NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुरत्कल

P.O SRINIVASNAGAR, MANGALORE - 575025

EC Call Letter List
M Tech. (Research), 2021 - 22

The following applicants have been selected for written exam and/or interview for the department for the department of Electronics and Communication Engineering for M Tech. (Research) Programme. The applicants are requested to go through additional information provided in their Call letters.

Name	Reference Number	Branch/Specialisation
Athira K	MTR2021SP0002	Signal Processing and Machine Learning
Athira K	MTR2021CN0001	Communication Engineering and Network
PROMIT CHANDRA DATTA	MTR2021SP0004	Signal Processing and Machine Learning
PROMIT CHANDRA DATTA	MTR2021VL0004	VLSI Design
Prajjaval Soni	MTR2021VL0006	VLSI Design
Manish Kumar	MTR2021VL0013	VLSI Design
Manish Kumar	MTR2021SP0010	Signal Processing and Machine Learning
Veerapaneni Harikrishna	MTR2021VL0014	VLSI Design
ABHIRAMI S	MTR2021CN0004	Communication Engineering and Network
Sanchit Kulkarni	MTR2021VL0019	VLSI Design
Rama Choudhary	MTR2021VL0021	VLSI Design
shreya gupta	MTR2021VL0022	VLSI Design
Dibyanchal Sahu	MTR2021CN0005	Communication Engineering and Network
SINGIRESU TEJA	MTR2021VL0024	VLSI Design
Aadithya Manoharan	MTR2021VL0026	VLSI Design

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Name	Reference Number	Branch/Specialisation
Aruna Shaju Kollannur	MTR2021CN0007	Communication Engineering and Network
JOYDEB SAHA	MTR2021SP0017	Signal Processing and Machine Learning
Mohammad shakira anjum	MTR2021VL0032	VLSI Design
Dheeraj Tailor	MTR2021CN0008	Communication Engineering and Network
THUMPATI BHANU PRAKASH	MTR2021VL0035	VLSI Design
THUMPATI BHANU PRAKASH	MTR2021SP0020	Signal Processing and Machine Learning
THUMPATI BHANU PRAKASH	MTR2021CN0009	Communication Engineering and Network
Meshram Saurabh Narendra	MTR2021SP0021	Signal Processing and Machine Learning
RISHABH SISODIYA	MTR2021VL0038	VLSI Design
PRAJWAL S RAO	MTR2021SP0022	Signal Processing and Machine Learning
PRAJWAL S RAO	MTR2021VL0039	VLSI Design
SHREYAS S BAGI	MTR2021VL0040	VLSI Design
SHREYAS S BAGI	MTR2021SP0023	Signal Processing and Machine Learning
Bhaskar K	MTR2021VL0047	VLSI Design
Bhaskar K	MTR2021CN0012	Communication Engineering and Network
Dheeraj Tailor	MTR2021VL0048	VLSI Design
Anjali	MTR2021VL0050	VLSI Design
Sreyasi Sorcer	MTR2021VL0051	VLSI Design
CHEVALA VENKATA SAI NIKHITHA	MTR2021VL0052	VLSI Design

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Name	Reference Number	Branch/Specialisation
SHUBHAM PUNDIR	MTR2021VL0053	VLSI Design
CHEVALA VENKATA SAI NIKHITHA	MTR2021SP0036	Signal Processing and Machine Learning
CHEVALA VENKATA SAI NIKHITHA	MTR2021CN0018	Communication Engineering and Network
Hemkant Nehete	MTR2021VL0055	VLSI Design
Puli Narayanarao	MTR2021CN0020	Communication Engineering and Network
SOUGATA MUKHERJEE	MTR2021CN0021	Communication Engineering and Network
SOUGATA MUKHERJEE	MTR2021VL0058	VLSI Design
SOUGATA MUKHERJEE	MTR2021SP0040	Signal Processing and Machine Learning
Pradipta Ghosh	MTR2021VL0059	VLSI Design
Pradipta Ghosh	MTR2021CN0023	Communication Engineering and Network
Pradipta Ghosh	MTR2021SP0041	Signal Processing and Machine Learning
KAPIL MATORIA	MTR2021SP0043	Signal Processing and Machine Learning
NAYANITA SAHA	MTR2021SP0044	Signal Processing and Machine Learning
DEBARGHYA SINHA ROY	MTR2021SP0045	Signal Processing and Machine Learning
DEBARGHYA SINHA ROY	MTR2021VL0062	VLSI Design
GARAD AKHILESH JAGANNATH	MTR2021VL0069	VLSI Design
RONGALI SIMHACHALA VENKATA GIRISH	MTR2021SP0049	Signal Processing and Machine Learning
N SRIYA	MTR2021VL0073	VLSI Design

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Name	Reference Number	Branch/Specialisation
N SRIYA	MTR2021SP0053	Signal Processing and Machine Learning
Anurag Singla	MTR2021VL0074	VLSI Design
Arvind Laxman Pandit	MTR2021SP0054	Signal Processing and Machine Learning
Anmol Dubey	MTR2021VL0076	VLSI Design
Prateek Pandey	MTR2021SP0058	Signal Processing and Machine Learning
Prateek Pandey	MTR2021VL0077	VLSI Design
NIKHIL LOHAR	MTR2021VL0078	VLSI Design
M Sudarshan Shenoy	MTR2021VL0079	VLSI Design
Joshil Melita Saldanha	MTR2021VL0081	VLSI Design

Head Of Department
Electronics and Communication Engineering

Dean Academics