

INDIRA GANDHI NATIONAL OPEN UNIVERSITY
MAIDAN GARHI, NEW DELHI - 110 068
ADMINISTRATION DIVISION
(Establishment Section)



F. No.: AD/2/NA/Notification/2026/ 1561

Dated: 11 August, 2026

NOTIFICATION

The Board of Management in its 165th meeting held on 25.05.2026 considered and approved the recommendations of the Establishment Committee held on 18.05.2026 re-appropriation/ diversification of specialization of Technical Assistant (08 posts) and Technical Manager (04 posts) and reallocation of 02 vacant posts of Assistant Director from Computer Division to Centre for Online Education (COE), as per the details given below:

SN	Name of Post with Pay Scale	Educational Qualification & Experience Required	No. of Posts
1.	Technical Assistant-LMS Pre-revised Pay Scale: (Rs.9300/- Rs.34800/-) PB-2, GP-Rs.4800/- Revised Pay Scale as per 7 th CPC: Level 8	<u>100% Direct Recruitment:</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University/Institute with 55% of marks or equivalent grade. 2. Atleast 3 years of working experience in Learning Management System (LMS) Experience in installation, configuration, customization, and administration of Learning Management Systems such as Moodle, Canvas, Blackboard, or equivalent platforms. E-content deployment and course management, User management and access control, Online assessment and examination systems in PSUs / Universities / Educational Institutions / GoI organisations or reputed IT organizations. <u>Desirable:</u> Experience in the following: • Integration of LMS with Video conferencing platforms • ERP/Student Information Systems • Digital repositories and e-learning tools Preference will be given to candidates possessing one or more of the following certifications: • Moodle Administrator / Moodle Educator Certification • Blackboard Learn Administration Certification • Canvas LMS Certification • Google Certified Educator / Google Workspace for Education Certification <u>Age:</u> Maximum age limit is 37 years. <u>Classification:</u> Technical in nature.	02
2.	Technical Assistant-Networking Pre-revised Pay Scale: (Rs.9300/- Rs.34800/-) PB-2, GP-Rs.4800/- Revised Pay Scale as per 7 th CPC: Level 8	<u>100% Direct Recruitment:</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Atleast 3 years of working experience in handling enterprise-level network infrastructure, HCI Infrastructure, Mini Cloud Management, Palo Alto, F5 Technologies in PSUs / Universities / Educational Institutions / GoI organisations or reputed IT organizations. <u>Desirable:</u> Experience in configuration and maintenance of network equipment: • Routers, Switches, VLANs, VPNs, and Wireless Networks • Backup and Disaster Recovery Solutions Preference will be given to candidates possessing one or more of the following certifications: • CCNA / CCNP • Palo Alto Certified Network Security Engineer • F5 Certified Administrator • RHCE / MCSE / Cloud Certifications <u>Age:</u> Maximum age limit is 37 years. <u>Classification:</u> Technical in nature.	02

3.	Technical Assistant-Animator Pre-revised Pay Scale: (Rs.9300/- Rs.34800/-) PB-2, GP-Rs.4800/- Revised Pay Scale as per 7 th CPC: Level 8	<u>100% Direct Recruitment:</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Minimum of 3 years of working experience in: 2D & 3D Animation, Multimedia Content Development Motion Graphics and Visual Effects (VFX), Graphic Designing and Video Editing in PSUs / Universities / Educational Institutions / GoI organizations or reputed IT organizations. <u>Desirable:</u> Experience in Animation Software such as Autodesk Maya, Blender, Adobe After Effects, Adobe Animate, Premiere Pro, or equivalent tools. Preference will be given to candidates possessing one or more of the following certifications: • Autodesk Maya Certified Professional Certification in 3D animation, modeling, rigging, and rendering using Autodesk Maya. • Adobe Certified Professional (ACP) in: ➤ Adobe After Effects ➤ Adobe Premiere Pro ➤ Adobe Animate ➤ Adobe Photoshop ➤ Adobe Illustrator • Blender Certification or equivalent certification in Blender for 3D animation and visual effects. • Certifications in: ➤ 2D & 3D Animation ➤ Motion Graphics ➤ Visual Effects (VFX) ➤ Multimedia Design ➤ Digital Content Creation <u>Age:</u> Maximum age limit is 37 years. <u>Classification:</u> Technical in nature.	01
4.	Technical Assistant-Game Designer Pre-revised Pay Scale: (Rs.9300/- Rs.34800/-) PB-2, GP-Rs.4800/- Revised Pay Scale as per 7 th CPC: Level 8	<u>100% Direct Recruitment:</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Minimum of 3 years of working experience in: ➤ Game Design and Development ➤ Interactive Multimedia Applications ➤ 2D/3D Game Asset Creation ➤ UI/UX Design for Games ➤ Game Testing and Deployment in PSUs / Universities / Educational Institutions / GoI organizations or reputed IT organizations. <u>Desirable:</u> Experience in Game Development tools/software such as Unity, Unreal Engine, Blender, Autodesk Maya, Adobe Creative Suite, or equivalent tools. Preference will be given to candidates possessing one or more of the following certifications: • Unity Certified Associate / Unity Certified Professional / Unity Certified Expert • Unreal Engine Developer Certification • Autodesk Maya Certified Professional • Blender Certification or equivalent certification in 3D Modeling and Animation • Vuforia Certified Developer Certification	01

		• ARCore or ARKit Development Certification Age: Maximum age limit is 37 years. Classification: Technical in nature.	
5.	Technical Assistant-Virtual Reality/Augmented Reality Application Development Pre-revised Pay Scale: (Rs.9300/- Rs.34800/-) PB-2, GP-Rs.4800/- Revised Pay Scale as per 7 th CPC: Level 8	100% Direct Recruitment: Essential: 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. • Minimum of 3 years of working experience in: ➤ Virtual Reality (VR) / Augmented Reality (AR) Application Development ➤ Interactive 3D Content Development ➤ Immersive Learning Applications and Simulations ➤ UI/UX Design for VR Environments ➤ Integration and Deployment of VR Applications ➤ Mobile-based AR Application Design and Deployment ➤ AR-based Educational/Training Simulations in PSU / Universities / Educational Institutions / GoI organizations or reputed IT organizations. Desirable: Experience in VR/AR development tools/software such as Unity, Unreal Engine, Blender, Autodesk Maya, Oculus SDK, OpenXR, Vuforia, ARCore, ARKit, Blender, Autodesk Maya, Spark AR, or equivalent tools. Preference will be given to candidates possessing one or more of the following certifications: • Unity Certified Associate / Unity Certified Professional • Unreal Engine Developer Certification • Meta (Oculus) VR Developer Certification • Vuforia Certified Developer Certification • ARCore or ARKit Development Certification • Autodesk Maya Certified Professional • Blender Certification or equivalent 3D Modeling Certification • Certification in 3D Animation, Game Design, or Interactive Media Development • UI/UX Design Certifications related to immersive applications Age: Maximum age limit is 37 years. Classification: Technical in nature.	01
6.	Technical Assistant-Artificial Intelligence Pre-revised Pay Scale: (Rs.9300/- Rs.34800/-) PB-2, GP-Rs.4800/- Revised Pay Scale as per 7 th CPC: Level 8	100% Direct Recruitment: Essential: 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Minimum of 3 years of working experience in one or more of the following areas: • Artificial Intelligence (AI) Application Development • Machine Learning and Deep Learning Model Development • Natural Language Processing (NLP) and Generative AI Tools • Data Analytics, Predictive Modeling and Intelligent Systems • AI-based Automation, Chatbots and Recommendation Systems • Development and deployment of AI solutions using Python / TensorFlow / PyTorch / Scikit-learn or similar frameworks in PSUs / Universities / Educational Institutions / Government of India organizations / Autonomous Bodies / reputed IT or AI-based organizations. Desirable: Experience in: • Large Language Models (LLMs), Prompt Engineering, Retrieval-Augmented Generation (RAG), AI Agents and Generative AI applications	01

		• Data Preprocessing • AI-enabled Learning Systems, Adaptive Learning Platforms and Educational Chatbots • Data Visualization, Business Intelligence and AI-driven Analytics • AI Model Optimization, MLOps, Model Monitoring and AI Lifecycle Management • API Integration, AI Microservices and Intelligent Automation Tools • Working with GPU-based computing environments and AI infrastructure • Ethical AI, Responsible AI, AI Governance and Data Privacy frameworks Preference will be given to candidates possessing one or more of the following certifications: • Microsoft Certified: Azure AI Engineer Associate • Google Professional Machine Learning Engineer • Amazon Web Services Certified Machine Learning – Specialty • IBM AI Engineering Professional Certificate • NVIDIA Deep Learning Institute (DLI) Certifications • TensorFlow Developer Certificate Age: Maximum age limit is 37 years. Classification: Technical in nature.	
7.	Technical Manager-LMS Pre-revised Pay Scale: (Rs.15600/- Rs.39100/-) PB-3, GP-Rs.5400/- Revised Pay Scale as per 7 th CPC: Level 10	<u>Initial Recruitment will be 100% by direct recruitment:</u> On completion of first cycle, the following rules will become operational <u>66-2/3% by Promotion</u> From amongst the Technical Assistants having rendered five years of regular service in the grade being considered by DPC <u>33-1/3% by Direct Recruitment</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Atleast 5 years of working experience in Learning Management System (LMS) Experience in installation, configuration, customization, and administration of Learning Management Systems such as Moodle, Canvas, Blackboard, or equivalent platforms. E-content deployment and course management, User management and access control, Online assessment and examination systems in PSUs / Universities / Educational Institutions / GoI organisations or reputed IT organizations. <u>Desirable:</u> Experience in the following: • Integration of LMS with Video conferencing platforms • ERP/Student Information Systems • Digital repositories and e-learning tools Preference will be given to candidates possessing one or more of the following certifications: • Moodle Administrator / Moodle Educator Certification • Blackboard Learn Administration Certification • Canvas LMS Certification • Google Certified Educator / Google Workspace for Education Certification • Instructional Design Certifications (ADDIE, SCORM, xAPI, etc.) • Certified Learning Management System Professional (CLMSP) or equivalent. Age: Maximum age limit is 42 years. Classification: Technical in nature.	01

8.	Technical Manager- Networking Pre-revised Pay Scale: (Rs.15600/- Rs.39100/-) PB-3, GP-Rs.5400/- Revised Pay Scale as per 7 th CPC: Level 10	<u>Initial Recruitment will be 100% by direct recruitment:</u> On completion of first cycle, the following rules will become operational <u>66-2/3% by Promotion</u> From amongst the Technical Assistants having rendered five years of regular service in the grade being considered by DPC <u>33-1/3% by Direct Recruitment</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Atleast 5 years of working experience in handling enterprise-level network infrastructure, HCI Infrastructure, Mini Cloud Management, Palo Alto, F5 Technologies in PSUs / Universities / Educational Institutions / Govt organisations or reputed IT organizations. <u>Desirable:</u> Experience in configuration and maintenance of network equipment: • Routers, Switches, VLANs, VPNs, and Wireless Networks • Backup and Disaster Recovery Solutions Preference will be given to candidates possessing one or more of the following certifications: • CCNA / CCNP • Palo Alto Certified Network Security Engineer • F5 Certified Administrator • RHCE / MCSE / Cloud Certifications <u>Age:</u> Maximum age limit is 42 years. <u>Classification:</u> Technical in nature.	01
9.	Technical Manager – Virtual Reality/ Augmented Reality Application Development Pre-revised Pay Scale: (Rs.15600/- Rs.39100/-) PB-3, GP-Rs.5400/- Revised Pay Scale as per 7 th CPC: Level 10	<u>Initial Recruitment will be 100% by direct recruitment:</u> On completion of first cycle, the following rules will become operational <u>66-2/3% by Promotion</u> From amongst the Technical Assistants having rendered five years of regular service in the grade being considered by DPC <u>33-1/3% by Direct Recruitment</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Minimum of 5 years of working experience in: • Virtual Reality (VR) / Augmented Reality (AR) Application Development • Interactive 3D Content Development • Immersive Learning Applications and Simulations • UI/UX Design for VR Environments • Integration and Deployment of VR Applications in PSUs / Universities / Educational Institutions / Govt organizations or reputed IT organizations. <u>Desirable:</u> Experience in VR/AR development tools/software such as Unity, Unreal Engine, Blender, Autodesk Maya, Oculus SDK, OpenXR, Vuforia, or equivalent tools. Preference will be given to candidates possessing one or more of the following certifications: • Unity Certified Associate / Unity Certified Professional • Unreal Engine Developer Certification • Meta (Oculus) VR Developer Certification • Vuforia Certified Developer Certification • ARCore or ARKit Development Certification • Autodesk Maya Certified Professional	01

		- Blender Certification or equivalent 3D Modeling Certification - Certification in 3D Animation, Game Design, or Interactive Media Development - UI/UX Design Certifications related to immersive applications - Certifications in C#, Python, or Interactive Application Development technologies. <u>Age:</u> Maximum age limit is 42 years. <u>Classification:</u> Technical in nature.	
10.	Technical Manager –Artificial Intelligence Pre-revised Pay Scale: (Rs.15600/- Rs.39100/-) PB-3, GP-Rs.5400/- Revised Pay Scale as per 7 th CPC: Level 10	<u>Initial Recruitment will be 100% by direct recruitment:</u> On completion of first cycle, the following rules will become operational <u>66-2/3% by Promotion</u> From amongst the Technical Assistants having rendered five years of regular service in the grade being considered by DPC <u>33-1/3% by Direct Recruitment</u> <u>Essential:</u> - B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. - Minimum of 5 years of working experience in one or more of the following areas: - Artificial Intelligence (AI) Application Development - Machine Learning and Deep Learning Model Development - Natural Language Processing (NLP) and Generative AI Tools - Data Analytics, Predictive Modeling and Intelligent Systems - AI-based Automation, Chatbots and Recommendation Systems - Development and deployment of AI solutions using Python /TensorFlow / PyTorch / Scikit-learn or similar frameworks in PSUs / Universities / Educational Institutions / Government of India organizations / Autonomous Bodies / reputed IT or AI-based organizations. <u>Desirable:</u> Experience in: - Development and deployment of AI/ML solutions on Cloud Platforms such as AWS, Azure, or Google Cloud - Large Language Models (LLMs), Prompt Engineering, Retrieval-Augmented Generation (RAG), AI Agents and Generative AI applications - AI-enabled Learning Systems, Adaptive Learning Platforms and Educational Chatbots - Data Preprocessing - Data Visualization, Business Intelligence and AI-driven Analytics - AI Model Optimization, MLOps, Model Monitoring and AI Lifecycle Management - API Integration, AI Microservices and Intelligent Automation Tools - Working with GPU-based computing environments and AI infrastructure - Ethical AI, Responsible AI, AI Governance and Data Privacy frameworks Preference will be given to candidates possessing one or more of the following certifications: - Microsoft Certified: Azure AI Engineer Associate - Google Professional Machine Learning Engineer - Amazon Web Services Certified Machine Learning – Specialty - IBM AI Engineering Professional Certificate - NVIDIA Deep Learning Institute (DLI) Certifications - TensorFlow Developer Certificate <u>Age:</u> Maximum age limit is 42 years. <u>Classification:</u> Technical in nature.	01

11.	Assistant Director – LMS Pre-revised Pay Scale: (Rs.15600/- Rs.39100/-) PB-3, GP-Rs.5400/- Revised Pay Scale as per 7 th CPC: Level 10	<u>100% Direct Recruitment:</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Atleast 10 years of working experience in Learning Management System (LMS) Experience in installation, configuration, customization, and administration of Learning Management Systems such as Moodle, Canvas, Blackboard, or equivalent platforms. E-content deployment and course management, User management and access control, Online assessment and examination systems in PSUs / Universities / Educational Institutions / Govt organisations or reputed IT organizations. 3. Working knowledge of: • HTML, CSS, JavaScript, JAVA, MySQL / any similar RDBMS, MONGODB / any similar NO-SQL DB • API integration and Single Sign-On (SSO) mechanisms • Digital eContent Repository • APP design and development for ANDROID / iOS • Organising Online Examinations at large scale • User Support for faculty/students • Technical Training • LMS Migration, Upgradation, and Performance Optimization • Experience in managing MOOCs, SWAYAM, Online Learning Initiatives, Online admission and examination activities etc.. <u>Desirable:</u> Experience in management and administration of: i. Cloud-based LMS Infrastructure, Server Administration, Backup, and Security Management ii. Scalable e-Learning Platforms and Digital Learning Ecosystems of an University iii. Experience in integration of LMS, ERP / Student Information Systems like SAMARTH etc., Video Conferencing Platforms, Digital Repositories and Third-Party Learning Tools, Learning Analytics and Dashboard Reporting <u>Age:</u> Maximum age limit is 48 years. <u>Classification:</u> Technical in nature.	01
12.	Assistant Director - Networking Pre-revised Pay Scale: (Rs.15600/- Rs.39100/-) PB-3, GP-Rs.5400/- Revised Pay Scale as per 7 th CPC: Level 10	<u>100% Direct Recruitment:</u> <u>Essential:</u> 1. B.E(CS/IT) / B.Tech(CS/IT) / M.Sc(CS/IT) / MCA from a recognized University with 55% of marks or equivalent grade. 2. Atleast 10 years of working experience in handling enterprise-level network infrastructure, HCI Infrastructure, Mini Cloud Management, Palo Alto, F5 Technologies in PSUs / Universities / Educational Institutions / Govt organisations or reputed IT organizations. <u>Desirable:</u> i. Experience in configuration and maintenance of network equipment: • Routers, Switches, VLANs, VPNs, and Wireless Networks, Telecom Equipment • Backup and Disaster Recovery Solutions • Involved in GeM procurement activities • Network Administration • Firewall Management • Data Centre Operations • Virtualization Platforms (VMware/Hyper-V) • Cloud Infrastructure such as AWS, Azure, or Google Cloud • Network Monitoring and Performance Optimization • High Availability and Load Balancing Solutions	01

	• Information Security Frameworks • Disaster Recovery and Business Continuity Planning ii. Experience in configuring and supporting ICT infrastructure for: • Educational Media Production Centre activities • SWAYAM and SWAYAM PRABHA operations • Webcasting, Video Conferencing, and Live Streaming Services • Internet Radio broadcasting systems • Digital Learning and Media Delivery Platforms. Age: Maximum age limit is 48 years. Classification: Technical in nature.	
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Note:

1. **Technical Assistant:**

- The 08 posts of Technical Assistants will come into existence by conversion of already existing following vacant posts:
 - Section Officer: 04 Posts in Pay Level-8 as per 7th CPC (PB-2, GP-Rs.4800/- as per 6th CPC) under Direct Recruitment Quota;
 - Private Secretary: 02 Posts in Pay Level-8 as per 7th CPC (PB-2, GP-Rs.4800/- as per 6th CPC) under Direct Recruitment Quota;
 - Executive (DP): 02 Posts in Pay Level-8 as per 7th CPC (PB-2, GP-Rs.4800/- as per 6th CPC) under Direct Recruitment Quota.
- On rendering 05 years of regular service, Technical Assistants will be eligible for promotion to the post of Technical Manager subject to the availability of vacant post.

2. **Technical Manager:**

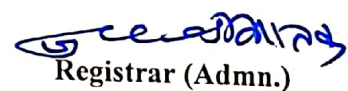
- The 04 posts of Technical Manager will come into existence by conversion of already existing following vacant posts:
 - Camera Person: 03 Posts in Pay Level-10 as per 7th CPC (PB-3, GP-Rs.5400/- as per 6th CPC) under Direct Recruitment Quota;
 - Hardware Engineer: 01 Post in Pay Level-10 as per 7th CPC (PB-3, GP-Rs.5400/- as per 6th CPC) under Direct Recruitment Quota.
- On rendering (08+05) 13 years of regular service of which 5 years in Senior Scale, Technical Manager will be eligible for promotion to the post of Senior Technical Manager subject to the availability of vacant post.

3. **Assistant Director**

- The 02 posts of Assistant Director will come into existence by conversion of already existing vacant posts of Assistant Director (Software), Computer Division in Pay Level-10 as per 7th CPC (PB-3, GP-Rs.5400/- as per 6th CPC) under Direct Recruitment Quota.
 - On rendering (08+05) 13 years of regular service of which 05 years in Senior Scale, Assistant Director will be eligible for promotion to the post of Deputy Director subject to the availability of vacant post.
4. Mode of recruitment will be written test in the mentioned specialization against the posts **AND/OR** interview.
5. This notification supersedes the earlier notification vide No. AD/2/NA/ATR/BOM/143/3073 dated 09.09.2021 and this issues with the approval of the Competent Authority.

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