Advertisement for Advisor Position at CIPD, IIIT Delhi

Candidates are invited to appear for **Walk-in Interview** for the post of **Advisor** for **in the Centre for Intelligent Product Development (CiPD)**

Posts	Advisors
1 0313	Embedded System Design
	Embedded Gystern Besign Embedded Hardware Design
	Embedded Software Design
	Product Design
	Industry Outreach
	Govt Outreach
	 Product Management
	○ Training
	Marketing
No of Position	One Advisor for each of the above roles
Project Title	The Advisors will be expected to actively contribute to more than one project in CiPD, which will be on the themes stated below:
	 Develop Trained manpower
	 Build globally competitive products and product
	platforms
	 Engage industry partners to enhance value addition in their products
	 Engage academic partners to expand knowledge
	network
	Engage ESDM and product development ecosystem to enable fast idea to prototype to product transition
	Typically, based on their experience, the senior consultants/ senior advisors will also be involved in influencing the strategy and future directions of the centre.
Monthly Remunerations	Monthly consolidated remuneration will be prorated based
•	on skill/ time commitment and role.
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	Minimum ₹1,00,000/- per month, negotiable depending on the candidate's experience and expertise.
	Travel and other reimbursements will be in-line with IIIT
	Delhi norms for faculty.
Project Description	Applications are invited to support Centre for Intelligent
	Product Development (CiPD) in achieving its vision of
	"Contribute to Turn Bharat into a Product Nation." This is
	purely a Project position, temporary in nature.
Essential Qualifications &	Advisor
Experience	1. Master's degree in relevant subject OR BE/ BTech/
-	BDes OR 2 Yrs PG Diploma in Management OR
	possessing any professional degree acquired after
	completing 4 years of study after 10+2.
	2. More than 20 years of work experience of which more
	than 10 years should be in relevant field. (Experience

Desirable Qualifications & Experience	 includes upto 3 yrs for PhD holders provided no work experience is already counted for that duration) 3. Experience of working with start-ups / leading a start-up is essential. Advisor 1. Experience of working with teams, customers, uncertainty, conflicting requirements in a product development and delivery setting is preferred. 2. Candidates with M.Phil., M.Tech., M.Des, PhD, additional qualifications, research experience, publications, post qualification work experience in the relevant field will be preferred. 3. Candidates with experience of product design from requirement analysis to product support stage will be preferred.
Duration	Initially, it will be up to 11 months, and further extension will depend on contribution and project requirements.
Application Process	Interested candidates are encouraged to apply via google form: In case of any queries/ clarifications required, please write to cipd@iiitd.ac.in and keep sanjna@iiitd.ac.in in cc.
Project Principal Investigator	Dr. Anuj Grover
How to Apply	Candidates shall apply through google form https://docs.google.com/forms/d/e/1FAlpQLSfJ_Ph2Cu3gqHepJx N8uqHn5Njatvd8a72gryqjGtWCs9dmEg/viewform The positions will be filled as and when appropriate candidates are identified. First interview scheduled on 22.10.2024 (Tuesday) from 10 AM to 1 PM, venue: Room No. A-618 (Meeting Room), 6th Floor (R&D block), IIIT Delhi, Okhla Industrial Estate, Phase-3 (Near Govind Puri Metro Station), New Delhi, India - 110020. If you can't join physically, online meeting can be arranged on case-to-case basis.

Candidates are invited to appear for **Walk-in Interview** for the post of **Chief Operations Officer** for Projects in **the Centre for Intelligent Product Development (CiPD)**

Posts	Chief Operations Officer
Posts	Chief Operations Officer ○ Embedded System Design
	Embedded System DesignEmbedded Hardware Design
	Embedded Flatdware Design Embedded Software Design
	Product Design
	Industry Outreach
	Govt Outreach
	Product Management
	Training
	Marketing
No of Position	One
Project Title	The Advisors will be expected to actively contribute to more than one project in CiPD, which will be on the themes stated
	below:
	Develop Trained manpower Develop Trained manpower
	 Build globally competitive products and product platforms
	 Engage industry partners to enhance value addition in their products
	Engage academic partners to expand knowledge network
	Engage ESDM and product development ecosystem to enable fast idea to prototype to product transition
	Typically, based on their experience, the senior consultants/ senior advisors will also be involved in influencing the strategy and future directions of the centre.
Monthly Remunerations	Monthly consolidated remuneration will be prorated based
	on skill/ time commitment and role.
	Minimum ₹1,50,000/- per month, negotiable depending on the candidate's experience and expertise.
	Travel and other reimbursements will be in-line with IIIT
	Delhi norms for faculty.
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Project Description	Applications are invited to support Centre for Intelligent
	Product Development (CiPD) in achieving its vision of
	"Contribute to Turn Bharat into a Product Nation." This is
	purely a Project position, temporary in nature.
Essential Qualifications &	Chief Operations Officer
Experience	4. Master's degree in relevant subject OR BE/ BTech/
	BDes OR 2 Yrs PG Diploma in Management OR
	possessing any professional degree acquired after
	completing 4 years of study after 10+2.
	5. More than 20 years of work experience of which more
	than 10 years should be in relevant field. (Experience

Desirable Qualifications & Experience	 includes upto 3 yrs for PhD holders provided no work experience is already counted for that duration) 6. Experience of working with start-ups / leading a start-up is essential. Chief Operations Officer 4. Experience of working with teams, customers, uncertainty, conflicting requirements in a product development and delivery setting is preferred. 5. Candidates with M.Phil., M.Tech., M.Des, PhD, additional qualifications, research experience, publications, post qualification work experience in the relevant field will be preferred. 6. Candidates with experience of product design from requirement analysis to product support stage will be
Duration	preferred. Initially, it will be up to 11 months, and further extension will
	depend on contribution and project requirements.
Application Process	Interested candidates are encouraged to apply via google form: In case of any queries/ clarifications required, please write to cipd@iiitd.ac.in and keep sanjna@iiitd.ac.in in cc.
Project Principal Investigator	Dr. Anuj Grover
How to Apply	Candidates shall apply through google form https://docs.google.com/forms/d/e/1FAlpQLSfJ_Ph2Cu3gqHepJx N8uqHn5Njatvd8a72gryqjGtWCs9dmEg/viewform?usp=sf_link The positions will be filled as and when appropriate candidates are identified. First-interview-scheduled on 22.10.2024 (Tuesday) from 10 AM to 1 PM, venue: Room No. A-618 (Meeting Room), 6th Floor (R&D block), IIIT Delhi, Okhla Industrial Estate, Phase-3 (Near Govind Puri Metro Station), New Delhi, India - 110020. If you can't join physically, online meeting can be arranged on