

INDIRA GANDHI INSTITUTE OF MEDICAL SCIENCES,

<u>SHEIKHPURA, PATNA - 800 014 (Bihar, India)</u> <u>Tel.: 0612 - 2297631, 2297099; Fax: 0612 - 2297225;</u>

Website: www.igims.org

WALK-IN-INTERVIEW FOR RESEARCH SCIENTIST AND LAB TECHNICIAN AND LAB ASSISTANT/DEO ON CONTERACTUAL BASIS(EIGHT MONTHS) UNDER RESEARCH PROJECT IN M.R.U, IGIMS, PATNA FUNDED BY DEPARTMENT OF HEALTH RESEARCH

A Walk-in interview of eligible Indian Citizen for appointment of above post has been fixed on 12th October, 2019 at 11:00 AM in the Director chamber.

Name of Post	No of Post	Pay	Qualification
Research Scientist-I	One	Rs 58900/Month Consolidated	Essential Qualifications:- MBBS from any institute recognized by MCI or BE/B.Tech degree in BIO technology; or First class Master's Degree in life Sciences or related subject or equivalent degree from a recognized University: or Second Class M.Sc, plus Ph.D degree in life Sciences or related subject or equivalent from a recognized University. Desirable:- (a) Doctorate or M.Tech Degree in related science or engineering subject or MD in the related subject from a recognized university for candidates with first class relevant degree. (b) Additional Post-doctoral research/teaching experience in relevant subjects in recognized institute(s) (c) Knowledge of Computer Applications or Business Intelligence tolls/Data Management (d) Experience of working in similar schemes in Government or any autonomous organization.
Research Scientist-II	One	Rs 48469/Month Consolidated	Essential Qualifications: Post graduate degree (MD/MS/DNB) with 5 years R&D/teaching experience or postgraduate diploma in medical subjects with 6 years R&D/teaching experience in the required subject from recognized university; or MBBS recognized by MCI from any institute a recognized by MCI or equivalent degree from a recognized University with 8 years R&D/Teaching experience in the relevant subject after MBBS degree: or BDS/B.V. Sc &AH degree recognized by DCI/VCI with 9 years R&D/Teaching experience in the relevant subject after BDS/B.V.Sc degree: or First class master's Degree in relevant life science subjects or equivalent degree from a recognized University with 8 years R&D/Teaching experience in the relevant subject after 1st class Master's Degree:or Second Class M.Sc, + PH.D degree in the relevant subject or equivalent form a recognized University with 8 years R&D/Teaching experience in the relevant subject or equivalent form a recognized University with 8 years R&D/Teaching experience in the relevant subject or equivalent form a recognized University with 8 years R&D/Teaching experience in the relevant subject or equivalent form a recognized University with 8 years R&D/Teaching experience in the relevant subject after M.Sc +Ph.D. Desirable: (a) Doctorate or M.Tech Degree in related science or engineering subject or MD in the related subject from a recognized university for candidates with first class relevant degree. (b) Additional Post-doctoral research/teaching experience

JES 3.14

			in relevant subjects in recognized institute (s) (c) Knowledge of computer Applications or Business Intelligence tools/Data Management Notes: 1. MD/MS/MDS/Ph.D in relevant subject shall be treated equivalent to 3 years experience. 2. Postgraduate Diploma in medical subjects/M.Tech/M.V.Sc in the relevant subjects shall be treated equivalent to 2 years experience.
Lab Technician	Two	Rs 18360/Month Consolidated	12 th Pass in Science Subjects and 2 years diploma (DMLT or PMW or radiology/radiography or required subject) or 12 th in Science Subjects with one year DMLT and one year required experience in a recognized organization as a Lab Technician or two years field/laboratory experience or Animal House Keeping in Govt. recognized organization. * B.Sc degree shall be treated as 3 years experience
Data Entry Operator/ Lab Assistant (Grade 'A')	One	Rs 16179/Month Consolidated	Data Entry Operator 12 th pass in Science Stream with Mathematics as a subject from recognized board, or DOEACC 'A' level from a recognized institute and 2 years' experience in EDP work in Govt. Autonomous, PSU, Or Recognized Institution or Bachelor's degree in Computer Application/IT/Computer Science from a recognized institution/University, with one year experience. Knowledge of MS Office, MS Word, MS Power Point and MS Excel. A Speed test of not less than 8000 key depressions per hour through speed test on computer. Desirable:- Graduated will be preferred

4 24 9.19