



NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR

MAHATMA GANDHI AVENUE, DURGAPUR-713209

West Bengal, INDIA, www.nitdgp.ac.in

(An Autonomous Institution of the Govt. of India under MHRD)

Chemical Engineering (CH)

Rolling Advertisement for Faculty Positions

Advertisement No. NITD/Estt./02/07/2019 (Rolling) Dated 22.07.2019

Cut-off date for receipt of application: 30.09.2019 (05:00 P.M.) for Phase-I,
31.01.2020 (05:00 P.M.) for Phase-II and 06.11.2020 (05:00 P.M.) for Phase-III

Criteria for shortlisting of candidates for Seminar

All the criteria specified in the advertisement no. NITD/Estt./02/07/2019 (Rolling), dated 22.07.2019, for "Rolling Advertisement for Faculty Positions" along with the following additional criteria.

Sl. No.	Name of the Post and Pay Level	Additional shortlisting criteria set by the Department
1.	Professor, Level-14A	<p><u>Applicable to candidates of all categories</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iii. Minimum twelve (12) SCI/ Scopus indexed journal papers</p> <p>iv. Minimum three (03) PhD students awarded/thesis defended till date.</p> <p>v. BE/B Tech degree in Chemical Engineering</p>
2.	Associate Professor, Level-13A2	<p><u>Applicable to candidates of all categories</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iii. Minimum eight (08) SCI/ Scopus indexed journal papers</p> <p>iv. Minimum one (01) PhD student awarded/thesis defended till date.</p> <p>v. BE/B Tech degree in Chemical Engineering</p>

3.	Assistant Professor Grade-I, Level 12	<p style="text-align: center;"><u>For General</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iii. Minimum four (04) SCI/ Scopus indexed journal paper</p> <p>iv. BE/B Tech degree in Chemical Engineering</p> <p>v. Minimum 75% marks in BSc-B.Tech/BE/BTech and ME/MTech level</p> <p style="text-align: center;"><u>For SC & OBC</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iii. Minimum four (04) SCI/ Scopus indexed journal paper</p> <p>iv. BE/B Tech degree in Chemical Engineering</p> <p style="text-align: center;"><u>For ST & PWD</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Minimum four (04) SCI/ Scopus indexed journal papers</p> <p>iii. BE/B Tech degree in Chemical Engineering</p>
4.	Assistant Professor Grade-II, Level 11	<p style="text-align: center;"><u>For General</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iii. Minimum three (03) SCI/ Scopus indexed journal paper</p> <p>iv. BE/B Tech degree in Chemical Engineering</p> <p>v. Minimum 75% marks in BSc-BTech/BE/BTech and ME/MTech level</p> <p style="text-align: center;"><u>For SC & OBC</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p>

		<p>ii. 01 year post-PhD experience</p> <p>iii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iv. Minimum three (03) SCI/ Scopus indexed journal papers</p> <p>v. BE/B Tech degree in Chemical Engineering</p> <p style="text-align: center;"><u>For ST & PWD</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. BE/B Tech degree in Chemical Engineering</p> <p>iii. Minimum three (03) SCI/ Scopus indexed journal papers</p>
5.	Assistant Professor Grade-II, Level 10	<p style="text-align: center;"><u>For General</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from Secondary Examination onwards</p> <p>iii. Minimum two (02) SCI/ Scopus indexed journal paper</p> <p>iv. BE/B Tech degree in Chemical Engineering</p> <p>v. Minimum 75% marks in BSc-BTech/BE/BTech and ME/MTech level</p> <p style="text-align: center;"><u>For SC & OBC</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Throughout 1st class starting from secondary onwards</p> <p>iii. Minimum two (02) SCI/ Scopus indexed journal papersiv.</p> <p>BE/B Tech degree in Chemical Engineering</p> <p style="text-align: center;"><u>For ST & PWD</u></p> <p>i. As per MHRD (GOI vide No. 33-9/2011-TS.III, dated 29/05/2017) recruitment rules and NIT Durgapur advertisement [NITD/Estt./01/06/2019 dated on 21/06/2019 and NITD/Estt./02/07/2019 (Rolling) dated on 22/07/2019].</p> <p>ii. Minimum two (02) SCI/ Scopus indexed journal papers</p> <p>iii. BE/B Tech degree in Chemical Engineering</p>