CAREER GUIDANCE, TRAINING & PLACEMENT

Career Guidance, Training, Placement

Provide Career guidance & workshops apart from soft-skills training provided by Training & Placement Cell.

Career Guidance: Effective career guidance services are provided for graduates to discover their strengths and weakness before venturing out into highly competitive world including counseling for higher studies.

The objective of career guidance cell is to organize seminars on interview skills, personality development, communication skills, leadership skills, resume writing, analytical skills, Quantitative ability, Verbal and reasoning skills essential to all competitive exams.

Activities for career guidance cell:

The Placement& Training Cell liaises with TASK to provide training in soft skills, personality development, Presentation skills, Group discussions, Aptitude and facing the interview board. The cell, after constant interaction with industries, gives feedback on the value added courses to be offered for various branches of Engineering.

The Placement Cell arranges for Campus Recruitment by leading Companies through continuous Industry Institute Interaction, Company visits and excellent Partnerships. Coordinates with Industries for enhancing employability through intense Training in appropriate skills Students are referred to different Companies as well, for undergoing In-plant Training, Internships and for acquiring Practical Knowledge through exposure to industry environment; e.g. CISCO, Imaraat construction, Infosys, Golconda textiles etc. The Cell motivates an counsels the students to realize their potential.

Guest lecture by **Dr. Syed Mujahed Hussaini**, about **"CAREER PLANNING: What after B.Tech"** on27 December-2016.	
Guest lecture by **Mr. K. VISHWAPRASAD** and **Mr. D.HEMASUNDER**, about **"CareerOpportunities and Future Prospects"** on 22 December-2019.	
Webinar by **BN.SURESHCHANCELLOR, IIT** drem on **"Challenges & career opportunities in mech eering"** ON 5.08.2020	
Webinar by **JAWED KHAN IIT, ALUMNI** rtunities in **AI&ML, DS, IOT&DS"** on 29.10.2020.	

Career Opportunities
(How to Become Successful Engineer)

10th December, 2020 at 10:30 AM
@NSAKCET, SIP-2020 on Zoom Meeting
By
Dr. SYED MUJAHED HUSSAINI PDF, Ph.D
Professor & Director
Scientist, ISRO, Govt. of India
Lecturer, BITS-Pilani, India
Executive Engineer, Sweden, EU.
30+ international Publications
2 patents, 30+ Research, Papers.

International Work experience at
Sweden, France, China, Hong Kong
4+ startups to credit

The career guidance Cell promotes the interests of students who wish to pursue higher education after their undergraduate studies. The Cell conducts programs to: Create an interest in higher education as a necessity to meet career aspirations that a student can potentially achieve.
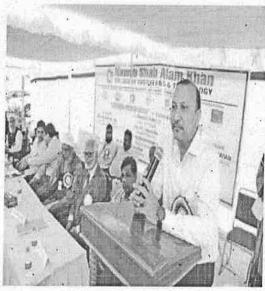
Make the students realize the prospect of higher studies and guide them to identify their area of interest, course, college and university within India and abroad Provide students with up-to-date information about their career growth and kindle their interest towards investing in hard work, optimum use of time and financial resources to shape their future Provide guidance to prepare and approach such examinations confidently.

MINI-PROJECT/PROJECT

Inorder to encourage the students to perform the experiments beyond the curriculum.& to support the students to have repetition of experiments students are advised to utilized the lab to carryout mini project/project etc.thus activities like Techno Vision is conducted Techno Vision is an annual event where in students of Diploma, UG & PG showcase their technical talent through various innovative models and exhibits. Students actively participate in all the events and present their work. Events like technical expo, fun events like gaming, food stalls and many more events are organised. The winners are awarded and participants are given participation certificates. Techno vision has been started since 2017-18. The annual event was conducted in 2018-19 and 2019-20 as well. How ever in the 2020-21 AY the Techno Fest is scheduled in the month of June 2021 if the pandemic situation permits.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE | Permitted by Govt. of Telangana | Affiliated to JNTUH

Wednesday 28-Feb-2018, NSAKCET Campus

Chief Guest: **Dr. A. Govardhan**, Rector, JNTUH

TECHNO-VISION 2K18
A Technical Expo of Engineering Students

Branches: CSE / IT / ECE / EEE / Civil / Mechanical

SPORTS AND CULTURAL ACTIVITIES

SPORTS & CULTURAL ACTIVITIES

For the well being and physical fitness of the students Nawab Shan Alam Khan College of Engineering & Technology provides several sports facilities outdoor as well as indoor games. Sports activities are an integral part of student's career. Our college believes that providing sports remove student's mental exhaustion. The students have shown great interest in outdoor games. Due to these extra curriculum activities.students of Nawab Shah Alam Khan College of Engineering & Technology get the platform to explore their talent and excel in it. Our college celebrates Sports Day and students participate in various sports and games like table tennis, cricket, chess, caroms, volleyball, football, basketball, badminton, rangoli, mehendi and painting and the winners are awarded prizes. Regular training is provided in the campus in order to exhibit their talent in a particular sport and game for the individual or group of students. Under the guidance of Mr. Akeem Mohammed, B.P.Ed, (pursuing M.P.Ed) the Physical Director of the college. Students of our college participate in various level of competition including intra college events, inter university events, national events and international events. All the participants are awarded participation certificates. The sports events could not be conducted in the year 2020 due to the COVID 19 Pandemic.

CHESS **CARROM**

SPORTS DAY CELEBRATION

SWAYAM

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

Affiliated to OU I Approved by AICTE I Accredited by NAAC I Permitted by Govt. of TS I Included in 2F UGC I Registered with TASK I Cisco Networking Academy

Department of Information Technology
NPTEL SWAYAM Courses Registered Students (2020-21)

S.no	Roll Number	Name of the Student	Name of the Course	Conducted by
1	15RT1A1229	MOHD IDREES	Cloud Computing	IIT KHARAGPUR
2	17RT1A1219	MD MUNAWAR ALI	Cloud Computing	IIT KHARAGPUR
3	17RT1A1220	MOHAMMED MUSHEER UDDIN ARBAZ	Cloud Computing	IIT KHARAGPUR
4	17RT1A1234	MD MUBALIQUDDIN AFFAN	Cloud Computing	IIT KHARAGPUR
5	18RT1A1202	ARIBA SAMEEN ANSARI	Cloud Computing	IIT KHARAGPUR
6	18RT1A1203	ASRA YASMEEN	Cloud Computing	IIT KHARAGPUR
7	18RT1A1204	FAISAL AHMED KHAN	Cloud Computing	IIT KHARAGPUR
8	18RT1A1207	MAHMOOD MIR MOIZ	Cloud Computing	IIT KHARAGPUR
9	18RT1A1208	MALIHA SAFA	Cloud Computing	IIT KHARAGPUR
10	18RT1A1209	MD AMAAN AHMED	Cloud Computing	IIT KHARAGPUR
11	18RT1A1210	MD OMER	Cloud Computing	IIT KHARAGPUR
12	18RT1A1211	MD JUNAID ARIF	Cloud Computing	IIT KHARAGPUR
13	18RT1A1212	MOHAMMAD RAFEA SHARIEF	Cloud Computing	IIT KHARAGPUR
14	18RT1A1217	MOHAMMED ARBAZ UDDIN	Cloud Computing	IIT KHARAGPUR
15	18RT1A1218	MOHAMMED DILSHAD KHAN	Cloud Computing	IIT KHARAGPUR
16	18RT1A1221	MOHAMMED IRFAN HYDER	Cloud Computing	IIT KHARAGPUR
17	18RT1A1222	MOHAMMED KASHIF MOHIUDDDIN	Artificial Intelligence search Methods for problem solving	IIT KHARAGPUR
18	18RT1A1223	MOHAMMED KHALED UDDIN	Cloud Computing	IIT KHARAGPUR
19	18RT1A1224	MOHAMMED MUZAMMIL KHAN	Cloud Computing	IIT KHARAGPUR

S.No	Roll No	Name	Course	Institution
20	18RT1A1225	MOHAMMED SUFYAN KHAN OSMANI	Artificial Intelligence search Methods for problem solving	IIT KHARAGPUR
21	18RT1A1226	MOHAMMED TAJ MOHTASHIM	Cloud Computing	IIT KHARAGPUR
22	18RT1A1227	MOHAMMED TANVEER AHMED	Artificial Intelligence search Methods for problem solving	
23	18RT1A1228	MOHAMMED WAJHI UDDIN	Cloud Computing	IIT KHARAGPUR
24	18RT1A1229	MOHD ABDUL RASHAD	Cloud Computing	IIT KHARAGPUR
25	18RT1A1230	MOHD AMJAB	Cloud Computing	IIT KHARAGPUR
26	18RT1A1231	MOHD IDRIS HUSSAIN	Cloud Computing	IIT KHARAGPUR
27	18RT1A1233	MOHD SHAKER ALI KHAN	Cloud Computing	IIT KHARAGPUR
28	18RT1A1235	MUBBASHIR MOIZULLAH	Cloud Computing	IIT KHARAGPUR
29	18RT1A1238	SAMEERA SULTANA	Cloud Computing	IIT KHARAGPUR
30	18RT1A1239	SANA TAHSEEN	Cloud Computing	IIT KHARAGPUR
31	18RT1A1240	SUFIYAN BIN SHAREEF	Cloud Computing	IIT KHARAGPUR
32	18RT1A1242	SHAIK MAAZ BAWAZEER	Cloud Computing	IIT KHARAGPUR
33	18RT1A1243	SHAIK MOHAIB UDDIN	Artificial Intelligence search Methods for problem solving	
34	18RT1A1244	SUMMAYYA FATIMA	Cloud Computing	IIT KHARAGPUR
35	18RT1A1247	SYED MOHAMMED GHOUSE	Cloud Computing	IIT KHARAGPUR
36	18RT1A1250	SYED MOHAMMED ZAIN UL ABEDIN	Cloud Computing	IIT KHARAGPUR
37	18RT1A1251	SYED MUZAFFAR ALI	Artificial Intelligence search Methods for problem solving	
38	18RT1A1252	SYED OMAIR UL HASAN	Cloud Computing	IIT KHARAGPUR
39	18RT1A1254	SYED SHAH GHOUSE MOHIUDDIN QUADRI	Artificial Intelligence search Methods for problem solving	
40	18RT1A1256	SYED TANZEEL UDDIN	Cloud Computing	IIT KHARAGPUR
41	18RT1A1257	SYED YUSUF MURTUZA QUADRI	Cloud Computing	IIT KHARAGPUR
42	18RT1A1258	SYED ZAMEER AHMED	Cloud Computing	IIT KHARAGPUR
43	19RT5A1201	SHAZIYA	Cloud Computing	IIT KHARAGPUR
44	19RT5A1202	MOHAMMED SAMEER	Cloud Computing	IIT KHARAGPUR
45	19RT5A1203	AHMED ABDUL KABEER	Cloud Computing	IIT KHARAGPUR

46	19RT5A1204	MOHD SHOAIB	Cloud Computing	IIT KHARAGPUR
47	16RT1A1229	MOHD LUQMAN AHMED	Cloud Computing	IIT KHARAGPUR
48	17RT1A1206	AYESHA FATIMA	Cloud Computing	IIT KHARAGPUR
49	17RT1A1209	M A FURQAAN	Cloud Computing	IIT KHARAGPUR
50	17RT1A1229	MOHD FARAZ	Cloud Computing	IIT KHARAGPUR
51	17RT1A1231	MOHD HASEEB-UR-RAHMAN SIDDIQUI	Cloud Computing	IIT KHARAGPUR
52	17RT1A1238	MOHD SHOAIB AHMED	Cloud Computing	IIT KHARAGPUR
53	17RT1A1241	SAMREEN FATIMA	Cloud Computing	IIT KHARAGPUR
54	17RT1A1254	SYEDA MALIHA NAAZ	Cloud Computing	IIT KHARAGPUR
55	17RT1A1258	MOHAMMED WAIZULLAH SIDDIQUI	Cloud Computing	IIT KHARAGPUR