

**NATIONAL INSTITUTE OF ELECTRONICS AND
INFORMATION TECHNOLOGY (NIELIT), AURANGABAD**
CEDTI Complex, Dr. B.A.M. University Campus,
Aurangabad - 431004

Requires the following personnel on contract basis for various projects:

SENIOR PROJECT FACUTLY (Software and Engineering)

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| Essential Qualification: | BE/B.Tech. + M.Tech/ME/MS in Computer Science/Computer/Computer Engineering/ Software Technology or allied subjects (Minimum First Class in Engg. Graduation & Post Graduation) |
| Desirable Qualification | Minimum One year of Appropriate experience in application software development (Making Software requirement specification, Design and construction) and Engineering activities with good exposure in coding using C, C++, java, ASP.NET/VB.net and other web based programming languages in Windows/Linux/RTOS environment. Ph.D in Software Engineering related areas will be an added advantage. Candidates shall be from reputed Universities with good academic record with good learning and teaching skills. |
| Duties | As a Senior Project Faculty of Capacity Building Project in the areas of Electronic Product Design and Production Technology should actively participate in the design and delivery of high end professional training programmes and R&D Projects in Software Product Development. |
| Remuneration: | Upto Rs.35,000/- per month depending on qualification and experience. Higher emoluments will be considered for those having significant industrial and teaching experience. |
| Age | Upto 35 Years. |
| Duration of engagement | 6 Months, can be extended but co-terminus with the project. |

| SENIOR PROJECT FACUTLY (Industrial Automation) | |
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| Essential Qualification: | <p>(BE /B.Tech. + ME/ M.Tech.) in Electronics & Instrumentation/ Applied Electronics and Instrumentation/ Instrumentation & Control/ Electrical/ Electrical & Electronics/ Electronics & Communication (minimum 60% marks in qualifying examination).</p> <p>and</p> <p>Minimum 1 year of appropriate experience in Industrial Automation (in areas such as PLC, LabVIEW, SCADA, DCS, Industrial Field Instruments and Data Acquisition Systems etc).</p> <p>OR</p> <p>(BE /B.Tech. + ME/ M.Tech.) in Electronics & Instrumentation/ Applied Electronics and Instrumentation/ Instrumentation & Control/ Electrical/ Electrical & Electronics/ Electronics & Communication (minimum 60% marks in qualifying examination).</p> <p>and</p> <p>PG Diploma in Industrial Automation (in areas such as PLC, LabVIEW, SCADA, DCS, Industrial Field Instruments and Data Acquisition Systems) with minimum 70% Marks. PG Diploma in Industrial Automation shall be of minimum 6 month duration from a reputed institution at least in national level.</p> |
| Desirable qualification | PhD in Industrial Automation related areas in an added advantage. Candidates shall be from reputed Universities with good academic record and very good learning and teaching skills. |
| Remuneration: | Up to Rs. 35000/- per month depending upon qualification and experience. Higher emoluments may be given by the Selection Committee to applicants with significant industrial and teaching experience. |
| Age | Below 35 Years |
| Duration of engagement | Six Months |
| Duties | As a Senior Project Faculty of capacity building project in the areas of Electronic Product Design and Production Technology should actively participate in the design and delivery of high end professional training programmes and R&D |

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| | projects in Industrial Automation and related areas. Presently the appointment is for 6 months likely to extend but co-terminus with the project. |
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| SENIOR PROJECT FACULTY (Embedded Systems) | |
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| Essential Qualification: | <p>M.Tech in Embedded System (Minimum with First Class)</p> <p>OR</p> <p>M.Tech in Electronics/Electronicis & Communication / Electrical & Electronics/ Electronics Design & Technology or in allied subjects with minimum 1 year experience in Embedded System (in areas such as Embedded C and ARM Cortex Microcontrollers, Embedded RTOS, System Design Using FPGAs, IoT, Embedded Product Design.</p> <p>OR</p> <p>M.Tech in Electronics/Electronics & Communication/ Electrical & Electronics/ Electronics Design and Technology or in allied subjects with PG Diploma in Embedded System (Minimum with First Class M.Tech & PG Diploma). PG Diploma in Embedded Systems shall be of minimum 6 Months duration from a reputed Institution, at least in national level.</p> |
| Desirable qualification | <p>Exposure with different families and architectures of embedded system tools such as Microcontroller, ARM, FPGAs, etc. Expertise required to design an embedded system (H/W or S/W or both) based on above devices. Expertise in embedded software development/real time programming with RTOS such as VxWORKS/RTLlinux.</p> <p>PhD in Embedded System or related areas in an added advantage. Candidates shall be from reputed Universities with good academic record and very good learning and teaching skills.</p> |
| Remuneration: | Upto Rs.35000/- per month depending upon qualification and experience. Higher emoluments may be given by the Selection committee to applicants with significant industrial and teaching experience |
| Age | Below 35 Years |
| Duration of engagement | Six Months |
| Duties | As a Senior Project Faculty of capacity building project in the areas of Electronic Product Design and Production Technology should actively |

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| | participate in the design and delivery of high end professional training programmes and R&D projects in Industrial Automation and related areas. Presently the appointment is for 6 months likely to extend but co-terminus with the project. |
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| PROJECT MANAGER (Finance) | |
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| Essential Qualifications | Graduate in Commerce with CA(Inter)/ICWA(Inter) with working knowledge in Accounting Software such as Tally, Excel, etc. |
| Desirable | One year post qualification experience in the area of finance and accounts from a reputed organization with NIELIT 'CCC' (Certificate Course in Computer) or Higher qualification |
| Remuneration | Upto Rs.20,000/- per month depending on additional qualification and experience |
| Duration of engagement | Appointment is for 6 months in Projects |
| Age | Below 35 Years |

Interested candidates may appear for Test and Walk-in-Interview at our Institute on 22.07.2016 at 09.30 a.m.

Candidates should bring with them all original documents in support of their age, qualification, experience, Identity and address proof etc. along with a copy of Bio-data. The candidates will not be eligible for any TA for attending interview. Candidates who have acquired the essential qualifications for the above post only need to appear for the selection.