

Facility Developed (Software/Lab/High end Computer/Instrument)	Amount (in Lakhs)	Link of Voucher
Renewable and Sustainable Energy Lab	3.13	https://iemcollege-my.sharepoint.com/:f:/g/personal/iem_eee_iem_edu_in/Epqau4sWzX5MIHEZbQ8FmDwBoC1srY0iaDiziJBnQoUBAg?e=G5R6Br
Subscription of Coursera	67.53	https://drive.google.com/file/d/1z6bdOLwLI9yCGjWAizrEu0aF8b1S0W7t/view?usp=drive_link
Subscription of LinkedIn	64.25	https://drive.google.com/file/d/1z6bdOLwLI9yCGjWAizrEu0aF8b1S0W7t/view?usp=drive_link
1 PC - 64GB RAM, 24GB GPU, I7 processor, 2TB SSD	1.776	https://drive.google.com/file/d/1X-9Y9FwSPeu7aRJnWFKgPCCa8Oan6qY/view?usp=sharing
70 Desktop Pc Core I5 10th Gen, 8GB RAM, 250GB NVME SSD, 18.5" Monitor, Keyboard Mouse (MBA Department)	20.532	https://drive.google.com/file/d/1sHdqgbIw6IttyN9Lqg2NWeu0GbXjbl5/view?usp=drive_link
Windows 11 Home 64 Bit 120 nos. (Management House)	12.319	https://drive.google.com/file/d/1bOg0DLqa8SyFYnQm5dFIV24kJ8i89Kld/view?usp=drive_link
1 Pc- Intel I5, 32 GB RAM, 500GB SSD, Monitor, Keyboard, Mouse, 40 Pcs Head Phone & Web Camera	1	https://drive.google.com/file/d/1GSvoFzssol-qEANieHohT8Jz5p_6cWQJ/view?usp=drive_link
6 PC Core I5 12th Gen 12400 Processor, Mother Board H660, 2 X 16 GB RAM, 500 GB NVME SSD, Nvidia GeForce GTX 1650 4 GB Graphics card Tower Cabinet, 920W SMPS, 22" LED Monitor (Model: V22), Keyboard & Mouse	3.61	https://drive.google.com/file/d/13zEHANBE9jkLA0c1ZZIkRHsIWcoqVUO0/view?usp=sharing

1 PC Core i7 12700 Processor / 1 X 16 GB DDR5 4800 RAM / 512 GB NVME SSD / nVidia Quadro T1000 4 GB Graphics Card /DVD RW / 500 Watt SMPS / Win 11 DG to Win 10 Pro Preloaded / Keyboard & Mouse / 5 Years Onsite Warrnaty 16 GB DDR5 RAM, 22" LED Monitor (Model:V22)	1.44	https://drive.google.com/file/d/1mFYTWc7Hk7HhGub0M8QoLUdRrDNyIzDX/view?usp=sharing
38 Desktop PCs- MB - GigaByte	8.38	https://drive.google.com/file/d/1c
22 Desktop PCs- MB - GigaByte H410MS2 V2, CPU - Intel Pentium Gold 10TH GEN G6405 CPU @4.10 GHz 4.10 GHz, AOC LED 18.5", 250 GB SSD NVME, 8 GB RAM, OS- Windows 10	5.06	https://drive.google.com/file/d/1idCuX_22DCfuYcJKPcpR8U7HaJzLjHu/view?usp=sharing
Tarson Desiccator 150 mm and Local Orbital shaker 9-12 conical and Remi Magnetic stirrer (hot plate) 2 L and Local Water bath 6 12 holes and Whirlpool Refrigerator 80-100 L and Remi Centrifuge (polypropylene tubes) 6X50 ml and Local Rotary Vacuum Evaporator 1L and Borosil Vortex Shaker 2L and Philips/Bajaj Mixer grinder 3 jars	3	https://drive.google.com/file/d/1mZuSdT4ERXJXXnLb1Zr3PTZ12iz9jyMn/view?usp=sharing
Conversion of vibration to voltage using piezoelectric material and Conversion of thermal energy into voltage using thermoelectric generator and Hall effect set up	2.18	https://drive.google.com/file/d/1UstlAp5fe7sE8un8Zt6jDGs9YfQfMNWR/view?usp=sharing
Arc Design Studio	2	
Auto Cad software	1	
Turnitin Software	5.17	