



## NOTICE

No. :DSW/VPM Sch/2021-22/266

Dated:20.12.2021

**Subject : Submission of Balance Fee for the 8<sup>th</sup> Semester period from Jan.-May, 2022, in respect of continuation of Vishwa Prakash Mission Scholarship for the Session 2021-22.**

It is informed that 09 students of B.Tech. Course have been granted their scholarship amount by The Trust Vishwa Prakash Mission for the session 2021-22. The Trust VPM has already submitted their fee of amount mentioned against each for the semester period i.e. from **Jan., 2022 to May, 2022** into University Bank Account on 20.12.2021. The concerned students are advised to contact to **Account Section** for adjustment of their fee for the 8<sup>th</sup> semester period, i.e. **Jan.-May, 2022** and submit the balance fee, if any for continuation of Vishwa Prakash Mission Scholarship. The details of the concerned students are given hereunder:-

S. No	Name of Student	Course/Semester	Roll No.	Amount transferred into university bank account (in Rs.)
1	Ajay	B.Tech (IT)/8th	18001011005	20,000/-
2	Hemlata	B.Tech (IT)/8th	18001011021	20,000/-
3	Krishan Kumar	B.Tech (Mech)/8th	18001013054	20,000/-
4	Shubham Gupta	B.Tech (Mech)/8th	18001013104	15,000/-
5	Sandhya Yadav	B.Tech (Mech)/8th	18001013099	20,000/-
6	Bhavna Agrawal	B.Tech (EIC)/8th	18001009014	15,000/-
7	Keshav Verma	B.Tech (CE)/8th	18001003057	20,000/-
8	Satyam Kumar	B.Tech (Civil)/8th	18001002051	20,000/-
9	Abhishek Yadav	B.Tech. (IT)/8 <sup>th</sup>	18001011003	30,000/-

  
(Dy. Dean Student Facility)

### All Notice Boards

CC :

1. **Chairpersons (CE&IT/Mech/EIC/Civil)** - with a request to direct the concerned students to contact to Account Section for submission of balance fee & DSW Office for acknowledgement (signature in Scholarship Register).
2. **COF-** with a request to adjust the fee of concerned students on portal for submission of balance fee by the concerned students.
3. **System Analyst** – with a request to open the portal for concerned students for submission of balance fee.
4. **DSW** – for information