

Indian Institute of Technology Palakkad

Department of Civil Engineering

PhD Admissions - July 2022

The candidates shortlisted for interviews in the advertised areas are given below. Intimation emails will be sent on May 30, 2022. The test (Offline mode) and the interviews (Offline mode) will be held from June 21-30, 2022. The shortlisted candidates will receive an email with detailed instructions on how to proceed further. Last date for contacting department if there are any discrepancies is June 4, 2022 (ce-admissions@iitpkd.ac.in).

Area 1: Structural Engineering

Shortlisting Criteria:

Unreserved	GEN-EWS/OBC-NCL	SC/ST/PwD
Master's degree in Structural Engineering or allied field with average mark of at least 70% and average mark in bachelor's degree of at least 65% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 8.0	Master's degree in Structural Engineering or allied field with average mark of at least 63% and average mark in bachelor's degree of at least 58.5% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 7.5	Master's degree in Structural Engineering or allied field with average mark of at least 46.9% and average mark in bachelor's degree of at least 43.55% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 7.0

Shortlisted Candidates:

PHDCEJUL20 22-3982-8087	PHDCEJUL20 22-3982-5722	PHDCEJUL20 22-3982-6691	PHDCEJUL20 22-3982-5968	PHDCEJUL20 22-3982-6800
PHDCEJUL20 22-3982-7792	PHDCEJUL20 22-3982-7514	PHDCEJUL20 22-3982-6690	PHDCEJUL20 22-3982-5952	PHDCEJUL20 22-3982-6786
PHDCEJUL20 22-3982-6782	PHDCEJUL20 22-3982-6828	PHDCEJUL20 22-3982-6673	PHDCEJUL20 22-3982-5896	PHDCEJUL20 22-3982-6691
PHDCEJUL20 22-3982-7746	PHDCEJUL20 22-3982-6897	PHDCEJUL20 22-3982-6670	PHDCEJUL20 22-3982-5900	PHDCEJUL20 22-3982-6071
PHDCEJUL20 22-3982-7626	PHDCEJUL20 22-3982-7064	PHDCEJUL20 22-3982-6454	PHDCEJUL20 22-3982-5829	PHDCEJUL20 22-3982-5713
PHDCEJUL20 22-3982-7007	PHDCEJUL20 22-3982-7302	PHDCEJUL20 22-3982-6421	PHDCEJUL20 22-3982-5682	PHDCEJUL20 22-3982-7577
PHDCEJUL20 22-3982-7658	PHDCEJUL20 22-3982-7242	PHDCEJUL20 22-3982-5850	PHDCEJUL20 22-3982-5661	PHDCEJUL20 22-3982-7466
PHDCEJUL20 22-3982-6115	PHDCEJUL20 22-3982-7036	PHDCEJUL20 22-3982-6335	PHDCEJUL20 22-3982-5486	

PHDCEJUL20 22-3982-7640	PHDCEJUL20 22-3982-7000	PHDCEJUL20 22-3982-5894	PHDCEJUL20 22-3982-6782
PHDCEJUL20 22-3982-7493	PHDCEJUL20 22-3982-6046	PHDCEJUL20 22-3982-6147	PHDCEJUL20 22-3982-6840
PHDCEJUL20 22-3982-7244	PHDCEJUL20 22-3982-6786	PHDCEJUL20 22-3982-6140	PHDCEJUL20 22-3982-7493

Area 2: Hydroclimatology

Shortlisting Criteria:

Unreserved	GEN-EWS/ OBC-NCL	SC/ST/PwD
Master's degree in water resources engineering or relevant with average mark of at least 70% and average mark in bachelor's degree of at least 65% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 8.0	Master's degree in water resources engineering or relevant with average mark of at least 63% and average mark in bachelor's degree of at least 58.5% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 7.5	Master's degree in water resources engineering or relevant with average mark of at least 46.9% and average mark in bachelor's degree of at least 43.55% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 7.0

Shortlisted Candidates:

PHDCEJUL202 2-3982-5789	PHDCEJUL202 2-3982-6010	PHDCEJUL202 2-3982-6460	PHDCEJUL202 2-3982-7349	PHDCEJUL202 2-3982-6788
PHDCEJUL202 2-3982-5853	PHDCEJUL202 2-3982-6217	PHDCEJUL202 2-3982-6917	PHDCEJUL202 2-3982-7169	PHDCEJUL202 2-3982-7967
PHDCEJUL202 2-3982-6071	PHDCEJUL202 2-3982-6260	PHDCEJUL202 2-3982-6989	PHDCEJUL202 2-3982-6322	PHDCEJUL202 2-3982-7519
PHDCEJUL202 2-3982-5636	PHDCEJUL202 2-3982-6073	PHDCEJUL202 2-3982-6347	PHDCEJUL202 2-3982-7541	PHDCEJUL202 2-3982-8068
PHDCEJUL202 2-3982-6001	PHDCEJUL202 2-3982-6797	PHDCEJUL202 2-3982-7203	PHDCEJUL202 2-3982-6477	PHDCEJUL202 2-3982-8134
PHDCEJUL202 2-3982-5885	PHDCEJUL202 2-3982-6089	PHDCEJUL202 2-3982-7284	PHDCEJUL202 2-3982-7697	

Area 3: Construction Management

Shortlisting Criteria:

Unreserved	GEN-EWS/OBC-NCL	SC/ST/PwD
Master's degree in Construction Engineering/Management or allied field with average mark of at least 80% and average mark in bachelor's degree of at least 85% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 8.0	Master's degree in construction engineering/Management or allied field with average mark of at least 72% and average mark in bachelor's degree of at least 76.5% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 7.5	Master's degree in construction engineering/Management or allied field with average mark of at least 53.6% and average mark in bachelor's degree of at least 56.95% Or Bachelors in Engg/Tech from CFTI with CGPA of at least 7.0

Shortlisted Candidates:

PHDCEJUL202 2-3982-7091	PHDCEJUL202 2-3982-6184	PHDCEJUL202 2-3982-7391	PHDCEJUL202 2-3982-5486	PHDCEJUL202 2-3982-6147
PHDCEJUL202 2-3982-5807	PHDCEJUL202 2-3982-5547	PHDCEJUL202 2-3982-6690	PHDCEJUL202 2-3982-5896	
