	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	/ Common	Facilities	
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		School of I	Mathematics and Statistics		•	•
1	Managing Computer system / Attendant at labs (under the position Technical assistant)	Computer Lab Technician	Any Bachelor's degree from a recognized university and with computer knowledge and also table handle system related issues	2	Rs.20,000/-pm per employee	Rs. 4,80,000/-
2	DoE (under the position Technical assistant)	Data Management Technician	Any Bachelor's degree from a recognized university and with computer knowledge and also table handle system related issues	1	Rs.20,000/-pm per employee	Rs. 2,40,000/-
		S	School of Physics		•	
1	M.Sc./IM.Sc. Teaching Labs	Physics Lab research assistants and operators	B.Sc./M.Sc./B.Tech.	2	Rs.30,000/-pm per employee	Rs.7,20,000/-
2	XRD	XRD Facility Research Assistant	M.Sc./B.Tech.	1	Rs.30,000/-pm	Rs.3,60,000/-
3	UV-Vis-NIR Spectrometer and PL Spectrometer	Spectrometer Technician	B.Sc./M.Sc./B.Tech.	1	Rs.20,000/- pm	Rs.2,40,000/-
4	PPMS	PPMS Research Assistant	M.Sc./B.Tech.	1	Rs.30,000/-pm	Rs.3,60,000/-
5	Micro Raman, AFM and Nano- indenter Facilities	AFM Facility Technician	B.Sc./B.Tech.	1	Rs.20,000/- pm	Rs.2,40,000/-
6	NSOM	NSOM Facility Research Aid	M.Sc./B.Tech.	1	Rs.30,000/-pm	Rs.3,60,000/-
7	Dielectric Spectrometer	Spectrometer Technician	M.Sc./B.Tech.	1	Rs.20,000/- pm	Rs.2,40,000/-
8	3D Printer/CNC / Profiler	Physics Instrumentation Facility Research Assistant	M.Sc./B.Tech.	1	Rs.30,000/-pm	Rs.3,60,000/-
			hool of Chemistry			
1	NMR spectrometers (4 Nos)	NMR Spectrometers Facility Research Assistants	Master degree	2	Rs.30,000/-	Rs.7,20,000/-
2	X-ray Diffractometers (4 Nos)	X-ray Diffraction Research Associate	Master degree with 2-3 years of experience.	1	Rs.35,000/-pm	Rs.4,20,000/-

	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	/ Common	Facilities	1
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		Laboratory Technician	Bachelor degree	2	Rs.20,000/- pm per employee	Rs.4,80,000/-
3	MSc Laboratory	Computer Lab Research Assistant	Master degree	1	Rs.30,000/-pm	Rs.3,60,000/-
		Laboratory Research Associate	Master degree with 2-3 yrs Experience	1	Rs.35,000/-pm	Rs.4,20,000/-
4	Microscope facility (TEM,AFM, Raman,FESEM)	Microscope Facility Senior Project Associate	PhD with sufficient experience in running different sophisticated microscope facilities	1	Rs.50,000/-pm	Rs.6,00,000/-
		Microscopy Project Assistant	Bachelor degree in electronics/ computer science	1	Rs.30,000/-pm	Rs.3,60,000/-
5	HRMS Facility	HRMS Project Associate	Master degree in science with 2-3 years of experience	1	Rs.35,000/-pm	Rs.4,20,000/-
6	Gas absorption/TGA DLS/ IR/ GC- MS	Project Associate	MSc with 2-3 years of experience.	1	Rs.35,000/-pm	Rs.4,20,000/-
7	Overall Maintenance of Instrumental facility of the School	Project Associate	Bachelor degree in engineering	1	Rs.35,000/-pm	Rs.4,20,000/-
		School of Engir	neering Science and Technology			
1	Electrochemical Workstation, Corrosion fatigue tester, Contact Angle meter, Wear tester and Spin coater	High-End Instrumentation Senior Project Associate	PhD/Mtech in Physics/Chemistry/ Materials Engg	1	Rs.50,000/-pm	Rs.6,00,000/-
2	Environmental FEG SEM with EDS and EBSD	FEG SEM Senior Scientific Officer	PhD in Physics/Chemistry/Materials Engineering with minimum two years experience in SEM Desirable: PhD (Material characterization)	1	Rs.50,000/-pm	Rs.6,00,000/-

	Manpower support by IoE for Operation & Maintenance of Central / Common Facilities								
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year			
3	Melting of Alloys Vacuum arc Melting (upto 100 gm) Vacuum Induction melting (upto 1KG)	Project Associate	MTech/BTech in Materials Engineering/Mechanical Engineering	1	Rs.35,000/-pm	Rs.4,20,000/-			
4	Universal Testing Machine, Creep machines, High cycle fatigue machine	Material testing Project Associate	M. Tech. in Materials / Mechanical Engineering.	1	Rs.35,000/-pm	Rs.4,20,000/-			
5	Scanning Probe Microscope, Nanomechanical Testing System	Nanomechanical Senior Project Associate	PhD in Materials / Mechanical Engineering or Experimental Physics	1	Rs.50,000/-pm	Rs.6,00,000/-			
6	Impedance Analyzer, Device Probe Analyzer, P-E loop tester, Strain measurement, Microwave sintering furnace	High-End Instrumentation Research Associate	Any Master's degree or Bachelor of engineering/technology degree from a recognized university with at least 2-3 years of experience	1	Rs.35,000/-pm	Rs.4,20,000/-			
7	FT IR, UV Spectroscopy, Thermal Transport properties analyzer system	High-End Spectroscopy Senior Project Associate	PhD in Physics / Materials Engineering / Nanotechnology with PhD thesis work must be in the area electronic materials or nanomaterials with minimum one paper published (UGC list/ SCOPUS/ Science direct indexed) as a first author where minimum any two of these instruments have must been used for the research work.	1	Rs.50,000/-pm	Rs.6,00,000/-			
		School of Comp	outer and Information Sciences		•	•			
1	AI Lab and Research Labs	Computer Lab Technician	B.Sc. (Computers/Electronics)/BCA /BTech/BE(Electronics/Electrical)	2	Rs.20,000/-pm per employee	Rs.4,80,000/-			

	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	Common	Facilities	T
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
2	Research Labs (07 numbers in two buildings)	Computational Research Project Assistants	Master's degree: M.E/M.Tech (CS/AI/IT) B.Tech/B.E(Electronics/CSE/IT) from a recognized university.	3	Rs.30,000/-pm per employee	Rs.10,80,000/-
3	Servers Maintenance	Server Managers and Research Associate	Master's degree: M.E/M.Tech (CS/AI/IT) or Bachelor of Technology degree:B.Tech/B.E(CSE/IT) from a recognized university with at least 2-3 years of experience	2	Rs.35,000/-pm per employee	Rs.8,40,000/-
4	System Administration	Senior System Administrator	Doctoral degree or Master degree: M.E/M.Tech in CS/AI/IT from a recognized university	1	Rs.50,000/-pm	Rs.6,00,000/-
		Scl	nool of Humanities			
1	 Auditorium Conference Hall Lecture Hall Classrooms 	Technical Maintenance Specialist	B.Tech. (EEE/ECE/CSE) with good technical knowledge/experience in resolving computer hardware & software and Internet issues.	1	Rs.20,000/-pm	Rs.2,40,000/-
		Sc	hool of Economics			
1	Computer Lab-1	Computer Lab Technician	Bachelor's Degree in Science/ITI/Polytechnic Diploma	1	Rs.20,000/-pm	Rs.2,40,000/-
2	Computer Lab-2	Computer Lab Technician	Bachelor's Degree in Science/ITI/Polytechnic Diploma	1	Rs.20,000/-pm	Rs.2,40,000/-
3	Dean's Office	Senior Office Assistant	PG in Statistics / Economics with knowledge of Computer software	2	Rs.35,000/-pm per employee	Rs.8,40,000/-

	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	/ Common	Facilities	
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		School	of Social Sciences			1
1	MA in Human Security	Technical Assistant	Any Bachelors degree	1	Rs.20,000/-pm per employee	Rs.2,40,000/-
2	MA in Human Security	Teaching Programme Associate	Any Doctoral degree or Master degree in social sciences degree from a recognized university with at least 2-3 years of Experience	1	Rs.50,000/-pm	Rs.6,00,000/-
		Sch	ool of Life Sciences			
1	Bioinformatics Infrastructure Facility including School-wide LAN, all servers, WIFI etc.	Bioinformatics Research Associate	Minimum B.Tech. in Computer science from a recognized University with at least 2-3 years of experience in running an institute wide computational facility including LAN, WIFI etc.	1	Rs.35,000/- pm	Rs.4,20,000/-
2	FACS Facility	Flow Cytometry Project Assistant	M.Sc. (Instrumentation/ Life Sciences/ Biomedical Sciences with two years' experience in FACS analysis	1	Rs.30,000/-pm	Rs.3,60,000/-
3	Metabolomics	Metabolomics Research Associate	M.Sc. Chemistry/Bachelors/Masters in Chemical Engineering. Preferably handling mass specs for two years	1	Rs.35,000/-pm	Rs.4,20,000/-
		Metabolomic Senior Project Associate	Doctoral degree Ph.D. in Chemistry. Preferably handling and troubleshooting mass specs for five years	1	Rs.50,000/-pm	Rs.6,00,000/-

	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	/ Common	Facilities	
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
4	Proteomics	Proteomics Research Associate	M.Sc. in Life Sciences (Biochemistry/Biotechnology/ Microbiology) Preferably handling SPR, Proteomics technologies and UPLC systems for two years. Preferably handling SPR, Proteomics technologies and UPLC systems for two years.	1	Rs.35,000/-pm	Rs.4,20,000/-
5	Instruments lab including the following major equipment . CD spectrophotometer . Phosphorimager . Spectrofluorimeter . Fluorescence Microscope . Inverted Microscope	Spectroscopy and Microscopy Research Associate	Master's Degree in Sciences from a recognized university with at least three years' experience in handling the state-of-the-art equipment	1	Rs.35,000/-pm	Rs.4,20,000/-
6	Plant Culture Facility, School of Life Sciences	Plant Culture Technician	Intermediate (Biology) with experience in maintenance of Green House	1	Rs.20,000/-pm	Rs.2,40,000/-
7	Biochemistry	Biochemistry Lab Research Assistant	M.Sc. with instrumentation/ Biochemistry with experience in handling and maintenance of instruments	1	Rs.30,000/-pm	Rs.3,60,000/-
8	Imaging Facility	Imaging and Microscopy Senior Project and Programme Associate	M.Sc. in any branch of Life Sciences with experience in operation of ultratome super resolution microscope and confocal microscope	1	Rs.50,000/-pm	Rs.6,00,000/-
		Imaging and Microscopy Research Assistant	M.Sc. in any branch of Life Sciences with experience in operation of ultratome super resolution microscope and confocal microscope	1	Rs.30,000/-pm per employee	Rs.3,60,000/-

	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	/ Common	Facilities	Ī
.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		Animal House - Coor	dinate by the School of Life Science	ees	L -	<u> </u>
1	Animal House	Veterinarian	Bachelors' degree in veterinary science	1	Rs.50,000/-pm	Rs.6,00,000/-
			Any Bachelor's degree OR 12 th class with more than 5 yr experience in handling laboratory animals	2	Rs.20,000/-pm per employee	Rs.4,80,000/-
	Bi	osafety Level – 3 (BSL-3) Labora	atory - Coordinated by the School	of Life Scier	nces	
		BSL3 Research Senior Scientific Manager	Doctoral degree in any branch of Life Sciences with experience in handling BSL-3	1	Rs.50,000/-pm	Rs.6,00,000/-
1	Biosafety Level – 3 (BSL-3)	BSL3 Research Animal Handlers	Any Bachelor's degree OR 12 th class with more than 5 yr experience in handling laboratory animals	2	Rs.20,000/-pm	Rs.4,80,000/-
			B.Sc. (Biology) with experience in handling infectious microorganisms	1	Rs.20,000/-pm	Rs.2,40,000/-
		NGS Facility - Coord	inated by the School of Life Science	ees		
1	DST FIST NGS Facility	NGS Research Senior Scientific Manager	Any Doctoral Degree or Master Degree in Biology/Chemistry	1	Rs.50,000/-pm	Rs.6,00,000/-

	Manpower support by IoE for Operation & Maintenance of Central / Common Facilities									
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year				
		Centre	for Nanotechnology							
1	Transmission Electron Microscope + one of themajor facilities	TEM Senior Research Associate	A Doctoral degree in any area of science or technology from a recognized university with working experience of operation and maintenance of TransmissionElectron Microscope and any one of the other major facilities at CFN or Master's Degree in Science/Engineering/ Technology with minimum of 3 years' experience in operation and maintenance of Transmission Electron Microscope and any one of the other major facilities at CFN. The job will also require the person to supervise the day-to-day functioning of the centre (including administrative, technical and financial matters) as well as other facilities.	1	Rs.50,000/-pm	Rs.6,00,000/-				

	Manpower support by IoE for Operation & Maintenance of Central / Common Facilities									
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year				
2	Clean room + all facilities inside	Nanotechnology Project Associate	Master's Degree or Bachelor of engineering/technology degree in Electronics or related area or M.Sc. Degree in any area of science from a recognized university with a minimum of 3 years of experience in clean room practices operation and maintenance of lithography equipment, thin film deposition by PVD methods and optical microscopy. The job will also require the person to be involved in the day-to-day functioning of the centre (including administrative, technical and financial matters) as well as other facilities	1	Rs.35,000/-pm	Rs.4,20,000				

	Manpower support by IoE for Operation & Maintenance of Central / Common Facilities									
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year				
	Near field Scanning Optical Microscope and Raman spectrometer	Scanning Microscopy and Raman spectrometer Project Assistant	Master's degree in any area of science/engineering/technology or Bachelor of engineering/technology degree in Electronics or related areas from a recognized university with atleast 2 years of experience in operation and maintenance of (1) Near field Scanning optical microscope and Raman spectrometer (1 no) and (2) Physical Property measurement system and SQUID-VSM magnetometer (1 no.). The job will also require the person to assist in the day-to-day functioning of the centre (including administrative, technical and financial matters) as well as other facilities	1	Rs.30,000/-pm	Rs.30000/- pm x 12 - Rs.3,60,000				

	Manpower support by IoE for Operation & Maintenance of Central / Common Facilities									
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year				
4	Physical Property measurement system and SQUID-VSM Magnetometer	Magnetometer Research Assistant	Master's degree in any area of science/engineering/technology or Bachelor of engineering/technology degree in Electronics or related areas from a recognized university with atleast 2 years of experience in operation and maintenance of (1) Near field Scanning optical microscope and Raman spectrometer (1 no) and (2) Physical Property measurement system and SQUID-VSM magnetometer (1 no.). The job will also require the person to assist in the day-to-day functioning of the centre (including administrative, technical and financial matters) as well as other facilities	1	Rs.30,000/-pm	Rs.3,60,000/-				

	Manpower support by IoE for Operation & Maintenance of Central / Common Facilities							
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year		
5	Minor facilities such as UV- Vis spectrophotometer, Surface profilemeter, TEM sample preparation facility, Device Analyzer, Thin film deposition equipment outside the clean room	Lab Technician	Bachelor's degree in any area of science, Bachelor's degree in Engineering/Technology in Electronics or related areas / Materials and Metallurgy / Chemical Engineering / Mechanical Engineering from a recognized university. To operate and maintain the following minor equipment. The job will also require the person to assist in the day-to-day functioning of the centre (including administrative, technical and financial matters) as well as other facilities	1	Rs.20,000/-pm	Rs.2,40,000/-		
		Centre for N	eural and Cognitive Sciences					
1	Eye Tracking and EEG	EEG Research Assistant	Any Master's Degree or Bachelor of Engineering / Technology degree from a recognized university	1	Rs.30,000/-pm	Rs.3,60,000/-		
2	Eye Tracking, EEG Visual cognition, virtual reality	Visual Cognitive Virtual reality Project Associate	Any Master's Degree or Bachelor of Engineering / Technology degree from a recognized university with at least 2-3 years of experience in cognitive science / neuroscience	1	Rs.35,000/-pm	Rs.4,20,000/-		

	Manpo	wer support by IoE for Opera 	tion & Maintenance of Central /	Common	Facilities	1
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
3	Eye Tracking, EEG Visual cognition, virtual reality	Visual Cognitive Virtual Reality Senior Project Associate	Doctoral Degree or Master Degree in Engineering / Technology from a recognized university in cognitive neuroscience or allied disciplines with a substantial publication record	1	Rs.50,000/-pm	Rs.6,00,000/-
		Centre for Mo	delling, Simulation & Design			1
1	HPC (1680) Cores with Storage Server	Senior Coding Project Associate and HPC Programme Coordinator	Ph.D.(CS)/M.Tech. (CS/AI/IT) and done "Parallel Computing" Course	1	Rs.50,000/-pm	Rs. 6,00,000/-
2	HPC (1680) Cores with Storage Server	HPC Facility management Project Associate	B.Tech./M.Tech. (CS/AI) and done, Linux administration	1	Rs.35,000/-pm	Rs. 4,20,000/-
3	2 Labs	Lab Technical Assistant	B. Tech	1	Rs.20,000/-pm	Rs.2,40,000/-
4	2 GD Sets/160 KVA/80 KVA UPS/ 2 x 40 KVA UPS and other electrical work	HPC Facility Technical Assistant	Bachelor's degree in Electrical Engg. from a recognized university	1	Rs.20,000/-pm	Rs.2,40,000/-
5	Central AC plant/ 4 Chillers	Chiller maintainers and Technical Assistant	Bachelor's degree in Electrical Engg. from a recognized university	1	Rs.20,000/-pm	Rs.2,40,000/-

S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		<u> </u>	Media Cell		Ι	
1	Media Cell	Digital Media Project Associate	Graduate in Mass Communication OR PG in any degree. The selected candidate should have the following experience: • At least three years of experience in digital media • Demonstrable experience of creating and editing, videos, photos and AV presentation. Advanced level knowledge of Photo / Audio / Video creation tools • Understand uploading content to social media (digital marketing certification is an advantage. • Proficiency in using Office software • Pleasant communication skills. Knowledge of multiple local languages will be an added advantage	1	Rs.35,000/-pm	Rs.4,20,000/-

S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
2	Media Cell	Digital Media Technical Assistant	Graduate with any degree OR diploma in photography / video production The selected candidate should have the following experience: • At least 5 years of experience in photo, video and AV presentation creation • Demonstrable experience of creating and editing, videos, photos and AV presentations • Proficiency in Photo / Audio / Video creation tools • Certification in Photography, Film / TV Production is an advantage • Proficiency in using Office software. Pleasant communication skills. Knowledge of multiple local languages will be an added advantage	1	Rs.20,000/-pm	Rs.240000/-

S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		Centre	for Network Facility			
	Not mentioned	Web Developer and Project Associate	Graduate / Post Graduate The incumbent should have: • Minimum Five years of Real time experience in implementing end-to-end large scale website in any of the CMS like WordPress, Drupal, Magento etc. • Should be logically sound and should know Photoshop and other Image editing tools. • Should have experience in implementing multisite migrations, multi-languages site. • Should be a go-getter in acquainting himself/herself with latest upcoming technologies as per the requirement. • Experience in Divi Theme will be preferred. Technical Skills: Wordpress, Javascript, HTML5 etc.	1	Rs.35,000/-pm	Rs.4,20,000/-

	Manp	ower support by IoE for Op	eration & Maintenance of Central	/ Common	Facilities	
S.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
	Not mentioned	Website cum Data entry Assistant	Graduate/Postgraduate The incumbent should have: • Minimum Five years of Real time experience in uploading and updating the websites preferably worked with NIC/Govt. sector. • Should have learning attitude and ability to handle things independently. • Should have the knowledge of Office Packages like Ms Office etc. • Should be well conversant with Word and Excel. • Should be a go-getter in acquainting himself/herself with latest upcoming technologies as per the requirement. Techincal Skills: MS Office, Website Development-(HTML5)	1	Rs.20,000/-pm	Rs.2,40,000/-
			IoE Directorate Office			
1	IoE-D office	IoE Programme Managers	Postgraduation / MBA from a reputed institution with experience of finance management, familiarity with various packages of data entry, organization, maintenance, sharing of files/documents, and internet technology, mandatory to be good in oral and written communication in English.	3	Rs 35000/- pm	Rs.12,60,000/-
2		IoE Office Attendant	Class XII pass, with understanding of English and hindi	1	Rs 15000/- pm	Rs. 1,80,000/-
			Finance & Accounts			
	Finance & Accounts	F&A Office Attendants	Class XII pass, with understanding of English and hindi	2	Rs 15000/- pm	Rs. 3,60,000/-

	Manpo	wer support by IoE for Opera	tion & Maintenance of Central	/ Common	Facilities	
.No.	Name of the facility	Name of the Position	Qualification/experience prescribed for the position by academic units	No. of approved posts	Consolidated Emoluments per month	Consolidated Emoluments per year
		College	for Integrated Studies		•	· ·
1	College of Integrated Studies	Laboratory Assistants	Bachelor Degree from recognized University (As prescribed by IoE)	3	Rs.20000/-	Rs.7,20,000/-
2	College of Integrated Studies	Project Assistant	Graduation in any discipline from a recognized university with proficiency in handling computers plus typing speed of 25 w.p.m. in English	02	Rs.20,000/- pm per employee	Rs.4,80,000/-
		Reservation	and Coordination Cell			
1	Information Cell, UoH	Information Cell Administrator	Graduates/management degrees with managerial skills and several years of experience	1	Rs 50,000/-	Rs.6,00,000/-
2	Information Cell, UoH	Assistant Data Manager	Any Master's Degree or Bachelor of Engineering / Technology degree from a recognized university	2	Rs.30,000 pm	Rs.7,20,000
		•	CE's Office		•	•
1	Controller of Examinations Office (CE's Office)	Office Manager / Program Manager	Post Graduate		Rs.30,000/- pm per employee	Rs.14,40,000/-
			e-Governance			
1	e-Governance Cell	Full Stack Developers	B.Tech/MCA/M.Tech with minimum 3 years of hands on Experience	02	Rs.50,000/- pm per employee	Rs.12,00,000/-