



राष्ट्रीय डिज़ाइन संस्थान
National Institute of Design
मध्य प्रदेश Madhya Pradesh

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

क्रमांक-रा0डि0सं0म0प्र0/प्रशा/सूचना अनुभाग /1-70/2026/09

दिनांक 27.07.2026

प्रति,

विषय:-सूचना का अधिकार अधिनियम 2005 के अन्तर्गत सूचना बाबत।

प्रसंग:-आपका ऑनलाइन अनुरोध प्रार्थना पत्र क्रमांक एन.आइ.डी.एम पी./आर/ई/ 26/ 00009 दिनांक 29.06.2026 तथा राष्ट्रीय डिज़ाइन संस्थान, मध्य प्रदेश को प्राप्ति दिनांक 29.06.2026

महोदय,

उपरोक्त विषयान्तर्गत व प्रासंगिक पत्र के क्रम में आपके द्वारा राष्ट्रीय डिज़ाइन संस्थान मध्य प्रदेश से संबंधित सूचना बिन्दुवार निम्नानुसार है।

क्र0सं0	बिन्दु संख्या	प्रत्युत्तर
01	01	कृपया राष्ट्रीय डिज़ाइन संस्थान, मध्य प्रदेश से संबंधित वांछित सूचना अनुलग्नक 1 में संलग्न है।
02	02	उपरोक्त बिन्दु के तहत वांछित सूचना के क्रम में अवगत कराया जाता है कि के.मा.शि. बोर्ड बनाम आदित्याबन्धोपाध्याय एवं अन्य, सिविल याचिका पारित निर्णयानुसार परीक्षा प्रश्न पत्र एवं उत्तरकुंजी केवल परीक्षा में उपस्थित अभ्यर्थियों को प्रदान किया जा सकता है, आपके द्वारा उपस्थित परीक्षाओं से संबंधित प्रवेश पत्र की स्वप्रमाणित प्रति मुहैया करवाये जिससे चाही गयी जानकारी मुहैया करवायी जा सकें।
03	03 से तक	संस्थान के द्वारा इस संबंध में वांछित जानकारी के संबंध में नोटिफिकेशन जारी किये गये थे जो अनुलग्नक 1 में संलग्न है।
04	07	कृपया राष्ट्रीय डिज़ाइन संस्थान, मध्य प्रदेश से संबंधित वांछित सूचना अनुलग्नक 2 में संलग्न है।
05	08	कृपया राष्ट्रीय डिज़ाइन संस्थान, मध्य प्रदेश से संबंधित वांछित सूचना अनुलग्नक 3 में संलग्न है।

लगातर भाग-2

// 02 //

2. सूचना का अधिकार अधिनियम, 2005 की धारा 19 के अनुसार प्रथम अपीलीय अधिकारी का नाम एवं पता कमशः श्री कृष्ण बिरमान, कुलसचिव राष्ट्रीय डिजाइन संस्थान मध्य प्रदेश ग्राम अचारपुरा, पोस्ट अरवलिया ईट खेड़ी जिला भोपाल, मध्यप्रदेश पिन 462038 है।



(Handwritten signature)

(आर के सैनी)

केन्द्रीय लोक सूचना अधिकारी
राष्ट्रीय डिजाइन संस्थान मध्य प्रदेश

केन्द्रीय लोक सूचना अधिकारी
Central Public Information Officer
राष्ट्रीय डिजाइन संस्थान, अचारपुरा
भोपाल, मध्यप्रदेश 462038



राष्ट्रीय डिजाइन संस्थान
National Institute of Design
मध्य प्रदेश Madhya Pradesh

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

Ref. No. E-1373/ NIDMP-1-50/20/NIDMP_CAO/2025

Date: 31.01.2025

Notification No. 02/2025

Subject: - Broad Syllabus for Written exam and Skill test for Technical Posts.

- Reference is made to the advertisement No. NIDMP/1-70/(12)Rectt.-Technical/2024 dated 04.12.2024 for technical positions uploaded on NID MP website & published in national dailies and Employment News, regarding recruitment to various technical posts on Deputation/Contract basis.
- Candidates who have applied/applying for various technical posts in response to the above cited advertisement by submitting offline applications through post are requested to note the broad syllabus as furnished below for written exam and skill test.

Broad Syllabus details: -

Sl. No	Post	For Written Test	For Skill/ Proficiency Test
1.	Associate Senior Technical Instructor (Industrial Design)	Specialization: - "Carpentry, Joinery, Machine Tools & Welding" The syllabus covers industrial safety, including accident prevention and Factory Act regulations, carpentry and joinery techniques such as timber classification, tools, joints, and bamboo work, along with welding methods like gas, arc, TIG, MIG, and spot welding. It also includes casting processes such as molding, core making, die-casting, and defect analysis, and machining fundamentals, covering lathe, drilling, milling, and grinding operations. Additionally, candidates must demonstrate soft skills like communication and documentation.	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for Job profile of the post, including Hands-on work in carpentry, welding, machining, and casting, alongside experience with prototype hand tools and laser cutting machines.

2.	Associate Senior Technical Instructor (Communication Design)	Specialization: - "Motion Graphics". Knowledge, World View (Domain) Research, Analysis Strengths: - Knowledge of Graphic Design definitions vis-à-vis application in the present industry and professional practice, types of Graphic Design such as user interface, publishing, packaging, environmental graphics, art and illustration, etc., and related importance to achieve business goals. Prototyping/Outcome: - Essential technology for graphic design, Graphic Design software and hardware, impact of new technologies such as virtual reality, augmented reality, artificial intelligence, physical immersion, sensory design. Quality: - Control of quality of the delivered course objectives. Promo: - Knowledge of future trends in graphic design promotional material and promotional design. Logistics: - Maintenance of equipment, workshop and computer lab, Manpower management in workshop. Tech./tool Skills Research, Analysis strengths: - Understanding of the nature and role of Graphic Design with respect to emerging global trends such as information overload and complexity, artificial intelligence, sensory design in virtual world, recycle economy, social development and environmental sustainability. Prototyping/Outcome: - Ability to articulate and communicate thoughts and ideas in the field of graphic design in written and verbal forms, ability to design and deliver presentation on given subject areas, proficiency in use of graphic design software.	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for Job profile of the post.
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	Quality: - Knowledge of quality control in marketing & promotion, use of technology and quality management assurance. Ability to teach quality control parameters in processes to learner. Promo: - Advertising & public relations (PR), product life cycle, visual communication, mapping brand positioning in market. Logistics: - Ability to develop/conduct design or technical workshop for graphic designing. Communication Research, Analysis strengths: - Understanding and experience to transform knowledge into shareable communication within department. Ability to communicate across disciplines and with managements, report generation of progress, assessment and feedback communication. Prototyping/Outcome: - Preparation of proposals, corporate communication. Quality: - Effective communication in English language as mode of teaching, use of appropriate communication process and medium to address communication gaps. Promo: - Sharing of online and offline research/education material data resource within peers and learners. Logistics: - Understanding of required learning environment and platforms with students both real and virtual (classroom/sharing). Education Research, Analysis Strengths: - Methods of building and sharing knowledge in design, teaching experience, ethics in education. Prototyping/Outcome: - Creating outline for sharing the data and information as outcome and preparing assessment Quality: - Knowing the best practices in education similar areas. Seeking improvement	
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		in quality, creating quality control parameter for education and delivery Promo: - Understanding and study of domain's popular colleges with similar courses education and delivery. Logistics: - Resources on applications of appropriate tools for present and future improvement design and professional education.	
3.	Associate Senior Design Instructor (Communication Design)	Specialization: - "Photography" Knowledge, World View (Domain): - Research, Analysis Strengths: - Photography, as a communication medium, Design concept development, research Prototyping/Outcome & Soft Skills: - Setting up photographic equipment, taking pictures, editing and retouching images, choosing and setting up locations, reproducing and framing photographs. Quality control: - Control of quality in course delivery to meet the desired course objectives Logistics: - Maintenance of photography lab & equipment Tech./Tool Skills Research, Analysis Strengths: - Understanding of the nature and role of Photography with respect to emerging global trends such as information overload and complexity, social development and environmental sustainability. Prototyping/Outcome: - Technical skill in photography, film, art, design or media studies and relevant software. Quality: - Creativity, patience and concentration, attention to detail, strong networking skills, teamwork skills. Promo: - Awareness regarding upcoming events and competitions related to the field of	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for the Job profile of the post.

film and photography. Photography and event coverage for promotion purposes.

Logistics: - Ability to develop/conduct design or technical workshop for Photography.

Communication:

Research, Analysis strengths: -

Understanding and experience to transform knowledge into shareable communication within the department. Ability to communicate across disciplines and with management, report generation of progress, assessment and feedback communication.

Prototyping/Outcome: -

Preparation of proposals, corporate communications.

Quality: - Effective communication in English language as mode of teaching, use of appropriate communication process and medium to address communication gaps.

Promo: - Sharing of Online and offline research/education material data resource within peers and learners.

Logistics: - Understanding of required learning environment and platforms with students both real and virtual (classroom/sharing).

Education

Research, Analysis Strengths: - Methods of building and sharing knowledge in design, Teaching experience, ethics in education.

Prototyping/Outcome: - Creating outline for sharing the data and information as outcome and preparing assessment.

Quality: - Knowing the best practices in education similar areas. Seeking improvement in quality, creating quality control parameter for education and delivery.

Promo: - Understanding and study of domain's popular colleges with similar courses, education and delivery.

		Logistics: - Resources on applications of appropriate tools for present and future improvement design and professional education.	
4.	Associate Senior Design Instructor (Communication Design)	Specialization: - "Graphic Designer" Research, Analysis Strengths: - Knowledge of Graphic Design definitions vis-à-vis application in the present industry and professional practice, types of graphic design such as user interface, publishing, packaging, environmental graphics, art and illustration, etc., and related importance to achieve business goals. Prototyping/Outcome: - Essential technology for graphic design, Graphic Design software and hardware, Impact of new technologies such as virtual reality, augmented reality, artificial intelligence, physical immersion, sensory design. Quality: - Control of quality of the delivered course objectives. Promo: - Knowledge of future trends in graphic design promotional material and promotional design. Logistics: - Maintenance of equipment, workshop and computer lab, manpower management in workshop. Tech./Tool Skills Research, Analysis strengths: - Understanding of the nature and role of Graphic Design with respect to emerging global trends such as information overload and complexity, artificial intelligence, sensory design in virtual world, recycle economy, social development and environmental sustainability. Prototyping/Outcome: - Ability to articulate and communicate thoughts and ideas in the field of graphic design in written and verbal forms, ability to design and deliver	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for Job profile of the post.

	presentations on given subject areas, proficiency in use of graphic design software. Quality: - Knowledge of quality control in marketing & promotion, use of technology and quality management assurance. Ability to teach quality control parameters in processes to learner. Promo: - Advertising & public relations (PR), product life cycle, visual communication, mapping Brand positioning in market. Logistics: - Ability to develop/conduct design or technical workshop for graphic designing. Communication Research, Analysis Strengths: - Understanding and experience to transform knowledge into shareable communication within department. Ability to communicate across disciplines and with managements, report generation of progress, assessment and feedback communication. Prototyping/Outcome: - Preparation of proposals, corporate communications. Quality: - Effective communication in English language as mode of teaching, use of appropriate communication process and medium to address communication gaps. Promo: - Sharing of Online and offline research/education material data resource within peers and learners. Logistics: - understanding of required learning environment and platforms with students both real and virtual (classroom/sharing). Education Research, Analysis Strengths: - Methods of building and sharing knowledge in design, teaching experience, ethics in education.	
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		Prototyping/Outcome: - Creating outline for sharing the data and information as outcome and preparing assessment. Quality: - Knowing the best practices in education similar areas. Seeking improvement in quality, creating quality control parameters for education and delivery. Promo: - Understanding and study of domain's popular colleges with similar courses, education and delivery. Logistics: - Resources on applications of appropriate tools for present and future improvement design and professional education.	
5.	Design Instructor (Industrial Design)	Specialization: - "IT/Software & digital tools with 3D modeling software" The syllabus focuses on IT/software and digital tools, requiring proficiency in 2D design (Adobe Illustrator, Photoshop, InDesign) and 3D modeling software (Rhinoceros 3D, Blender, Solid Works, AutoCAD). It also covers drafting and technical drawing, including engineering drawing standards (ISO/ANSI), projections, dimensioning, and technical illustration. The skill/proficiency test evaluates practical expertise in 2D vector illustrations, multi-page publications, and brochures, along with 3D modeling, rendering, and animation using Rhinoceros, Blender, and SolidWorks. Candidates must also demonstrate technical drafting skills, including orthographic and isometric projections with precise dimensioning and tolerance.	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for Job profile of the post including Hands-on work using software mentioned in the broad syllabus for the written test, including Adobe Illustrator, InDesign, Photoshop, etc. Other 3D Software: Rhinoceros 3D, Blender, Solid Works, AutoCAD and design tools.
6.	Design Instructor (Textile and Apparel Design)	Specialization: "Pattern Making and Garment Construction Expert" Knowledge in essential tools, fabric properties, and body balance lines for garment fit and	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for Job profile of the post.

		expertise in mannequin draping, drafting techniques, pattern transference, and fabric selection for design precision. Knowledge in accurate body measurement, block creation, dart manipulation, and flat pattern design techniques. Good in fabric preparation, fitting, and drafting variations of skirts, collars, and additional garment components. Able to do pattern making for shirt and trouser block construction, including styles like culottes, slacks, and jeans. Knowledge of sewing, mastering machines, tools, and techniques for garment construction and edge finishes. Able to do decorative stitching, gathering methods, skirt construction, and attachment of sleeves and collars. Knowledge of constructing diverse apparel, including trousers, shirts, specialized garments, and high-fashion couture.	
7.	Assistant Engineer (Civil)	Engineering Mechanics, Solid Mechanics and Structural Analysis. Fluid Mechanics and Water Resources. Surveying and Levelling. Quantity Surveying and Valuation, Tendering & Estimation. Building materials. Construction Technology & Construction Management. Geo-technical Engineering Works, etc. Environmental Engineering. Design of Structures. Transportation Engineering and Urban Planning. CPWD Technical Specifications, IS Codes, Works Manual and Maintenance Norms, Contract Management. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. General Studies & Current Affairs. Application of Computer Software like MS Word, Excel etc. Internet & e-mail used in day-to-day office work and Central Government rules, Office procedures.	Domain field knowledge and skills in the relevant area specific to the post related to Civil Engineering such as entry of quantity of executed works in the M.B, rate analysis, preparation of estimate and tender documents, drawing, survey, civil maintenance works, etc. Basic Civil Engineering, quality and quantity measurement of building works, knowledge of execution of building works at site and campus maintenance works etc.
8.	Assistant Engineer (IT)	Computer Organization and Architecture. Programming and Data Structures. Algorithms. Compiler Design. Operating System. Databases. Computer Networks, Firewall, Switches, Servers. General English, General Hindi, Quantitative Aptitude, Verbal and Non-Verbal Reasoning, General Studies & Current Affairs. Application of Computer Software like	Knowledge of Networking fundamentals, Routing, Switching, DNS, ADS, DHCP, IP etc. Basic knowledge of Installing, Configuring Windows Server and Linux Server. Knowledge of Database SQL Fundamentals, SQL Queries. Knowledge of Web

		MS-Word, Excel, Power-Point etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work. Central Government rules, office procedures. Programming and Data structure, DBMS, Operating System, SMPS, Assembling and disassembling PCs, BIOS / CMOS Setup, Installation of Drivers and Software, CPU, Motherboard, RAM/ ROM, Hard Disk Drive, Optical Drive, Keyboard, Mouse, Monitor, Printer, Scanner, Projector, Virus / Malwares, Networking, Internet, Web Technology, Operation of LV Systems. Basic LINUX Commands. ISMS Standards. Regulatory framework in terms of Cyber Security & IT Act. Endpoint Security, Data & Application Security. Maintenance of IT Infrastructure including Annual Audits, Record-keeping of Licenses and IT Assets etc., Trouble shootings of various systems / IT equipment/ peripherals.	Development (.Net, Java, PHP etc.) and Programming Language (C, C++, C# etc). Practical computer hardware and software troubleshooting. Fundamentals of Computer SMPS, Assembling and disassembling PCs, BIOS / CMOS Setup, Installation of Drivers and Software, CPU, Motherboard, RAM/ROM, Hard Disk Drive, Optical Drive, Keyboard, Mouse, Monitor, Printer, Scanner, Projector, Virus / Malware, Networking, Internet. UNIX, LINUX basic commands. Troubleshooting of all Equipment of Computer Lab.
9.	Supervisor (Electrical / Security)	General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. General Studies & Current Affairs. Application of Computer Software like MS-Word, Excel etc. Internet & e-mail used in day-to-day office work and Central Government rules, Office procedures related to Electrical Authorities. Domain knowledge about different Electrical Machines, Instrumentation, Power Systems, Control Systems, Power Electronics, Networks etc. Basic Electrical Engineering, Electrical Circuits, Electrical Control Wiring, Electrical Measuring Instruments and Electrical Safety. Fire Fighting System and Fire Alarm System in buildings. CPWD Technical Specifications, Electrical Maintenance Works Manual and Norms. Trouble shootings of various systems / machines / equipment etc. as relevant for the Job profile of the post.	Domain Practical knowledge about different Electrical Machines, Electrical Instrumentation, Power Systems, Control Systems, DG Sets, Power Electronics, Networks etc. Basic Electrical Engineering, Electrical Circuits, Electrical Measuring Instruments, Electrical & Fire Safety. Trouble shootings of various systems / machines / equipment. Electrical Safety norms & best practices.
10.	Technical Assistant	General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. General Studies & Current Affairs. Application of Computer Software like MS-Word, Excel etc. Internet & e-mail used in day-to-day office work and Central Government rules. Domain knowledge about different Electrical Machines, Instrumentation, Power Systems, Control Systems, Power Electronics etc. Basic	Domain Practical knowledge about different Electrical Machines, Electrical Instrumentation, Power Systems, Control Systems, DG Sets, Power Electronics etc. Basic Electrical Engineering, Electrical Circuits, Electrical Measuring Instruments, Electrical Machines.

	Electrical Engineering, Electrical Circuits, Electrical Control Wiring, Electrical Measuring Instruments and Electrical Safety. CPWD Technical Specifications, Electrical Maintenance Works Manual and Norms. Electrical Safety norms & best practices. Trouble shootings of various systems / machines / equipment etc. as relevant for the Job profile of the post.	Trouble shootings of various systems / machines / equipment. Electrical Safety norms & best practices.
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3. The above-mentioned broad syllabus is indicative and not exhaustive in nature.
4. Any further updates shall be made available only on the Institute website. Candidates are advised to keep on checking the Institute's website for further updates.

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21/3/25
Chief Administrative Officer

Copy to:-

1. PA to Director, NID MP
2. Assistant Engineer (IT) – for uploading this notification on the official website of NID MP for information of the applicants.
3. Office copy.

Handwritten signature
Information given under RTI Act

Notification No. 08/2022

Subject: Scheme of the Written Examination and Skill Test for Technical positions

1. Reference is made to the advertisement No. NIDMP / Recit. / Tech. / 2021 / 01 dated 01.10.2021 for technical positions uploaded on NID MP website & published in national dailies and Employment News, regarding recruitment to various technical posts on direct recruitment/ contract basis.
2. Candidates who have applied for various technical posts in response to the above cited advertisement by submitting online application are requested to note the scheme of written exam and skill test, as applicable. The syllabus for written exam and skill test has been notified vide Notification No. 07/2022 dated 17.02.2022.

3. Mode of Selection: The Mode of Selection will be as follows: -

- (i) Eligible candidates for Group B and C positions will be for the descriptive written examination for a duration of 02 hrs carrying 100 marks. Based on performance in their successful document verification as per QR) for each position. In case the number of positions exceeds one, 05 additional candidates for each additional position will be allowed in the skill test.

- (ii) Final selection on Group B & C positions may be made based on performance in written examination (Objective + Descriptive), as applicable for the respective post(s).
- (iii) Skill Test will be of 50 marks, which will be qualifying in nature with minimum 45% as qualifying criteria. Any candidate declared not qualified in Skill Test will not be eligible for further recruitment process irrespective of his/her marks obtained in written examination.
- (iv) The skill test for Group B & C posts will be conducted to judge the candidate's skill suitable for job profile. The pattern of skill test will be as follows: -

- (a) Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for job profile of the post.
- (b) Duration of the skill test will be of 45 minutes.

4. The schedule of Written Examination and Skill Test shall be uploaded on the Institute website in due course.

5. Scheme of Written Examination is given below:

Post Name	Pattern of Question Paper as per notified syllabus
Associate Senior Technical Instructor	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.
Associate Senior Design Instructor	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.
Design Instructor	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.
Assistant Engineer (Civil)	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.
Assistant Engineer (IT)	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.
Supervisor (Electrical / Security)	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.
Technical Assistant	• Descriptive Written Examination as per notified syllabus of the examination (Descriptive + Objective). • Total Marks – 100 • Exam Duration – 2 hrs.

6. Any further updates shall be made available only on the Institute website. Candidates are advised to keep on checking the Institute's website for further updates.

Registrar, NID MP



- Copy to:
1. PA to Director, NID MP
 2. CAO, AO, NID MP
 3. Assistant Engineer (IT) - for uploading this notification on official website of NID MP for information of the applicants.
 4. Office copy

Information given under RTI Act

Notification No. 07/2022

Subject: Syllabus for written exam and skill test for Technical Posts.

- Reference is made to the advertisement No. NIDMP/Recit./Tech./2021/01 dated 01.10.2021 for technical positions uploaded on NID MP website & published in national dailies and Employment News, regarding recruitment to various technical posts on direct recruitment/contract basis.
- Candidates who have applied for various technical posts in response to the above cited advertisement by submitting online application are requested to note syllabus as furnished below for written exam and skill/proficiency test, as applicable.

Broad Syllabus details:

S. No	Post	For written test	For Skill Proficiency Test
1	Associate Senior Technical Instructor	Specialization: Woodworking, Joinery & Furniture making expert Professional Knowledge: Safety precaution of the carpentry hand tools, their classification, names, and the uses. Measuring, marking, and testing tools, types, sizes, uses, etc. Introduction to timber growth of a tree, cross-section of an exogenous tree trunk, parts, formation, Parts of a tree. Functions and identification of timber and defects, diseases of timber viz. Knots, shakes, grains etc. Knowledge and operations of the wood working tools and machines as per the industry application Wood working machines: Description, types, sizes, parts, functions, operations. Safety precautions, care, and maintenance. Oiling, greasing etc. Seasoning of Timber: Types, advantages, and disadvantages, stacking (vertical and	PROTOTYPE MAKING: 1. Use of various of Hand Tools related to the wood working Designs using the available design Design of the furniture marking, and testing tools, and use of measuring machines. Demonstration tools and wood working Familiarization of hand Identification of hand room etc. visual aids, library, show previous year batches etc. show different audio - done by the trainees in the machine shop. show sections and wood working workshop: Wood working Familiarization with the

Associate Senior Technical Instructor	2
horizontal) Moisture content in timber and its effect on timber, moisture meter and oven method. Characteristics of wood, Physical and mechanical properties of wood, qualities of good timber. Preservation of timber: Chemical treatment of timber - types, process etc. and preservatives used. Description of timbers used in furniture making work - Wood as available in the Indian/local market. Design of Furniture's for different purpose: Bedroom, dining Hall, Library, Office, Work-shop, Classroom. Preparation of bill of materials and simple estimation. Method of preparation of surface for staining, tools and equipment required. Sandpaper - types, grades, size & uses. Portable sander machine and uses. Preparation of putty and use. Staining: - Type, process, methods, and staining materials. Different staining methods applied for different timber. About Industrial Design and role of furniture industry and design in Industrial Design. Types of furniture design practiced in India. Soft Skills Project design, Understanding consumer Workshop and workflow management in labs/studios, Care & maintenance of material, machinery, tools and equipment's. Ability to use/identify/implement cost and logistic aspects of course requirements and their delivery. Design process, Applications of product Industrial design. General English Communication - essay writing or Letter Writing	Specialization: Motion Graphics. Knowledge, World view (Domain) Research, Analysis strengths: - Knowledge of Graphic Design definitions vis-a-vis application in the present industry and professional practice, types of Graphic Design such as user interface, publishing, packaging, environmental graphics, art and illustration, etc., and related importance to achieve business goals.
2. Working on wood working machines 3. Development of any wood joints using the hand tools 4. Polishing and Finishing of the product	Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for Job profile of the post.

Prototyping/Outcome: - Essential technology for graphic design, Graphic Design software and hardware, Impact of new technologies such as virtual reality, augmented reality, artificial intelligence, Physical immersion, Sensory design

Quality: - Control of quality of the delivered course objectives

Promo: - Knowledge of future trends in graphic design promotional material and promotional design,

Logistic: - Maintenance of equipments, workshop and computer lab, Manpower management in workshop

Tech/Tool Skills

Research, Analysis strengths: - Understanding of the nature and role of Graphic Design with respect to emerging global trends such as information overload and complexity, artificial intelligence, sensory design in virtual world, recycle economy, social development and environmental sustainability.

Prototyping/Outcome: - Ability to articulate and communicate thoughts and ideas in the field of graphic design in written and verbal forms, ability to design and deliver presentation on given subject areas, proficiency in use of graphic design software.

Quality: - Knowledge of quality control in marketing & promotion, use of Technology and quality management assurance. Ability to teach quality control parameters in processes to learner

Promo: - Advertising & public relations (PR), Product life cycle, Visual communication, mapping Brand positioning in market

Logistic: - Ability to develop/conduct design or technical workshop for graphic designing.

Communication

Research, Analysis strengths: - Understanding and experience to transform knowledge into shareable communication within department. Ability to communicate across disciplines and with managements, report generation of progress, assessment and feedback communication.

Prototyping/Outcome: - Preparation of proposals, corporate communications



Associate	3	Senior Design Instructor
Quality: - Effective communication in English language as mode of teaching, use of appropriate communication process and medium to address communication gaps Promo: - Sharing of Online and offline research/education material data resource within peers and learners Logistic: - understanding of required learning environment and platforms with students both real and virtual (classroom/sharing) Education Research, Analysis strengths: - Methods of building and sharing knowledge in design, Teaching experience, Ethics in education Prototyping/Outcome: - Creating outline for sharing the data and information as outcome and preparing assessment Quality: - Knowing the best practices in education similar areas. Seeking improvement in quality, creating quality control parameter for education and delivery Promo: - Understanding and study of domain's popular colleges with similar courses education and delivery Logistic: - Resources on applications of appropriate tools for present and future improvement design and professional education	Specialization: Photography "Knowledge, Worldview (Domain): Research, Analysis strengths: Photography, as a communication medium, Design concept development, research Prototyping/Outcome & soft skills: setting up photographic equipment, taking pictures, editing and retouching images, choosing and setting up locations, reproducing and framing photographs. Quality control: Control of quality in course delivery to meet the desired course objectives Logistics: Maintenance of photography lab & equipments	Tech/Tool Skills Research, Analysis strengths: - Understanding of the nature and role of Photography with respect to emerging global trends such as information overload and complexity, social development and environmental sustainability.

Prototyping/Outcome: - Technical skill in photography, film, art, design or media studies and relevant software.

Quality: - Creativity, Patience and concentration, Attention to detail, Strong networking skills, Teamwork skills

Promo: - Awareness regarding upcoming events and competitions related to the field of film and photography. Photography and event coverage for promotion purpose.

Logistic: - Ability to develop/conduct design or technical workshop for Photography.

Communication

Research, Analysis strengths: - Understanding and experience to transform knowledge into shareable communication within department. Ability to communicate across disciplines and with managements, report generation of progress, assessment and feedback communication.

Prototyping/Outcome: - Preparation of proposals, corporate communications

Quality: - Effective communication in English language as mode of teaching, use of appropriate communication process and medium to address communication gaps

Promo: - Sharing of Online and offline research/education material data resource within peers and learners

Logistic: - understanding of required learning environment and platforms with students both real and virtual (classroom/sharing)

Education

Research, Analysis strengths: - Methods of building and sharing knowledge in design, Teaching experience, Ethics in education Prototyping/Outcome: - Creating outline for sharing the data and information as outcome and preparing assessment

Quality: - Knowing the best practices in education similar areas. Seeking improvement in quality, creating quality control parameter for education and delivery

Promo: - Understanding and study of domain's popular colleges with similar courses education and delivery



5
Design
Instructor

Promo: - Advertising & public relations (PR),
mapping Brand positioning in market
Logistic: - Ability to develop/conduct design
or technical workshop for graphic designing.

Communication
Research, Analysis strengths: -
Understanding and experience to transform
knowledge into shareable communication
within department. Ability to communicate
across disciplines and with managements,
report generation of progress, assessment
and feedback communication.
Prototyping/Outcome: - Preparation of
proposals, corporate communications
Quality: - Effective communication in English
language as mode of teaching, use of
appropriate communication process and
medium to address communication gaps
Promo: - Sharing of Online and offline
research/education material data resource
within peers and learners
Logistic: - understanding of required
learning environment and platforms with
students both real and virtual
(classroom/sharing)

Education
Research, Analysis strengths: - Methods of
building and sharing knowledge in design,
Teaching experience, Ethics in education
Prototyping/Outcome: - Creating outline for
sharing the data and information as outcome
and preparing assessment
Quality: - Knowing the best practices in
education similar areas. Seeking
improvement in quality, creating quality
control parameter for education and delivery
Promo: - Understanding and study of
domain's popular colleges with similar
courses education and delivery
Logistic: - Resources on applications of
appropriate tools for present and future
improvement design and professional
education.

Specialization: IT related expertise for
Industrial Design
Focus on latest design trends for material
selection and design process on the following
course.

Prototype making 3D
Modelling as per the
Industrial standards.
1. 3D
modelling,
Assembly and Drafting

of parts as per the Industrial standards 2. Generation of Bill of Materials. 3. CAM operations. 4. Rendering of the product	Engineering Design, Mechanical System Design, Material Properties, Design Process, Tools Design, Design of Jigs and Fixtures, Manufacturing process, Advanced Manufacturing Process, QC Parameters, Computer Aided Process Planning, Commands used in the CAD Software, Generation of Drawing, Mechanical System Design Aided Process Planning, Manufacturing Processes, Material Properties, Design process, Applications of product/ Industrial design, General English Communication - essay writing or Letter Writing. Soft Skills Project design, Understanding consumer and us Workshop and workflow management in labs/studios, Care & maintenance of material, machinery, tools and equipment Ability to use/identify/implement cost and logistic aspects of course requirements and their delivery. Design process, Applications of product Industrial design, General English Communication - essay writing or Letter Writing	6 Design Instructor
Practical tasks related to topics mentioned in the broad syllabus for written test and as relevant for job profile of the post.	Specialization: Knitwear Expert a. Research, Analysis strengths: Basics of Textile theory (Knts), Design concept development, Garment technology, Applied arts b. Prototyping/Outcome & soft Skills: Methods of fabric construction - weaving, felling, knitting etc, methods of surface design and value addition - printing, relief, structuring, de- construction etc c. Quality control: Appropriate referencing & credits, Control of quality, authenticity of shared knowledge delivered through lectures, media d. Logistics: Ability to conduct workshops and skill courses through required tools and logistics, understanding domain's state of the art tools, machinery and technology and their sources, ability to identify new material and their sources. Soft Skills a. Research, Analysis strengths: Project design, Understanding consumer b. Prototyping/Outcome: Workshop and workflow management in labs/studios, Care &	6



Information given under RTI Act

1. Domain field knowledge in the relevant area specific to the post related to the	1. Engineering Mechanics, Solid Mechanics and Structural Analysis. 1. Engineering Mechanics, Solid Mechanics and Structural Analysis. education improvement design and professional appropriate tools for present and future e. Logistics: Resources on applications of education and delivery. domain's popular colleges with similar courses d. Promotional: Understanding and study of in quality, creating QC parameter for delivery education similar areas. Seeking improvement c. Quality: Knowing the best practices in as per curriculum learning meet education goals and objectives b. Prototyping/Outcome: Make the applied Teaching experience, Ethics in education of building and sharing knowledge in design, a. Research, Analysis strengths: Methods Education (Teaching) equipment indent & purchase communication. d. Logistics: Workshop and Lab communication arrangements, Handling c. Quality: Effective communication in instructing. submission, demonstrations periodic Progress report b. Prototyping/Outcome: Use of appropriate textile construction vocabulary during feedback. disciplines time to time on requirements and learning. Needs to communicate with understand and use basic communication for a. Research, Analysis strengths: Ability to Communication construction technical workshop for home textile d. Logistics: Ability to develop and conduct a parameters in processes to learner finishing of the final output. Ability to teach QC methods of knitted textile construction and c. Quality: Knowledge of quality control in techniques. applications, knowledge of tools and textile and fashion, Material exploration pattern, lab/studio application exposure in applications for knitted textile design, material, operation, computer (CAD/ Nedgraphics etc.) b. Prototyping/Outcome: Machine applications Applied arts on knits, Colour and composition design by software, soft materials, Knitting. a. Research, Analysis strengths: Geometric Tech/tool Skills requirements and their delivery. c. Logistics: Ability to use/identify/implement cost and logistic aspects of course equipment maintenance of material, machinery, tools and	7 Assistant Engineer (Civil)
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2. Fluid Mechanics and Water Resources entry of quantity of executed works in the M.B. rate analysis, preparation of estimate and tender documents, drawing, survey, civil maintenance works, etc. 2. Basic civil Engineering, civil Engineering drawing, quality and quantity measurement of building works earth works, road works, rate analysis, knowledge of working survey, preparation of tender document, maintenance of civil structures	1. Knowledge of 1. Knowledge of Database Server and Linux Server, Configuring Windows ADS, DHCP, IP etc. 2. Knowledge of Installing, Routing, Switching, DNS, Networking fundamentals. 3. Knowledge of SQL Fundamentals, SQL Queries. 4. Knowledge of Web Development (.Net, Java, PHP etc.) and Programming Languages (C, C++, C# etc.) 5. Practical in computer hardware and software troubleshooting 6. Fundamentals of Computer, SMPS, Assembling PCs, BIOS / CMOS Setup, Installation of Drivers and Software, CPU, Mother Board, RAM / ROM, Hard Disk Drive, Optical Drive, Keyboard, Mouse, Monitor, Printer, Scanner, Projector, Virus / Malwares, Networking, Internet, UPS.	1. Digital Logic 2. Computer Organization and Architecture 3. Programming and Data Structures 4. Algorithms 5. Theory of Computation 6. Compiler Design 7. Operating System 8. Databases 9. Computer Networks 10. General English, General Hindi Quantitative Aptitude, Verbal and Non-Verbal Reasoning, General Studies & Current Affairs 11. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 12. Programming and Data structure, DBMS, Operating System, SMPS, Assembling and disassembling PCs, BIOS / CMOS Setup, Installation of Drivers and Software, CPU, Mother Board, RAM / ROM, Hard Disk Drive, Optical Drive, Keyboard, Mouse, Monitor, Printer, Scanner, Projector, Virus / Malwares, Networking, Internet, Web Technology, UPS, 13. Trouble shootings of various systems / IT equipment / peripherals
8	Assistant Engineer (IT)	8

- Copy to:
1. PA to Director, NID MP
 2. Registrar, NID MP
 3. Assistant Engineer (IT)- for uploading this notification on official website of NID MP for information of the applicants.
 4. Office copy



Chief Administrative Officer

3. Any further updates shall be made available only on the Institute's website. Candidates are advised to keep on checking the Institute's website for further updates.

7. Trouble shooting of all Equipment of Computer Laboratories. 8. MS-office (MS Word, MS PowerPoint, MS Excel).	1. Domain knowledge about different labs such as Electrical Machines, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. 2. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	1. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. 2. General Studies & Current Affairs. 3. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 4. Domain knowledge about different labs such as Electrical Machines, Lab, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	Supervisor (Electrical / Security)	1. Domain knowledge about different labs such as Electrical Machines, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. 2. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	1. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. 2. General Studies & Current Affairs. 3. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 4. Domain knowledge about different labs such as Electrical Machines, Lab, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	1. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. 2. General Studies & Current Affairs. 3. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 4. Domain knowledge about different labs such as Electrical Machines, Lab, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	Technical Assistant	1. Domain knowledge about different labs such as Electrical Machines, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. 2. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	1. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. 2. General Studies & Current Affairs. 3. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 4. Domain knowledge about different labs such as Electrical Machines, Lab, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	1. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. 2. General Studies & Current Affairs. 3. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 4. Domain knowledge about different labs such as Electrical Machines, Lab, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	10	1. Domain knowledge about different labs such as Electrical Machines, Instrumentation Lab, Power System Lab, Control Systems Lab, Power Electronics Lab, Networks Lab etc. 2. Basic Engineering, Electrical Circuits, Measuring Instruments, Electrical Machines, Troubleshooting of various systems / machines / equipment.	1. General English, General Hindi, Quantitative Aptitude, Verbal & Non-Verbal Reasoning. 2. General Studies & Current Affairs. 3. Application of Computer Software like MS-Word, Excel, Power Point, Tally etc. used in day-to-day office work, Internet, e-mail and various online tools used in day-to-day office work, central government rules, office procedures. 4. 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राष्ट्रीय डिज़ाइन संस्थान
National Institute of Design
मध्य प्रदेश Madhya Pradesh

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

F. NO. NIDMP/1-70(03)/Rectt.Tech/2022/01

Date: 07.02.2022

Subject: Final List of Not Eligible candidates for the post of Associate Senior Technical Instructor.

Ref.: The advertisement no - NIDMP/Rectt./Tech./2021/01 dated 01.10.2021.

S.No.	Application No.	Status	Remarks
1	NIDMP/TASTI/00001	Not Eligible	Overage
2	NIDMP/TASTI/00008	Not Eligible	The applicant has not submitted documents in support of relevant experience criteria.
3	NIDMP/TASTI/00122	Not Eligible	The applicant is not having relevant qualifications and experience
4	NIDMP/TASTI/00134	Not Eligible	The applicant is not having relevant educational qualifications
5	NIDMP/TASTI/00146	Not Eligible	Incomplete Application and also applicant is not having relevant and experience
6	NIDMP/TASTI/00150	Not Eligible	The applicant is not having relevant qualifications and relevant experience
7	NIDMP/TASTI/00154	Not Eligible	The applicant is not having relevant experience




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National Institute of Design
मध्य प्रदेश Madhya Pradesh

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

F. NO. NIDMP/1-70(03)/Rectt.Tech/2022/01

Date: 07.02.2022

Subject: Final List of Eligible candidates for the post of Associate Senior Technical Instructor.

Ref.: The advertisement no. NIDMP/Rectt./Tech./2021/01 dated 01.10.2021.

S.No.	Application No.	Status
1	NIDMP/TASTI/00073	Eligible
2	NIDMP/TASTI/00081	Eligible
3	NIDMP/TASTI/00093	Eligible
4	NIDMP/TASTI/00110	Eligible

Note: -

Instruction to Eligible candidates: -

1. Eligible candidates are requested to bring a set of self-attested photocopies of the following documents (as applicable), along with original certificates (original will be returned after verification) on the date & day of Examination.
 - (i) Eligible candidates to make sure that they bring the relevant certificate/document in support of their candidature.
 - (ii) Date of birth certificate.
 - (iii) Marksheet and Certificates in support of the prescribed educational qualifications.
 - (iv) Experience Certificate as mentioned in your application (clearly indicating designation, from (date) pay details etc. Offer of appointment shall not be accepted as proof since the duration of service etc can't be ascertained) as applicable.
 - (v) Caste/category certificate i.e. SC, OBC, EWS, PwD, ESM etc., if applicable
 - (vi) Certificate in support of age-relaxation.
 - (vii) No Objection Certificate from present department, if working in Govt organisations/ Autonomous bodies/PSUs etc.
 - (viii) Failure to produce the original and prescribed documents in support of eligibility criteria for the post at any stage shall debar the candidate for appearance in the recruitment process for the post. No representation shall be entertained in this regard.
2. The candidates are advised to visit NID MP website www.nidmp.ac.in regularly for further updates.



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NATIONAL INSTITUTE OF DESIGN, MADHYA PRADESH

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राष्ट्रीय डिजाइन संस्थान
National Institute of Design

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)
समस्त प्रदेश: Madhya Pradesh

Ref. NO. NIDMP/1-70/(12) Rectt.-Technical/2025

Date: 21.03.2025

Subject: List of Not Eligible candidates for the post of Associate Senior Technical Instructor on Deputation/ Contract basis.

Ref.: Reference is made to the advertisement no. NIDMP/1-70/(12) Rectt.-Technical/2024, Dated 04.12.2024

S. No.	Application No.	Candidate Name	Status	Remarks
1.	NIDMP/ASTI/00001	Ms. Rani Meghnani	Not Eligible	The candidate is not meeting essential qualification criteria.
2.	NIDMP/ASTI/00004	Mrs. Anuja Malik	Not Eligible	The candidate does not have essential experience certificate as per the Advt.
3.	NIDMP/ASTI/00005	Mr. Vijay Kumar Yadav	Not Eligible	The candidate does not have essential experience certificate as per the Advt.
4.	NIDMP/ASTI/00006	Ms. Shivani Bajpai	Not Eligible	The candidate is not meeting essential experience criteria
5.	NIDMP/ASTI/00007	Ms. Shikher Saxena	Not Eligible	The candidate does not have essential experience & Educational Qualification as per the Advt.



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National Institute of Design
(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

Ref. No. NIDMP/1-70/(12) Rectt.-Technical/2025

Date: 21.03.2025

Subject: List of Provisionally Eligible candidates for the post of Associate Senior Design Instructor on Deputation/ Contract basis.

Ref.: Reference is made to the advertisement no. NIDMP/1-70/(12) Rectt.-Technical/2024, Dated 04.12.2024

S. No.	Application No.	Candidate Name	Status	Remarks
1.	NIDMP/ASDI/00002	Mr Vaibhav Pathak	Provisionally Eligible	Subject to the verification of documents w.r.t. Eligibility Criteria, during the recruitment process.
2.	NIDMP/ASDI/00006	Mr. Vishnu Kant Prakash	Provisionally Eligible	Subject to the verification of documents w.r.t. Eligibility Criteria, during the recruitment process.
3.	NIDMP/ASDI/00008	Mr Pintu Pratap Singh	Provisionally Eligible	Subject to the verification of documents w.r.t. Eligibility Criteria, during the recruitment process.
4.	NIDMP/ASDI/00009	Mr. Shailendra Ojha	Provisionally Eligible	Subject to the verification of documents w.r.t. Eligibility Criteria, during the recruitment process.

Instruction to Provisionally Eligible candidates: -

- Provisionally Eligible candidates are requested to bring a set of self-attested photocopies of the following documents (as applicable), along with original certificates (the original will be returned after verification) on the date & day of the Written Test/Skill Test.
 - Provisionally Eligible candidates to make sure that they bring the relevant certificate/document in support of their candidature. If at any stage, it is found that the candidate has submitted wrong information in Application form, then the candidature will be cancelled.
 - Date of birth certificate.
 - Marksheets and Certificates in support of the prescribed educational qualifications.
 - Experience Certificate as mentioned in your application (clearly indicating designation, from (date) pay details etc. Offer of appointment shall not be accepted as proof since the duration of service etc can't be ascertained) as applicable.
 - Caste/category certificate i.e. SC, OBC, EWS, PwD, ESM etc., if applicable.
 - Certificate in support of age-relaxation, if applicable.

- vii. No Objection Certificate from present department, if working in Govt organizations/ Autonomous bodies/PSUs etc. if applicable.
- viii. Failure to produce the original and prescribed documents in support of eligibility criteria for the post at any stage shall debar the candidate for appearance in the recruitment process for the post. No representation shall be entertained in this regard.
2. The candidates are advised to visit NID MP website www.nidmp.ac.in regularly for further updates.




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राष्ट्रीय डिजाइन संस्थान
National Institute of Design
मध्य प्रदेश Madhya Pradesh

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

Ref. No. NIDMP/1-60/Rectt.-Tech/ TASTI/2022-23

Date: 18.10.2022

Subject: - Recruitment for the (02-UR) post of Associate Senior Technical Instructor on Contract basis in National Institute of Design, Madhya Pradesh against advt. no. NIDMP/Rectt./Tech./2021/01 dated 01.10.2021

On the basis of performance in the recruitment process held on 18 Oct 2022, the details of provisionally selected candidate(s) for the post of Associate Senior Technical Instructor (Specializations- Woodworking, Joinery and Furniture making Expert (01 Post) & Motion Graphics (01) post on Contract basis is as under:

Sl. No.	Application Number	Total Marks in Written Test (Max. 100)	Result of Skill Test	Remarks
1.	NIDMP/TASTI/00081	43	Qualified	Selected
2.	NIDMP/TASTI/00110	32	Qualified	Selected



Chief Administrative Officer
National Institute of Design, Madhya Pradesh

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राष्ट्रीय डिज़ाइन संस्थान
National Institute of Design
मध्य प्रदेश Madhya Pradesh

(An Institute of National Importance under DPIIT, Ministry of Commerce and Industry, Govt. of India)

Ref. no. E-1373/NIDMP-1-50/20/2024-NIDMP_CAO/2025

Date: 24.04.2025

Result of Written exam for 02 UR posts of Associate Senior Design Instructor (Specializations: Photography -01 and Graphic Design -01) on Deputation/Contract basis.

On the basis of performance in the written test, the following candidates have been shortlisted for appearing in the skill test on 24.04.2025 at NID MP Campus, subject to successful verification of documents.

a) Specializations: Photography

Sl. No.	Application No.
1.	NIDMP/ASDI/00008
2.	NIDMP/ASDI/00009

b) Specializations: Graphic Design

Sl. No.	Application No.
1.	NIDMP/ASDI/00002
2.	NIDMP/ASDI/00006

The shortlisted candidates are instructed to report at 1500h at Room No. 2 (Audi-2) of the National Institute of Design, Madhya Pradesh Campus, for document verification. Candidates are required to bring all documents (in the original) listed on the Admit Card.



Administrative Officer,
National Institute of Design, Madhya Pradesh

सूचना अधिकार अधिनियम के तहत प्रकाशित
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राष्ट्रीय डिज़ाइन संस्थान
National Institute of Design
मध्य प्रदेश Madhya Pradesh

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Ref. No. E-1373/NIDMP/1-50/20NIDMP_CAO/2025

Date: 09.06.2025

Subject – Recruitment for the 2 posts Associate Senior Technical Instructor (Specializations: Carpentry, Joinery, Machine Tools and welding -01 and Motion Graphics -01) on Deputation/Contract basis in National Institute of Design, Madhya Pradesh against advt. no. Advt. No. NIDMP/1-70(12)/ Rectt. - Technical/2024 dated 04.12.2024

On the basis of performance in the recruitment process held on 27 May 2025, the details of **provisionally selected** and **waitlisted** candidate(s) for the posts of Associate Senior Technical Instructor on a Deputation/Contract basis are as under:

- a) Associate Senior Technical Instructor (Specializations: Motion Graphics -01 post)
Provisionally Selected candidate:

Sl. No.	Application Number	Applied for	Total Marks in Selection Process (Out of 100)	Result of Skill Test	Remarks
1	NIDMP/ASTI/00003	On Contract Basis (UR category)	61	Qualified	Selected

Waitlisted Candidate: NIL

- b) Associate Senior Technical Instructor (Specializations: Carpentry, Joinery, Machine Tools and welding – 01 post)

Provisionally Selected candidate:

Sl. No.	Application Number	Applied for	Total Marks in Selection Process (Out of 100)	Result of Skill Test	Remarks
1	NIDMP/ASTI/00010	On Deputation Basis	72.50	Qualified	Selected

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Waitlisted Candidate

Sl. No.	Application Number	Applied for	Total Marks in Selection Process (Out of 100)	Result of Skill Test	Remarks
1.	NIDMP/AST/00002	On Contract Basis (OBC category)	30	Qualified	WL-1




Administrative Officer,
National Institute of Design, Madhya Pradesh


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