



Shri Mata Vaishno Devi University
Kakryal, Katra-182320 (J&K) INDIA
(A State University recognized u/s 2(f) & 12(B) of UGC)

Date : 28.10.2025

SMVDU/AA/PM-USHA /2025-26/ 1843

NOTIFICATION

Sub: Sanction for Utilization of funds under PM-USHA Scheme for FY 2025-26.

Ref: SMVDU/AA/PM-USHA/2024-25/1643, dated 21.08.2025.

As approved by the Competent Authority, sanction is hereby accorded for the utilization of the released amount of Rs.5.00 crore and remaining amount as committed in the meeting is anticipated to be released (shortly by RUSA, UT of Jammu & Kashmir to Shri Mata Vaishno Devi University) amounting to *Rs.5 crore under PM-USHA Scheme for FY 2025-26 of the funds to Strengthen Universities (GSU) component of the PM-USHA Scheme of the Ministry of Education, Government of India.

The component-wise details are as follows:

Sr. No.	Component	Amount to be utilized (In Rs.)
01	Hard components (Annexure-A)	8,38,20,400
02	Soft components (Annexure-B)	1,21,00,000
Total =		9,59,20,400

* Total funding for the FY 2025-26 is Rs.10 crore.

Proposal to the ^{as} (mentioned) procurement/ activities by the concerned Head of Schools/ Section Head to be submitted by 8th November, 2025 to Dean, Academic Affairs.

All the procurement shall be made strictly as per GFR 2017 regulations. The terms and conditions in the authorization order should be strictly followed in the above reference.

This issues with the approval of the Competent Authority.


Registrar

Copy to:

1. Finance Officer, SMVDU for information
2. Prof. Balbir Singh, Dean (AA)/ Coordinator, PM-USHA, SMVDU, for information
3. All Deans/ School Heads/ Section Heads, for information.
4. I/c Website, for uploading of same on SMVDU website.
5. Member Secretary, PM-USHA Purchase Committee, for information.
6. AR (VC office), for information of the Hon'ble Vice Chancellor.
7. Concerned file

Details of Equipment to be procured in FY 2025-26 under PM USHA (Hard components): Annexure-A

S. No.	Name of the Equipment	Quantity	Total Cost	School/ Department
1	Ultra Low-temperature Laboratory Deep freezer (-80°C)	1	1000000	SoBT
2	Refrigerated Tabletop Centrifuge	1	1000000	SoBT
3	Real-Time PCR		1500000	SoBT
4	FTIR Spectrometer	1	1800000	SoBT
5	Fluorescent Microscope	1	3500000	SoBT
6	Fume Hood	3	700000	SoBT
7	CNC Simulator	2	700000	SoME
8	Establishing Hydraulics Lab a) Basic Hydraulics b) Basic Electro-Hydraulics c) Hydraulic simulation software (V6), six licence d) Measurement and Controls in Hydraulics	1	4433284	SoME
9	Industry 4.0 Modular Production System with Three station Systems -1 set	1	8000000	SoME
10	Studio with PCR including Equipment, Software & installation Commissioning & Training	1	11613000	SoALD & SoME
11	Digital fabrication lab(B.Arch./ M.Arch. / B.Des.) -3D Printers -CNC Machines - Laser cutters/ Engravers -Vinyl Cutters -Vacuum Forming Machine -Soldering Stations -CAM software -Materials and Consumables	1	2662000	SoALD
12	Sustainable Design Lab.- Energy Monitoring Software - Sustainable Materials Library - Lifecycle Assessment LCA - Software - Hydroturbines Micro, Capacity 1-5 KW - Domestic Wind Turbine-BIM Software for Lab-Air Quality Sensor, RH Sensor SCTHWA43SDS-Digital 0-20,000 Lux Ultra Wireless Par Lightmeter Sensors, Model Name no.MNS2-X-IN-LS-PAR-Infra Red Temperature Sensor Module	1	1007616	SoALD/ SoEM
13	Arduino Kits	50	200000	SoECE

14	3-D Metal Printer-1 unit	1	1500000	SoECE
15	Machine Learning-based FPGA Kits (05 units)	5	1000000	SoECE
16	Raspberry Pi Kit with Peripherals -30sets		300000	SoECE
17	Qualnet With Library 10 users	10	1000000	SoECE
18	RF Cable and Standard Horn Antennas-20 units	20	570000	SoECE
19	Vacuum coating unit for thermal evaporation (application: deposition of semiconductor thin film and metal contact)	1	1000000	SoECE
20	Photoluminescence Spectrometer (22 to 1100 nm with sample holder for thin film, solid and liquid sample)	1	1000000	SoECE
21	DSP Trainer Kits	20	800000	SoECE /SoEE
22	Drones/UAVs	6	1006000	Network/ SoECE/ Media Cell
23	Micro Lab Box		1700000	SoEE
24	Strain gauge transducer set- 2 units	2	80000	SoEE
25	Pressure transducer set- 1 units	1	40000	SoEE
26	Electric Vehicle Lab. 1.Battery Cyclor with Data Analytics 2.BMS Training and Research System 3.Electric Vehicle Drive Line Simulator 4.Modular and Adaptive EVSE 5. Prototype electric Vehicle platform/ system for R&D 6. Charging System	1	10000000	SoEE
27	Wheatstone Bridge- 2 units	2	80000	SoEE
28	Geotechnical Engineering Laboratory -Cyclic cum static triaxial test system -IP Board Surveillance System -Smart Card band IT Solution for students/ faculty/staff	1	6310000	SoCE
29	Dielectric Constant Measurement Setup	2	100000	SoP
30	Electrochemical Setup	1	1000000	SoP
31	Desktop Computers for Smart class rooms	1	500000	SoP
32	High specification workstations/servers	1	750000	SoP
33	Projector with smart board	1	360000	SoP
34	Green Hydrogen Generation and Storage System	1	2596000	SoEM
35	Fuel Cell System	1	1012500	SoEM

36	Heavy duty printer	1	2300000	Examination
37	Sports Equipment's	1	1000000	Sports
38	Desktop Computers for Smart class rooms	33	2700000	Common
39	Projector for ICT based classrooms	10	2000000	Common
40	Interactive Panel Boards with accessories	4	5000000	Common
	Total =		83820400	

18/6/17 ✓

Details of activities in FY 2025-26 under PM USHA (Soft Components): Annexure-B

Sr. No.	Detail of activities (Soft Component) under PM-USHA Scheme	School/Section	Funds Receiving Date from PM-USHA	Funds for Phase-II
1	Activities under Office of International Affairs	Dean, International Affairs	Grant Name: 'Grant to strengthen Universities' component of PM-USHA Scheme of Govt. of India	250000
2	Modernization of Class Rooms	Schools		250000
3	Evaluation Reforms/ Quality Improvements-IQAC	DQA		250000
4	Upgradation of Research laboratories and Digital libraries	Central Library/ HoDs w.r.t. School Library		3000000
5	STEM promotional activities/ Competitions/ Project based learning under STEM	Dean (FoS) & Schools		250000
6	MoUs	R&D Wing		200000
7	Online training of faculty	DQA		100000
8	Entrepreneurial Skill Development Training	EDC-SMVDU		100000
9	NEP Workshop	Academic Affairs Section		100000
10	Purchase of Softwares	Schools in Consultaion with Purchase Committee, PM-USHA and S&P Wing		2000000.00
11	Organization of remedial classes by Faculty Course Coordinators from SMVDU and Invited/Adjunct Faculty	Schools		50000
12	NEP based courses at SMVDU	Academic Affairs Section		250000
13	Placement/ Training and Certification programmes,Structural Reforms according to the increased industry-ready courses, and industry-academia linkages	TPO & Schools		1000000
14	Setting up start-up incubation centres and technology development centers for skill-based courses with the help of Industries/Micro, Small & Medium Enterprises (MSME) at States/UTs level	CEO-TBIC		1000000
15	Promotion and Embedding Indian Knowledge System (IKS) in the Curriculum	IKS Cell		200000
16	Setting up of Research and Development Cell	R&D Wing		1000000
17	Promotion of Indian Languages in University	SoL&L		500000
18	Adoption of Guidelines of UGC on Institutional Development Plan (IDP)	Academic Affairs Section		100000

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19	Workshops/ Short Term/ Vocational/ Skill Enhancement Trainings	DQA	1000000
20	Faculty/ Staff Trainings	DQA	250000
21	Industrial Visits for exposure to the students	Schools	250000
		Total	12100000

Note: Schools/ Sections may plan new or continue existing activities under the Soft Component category mentioned above from the funds received under PM-USHA, Phase-II.

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