F.: 2.436	Dr. Kamni is a co - author with 02 more authors (All non-faculty members of SMVDU).	Rs. 5,000/- to be added in Dr. Kamni's PDA.
4	Investigation on Structural, Morphological and Luminescent Properties of Mg ²⁺ Doped ZnO Nanophosphors Prepared by Simple Combustion Synthesis	Bulletin of Materials Science (2021)44:137	SCI-E; I.F.: 1.783	Dr. Kamni is a co - author with 03 more authors (All non-faculty members of SMVDU)	Rs. 5,000/- to be added in Dr. Kamni's PDA.

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5	Effect of Transition Metal Mn ²⁺ ion Doping on the Structural, Spectral and Photoluminescent Properties of NaSrVO ₄ Prepared by Combustion Synthesis	Journal of Alloys and Compounds 872 (2021) 159626	SCI-E; I.F.: 5.316	Dr. Kamni is a co - author with 03 more authors including Dr. Pankaj Biswas, Assistant Professor, SoP (However, no share is to be provided to Dr. Pankaj Biswas).	Rs. 5,000/- to be added in Dr. Kamni's PDA.
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 Registrar
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Copy to: -

1. Dean, FoS, for information.
2. Head, SoP, for information.
3. Finance Officer, SMVDU, for information & to credit the amount in the PDA of Dr. Kamni, A.P, SoP.
4. PS to VC, for kind information of the Hon'ble Vice-Chancellor.
5. Concerned: Dr. Kamni, A.P, SoP, for information.
6. I/c Website to upload the same on University Website.
7. Office Order file.
8. Personal file of the concerned.