

**CANDIDATES SHORTLISTED FOR JET MERITORIOUS
SCHOLARSHIP COUNSELING ROUND**

NOTE: JET MERITORIOUS SCHOLARSHIP COUNSELING ROUND IS SCHEDULED ON 25TH MAY 2023. THE DETAILS PERTAINING TO THE SAME WILL BE MAILED TO THE CANDIDATE(S) REGISTERED EMAIL ID BY 4 PM ON 24TH MAY 2023.

APPLICATION ID	APPLICANT NAME
JUUG23BTECH17195	THALARI MANOJ
JUUG23BTECH18313	GUMMARAJU SAI KOUSHIK
JUUG23BTECH17197	VEDANT KUMKAR
JUUG23BTECH18392	C ARYA YADAV
JUUG23BTECH18305	SATWIK SAMANTARA
JUUG23BTECH16761	RASHMI SHEKHAR CHOUDHARY
JUUG23BTECH18179	HARSHINI N
JUUG23BTECH17929	NAKSHATRA JAIN
JUUG23BTECH18330	SRUJANA ELICHERLA
JUUG23BTECH18036	MOHAMMED SAAD
JUUG23BTECH16897	TUSHAR SINGH
JUUG23BTECH18445	POOJA REDDY V
JUUG23BTECH17355	DIYA SEKHANI
JUUG23BTECH16332	VOGETI MADHAVA SARMA
JUUG23BTECH16449	SAMARTHA G PRASAD
JUUG23BTECH15157	ULLAS
JUUG23BTECH18266	SURAJ
JUUG23BTECH17187	MUHAMMAD SAALIM
JUUG23BTECH16605	SHEFALI R
JUUG23BTECH16572	MADHURI RAMESH
JUUG23BTECH17688	KANDUKURI KOUSHIK
JUUG23BTECH17613	UDITANSHU BISWAS
JUUG23BTECH17112	KODURI NILESH
JUUG23BTECH18051	GANGADHARAM UMESH KRISHNAA
JUUG23BTECH16904	SIVANIKESH P
JUUG23BTECH16885	HARSHITHA G
JUUG23BTECH17506	HARINIVAAS GD

JUUG23BTECH17444	PASUPULETI SIKHI VISHNU CHARAN
JUUG23BTECH16575	SHAIK MOHAMMED SANAAN
JUUG23BTECH17098	AARUSHI SHARMA
JUUG23BTECH16481	SRIJAN MONDAL
JUUG23BTECH18412	ANAMIKA DHANESH
JUUG23BTECH18415	VALAN P SAHAYARAJ
JUUG23BTECH17356	SOUMYA SMRITI
JUUG23BTECH17790	SWAYAM BRAMHECHA
JUUG23BTECH17596	SANJANA ML
JUUG23BTECH17558	OBUL NITHIN. O
JUUG23BTECH16744	ASMITHA FRANCO
JUUG23BTECH16596	LAKSHY MISHRA
JUUG23BTECH16584	UTSAV RAJ
JUUG23BTECH16673	ADITYA OSWAL
JUUG23BTECH14754	MOHANKUMAR.J
JUUG23BTECH18693	KAMBHAMPATI BHUVAN SRIRAM
JUUG23BTECH18215	RISHAV RAJ
JUUG23BTECH17908	SIRIGIRI CHARITHA
JUUG23BTECH17748	KANNAN DHARSHINI
JUUG23BTECH16716	AKKANA VEDA VIGHNESH
JUUG23BTECH18571	CHEKURI GOVIND RAJU
JUUG23BTECH17181	VIJAY
JUUG23BTECH18045	KANIKAPAYAL
JUUG23BTECH18504	SHAIK ANEES AHAMED
JUUG23BTECH17780	POOJA M
JUUG23BTECH17866	VIGHNESH SATYAVAN SAWANT