**WORKSHOP COMMITTEE**

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- Mr. Anilwar Sava, Asst. Prof. Anand-ICE

**RTU (ATU) TEQIP-III COMMITTEE**
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  - Nodal Officer Procurement, RTU, Kota
- Dr. Harish Sharma
  - Nodal Officers Academic, RTU, Kota
- Dr. S.P. Prabhu
  - Nodal Officer Training, RTU, Kota

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- Prof. Amol Dhavane, HOS, SBAS
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- Mr. Sandeep Jaimam, HOS, SLL
- Mr. Narej Mangani, Anand-ICE
- Mr. Nalini Sharma, Anand-ICE
- Ms. Akshansha Chaturvedi, Anand-ICE
- Mr. Arijit, Anand-ICE

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**WORKSHOP SCHEDULE**

**Monday 01st Feb. 2021**
- **09:30 AM - 10:30 AM**
  - Mr. Yogesh Tripathi
  - QA Engineer, QTech Technology, Jaipur
- **11:30 AM - 01:30 PM**
  - Mr. Monish Ihl
  - QA Engineer, QTech Technology, Jaipur
- **02:30 PM - 04:30 PM**
  - Mr. Yatish Tripathi
  - Sr. Project Manager, Agile Converged Inc, India

**Tuesday 02nd Feb. 2021**
- **09:30 AM - 10:30 AM**
  - Mr. Yogesh Tripathi
  - QA Engineer, QTech Technology, Jaipur
- **11:30 AM - 01:30 PM**
  - Mr. Monish Ihl
  - QA Engineer, QTech Technology, Jaipur
- **02:30 PM - 04:30 PM**
  - Mr. Yatish Tripathi
  - Sr. Project Manager, Agile Converged Inc, India

**Wednesday 03rd Feb. 2021**
- **09:30 AM - 10:30 AM**
  - Mr. Yogesh Tripathi
  - QA Engineer, QTech Technology, Jaipur
- **11:30 AM - 01:30 PM**
  - Mr. Monish Ihl
  - QA Engineer, QTech Technology, Jaipur
- **02:30 PM - 04:30 PM**
  - Mr. Yatish Tripathi
  - Sr. Project Manager, Agile Converged Inc, India

**Thursday 04th Feb. 2021**
- **09:30 AM - 10:30 AM**
  - Mr. Yogesh Tripathi
  - QA Engineer, QTech Technology, Jaipur
- **11:30 AM - 01:30 PM**
  - Mr. Monish Ihl
  - QA Engineer, QTech Technology, Jaipur
- **02:30 PM - 04:30 PM**
  - Mr. Yatish Tripathi
  - Sr. Project Manager, Agile Converged Inc, India

**Friday 05th Feb. 2021**
- **09:30 AM - 10:30 AM**
  - Mr. Yogesh Tripathi
  - QA Engineer, QTech Technology, Jaipur
- **11:30 AM - 01:30 PM**
  - Mr. Monish Ihl
  - QA Engineer, QTech Technology, Jaipur
- **02:30 PM - 04:30 PM**
  - Mr. Yatish Tripathi
  - Sr. Project Manager, Agile Converged Inc, India

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**RTU (ATU) TEQIP-III SPONSORED**

**Five Days Workshop**

"Software Testing"

**01st - 05th February, 2021**

Organized By

Rajasthan Technical University, Kota,
Jawaharlal Nehru Technological University, Hyderabad,

**ANAND INTERNATIONAL COLLEGE OF ENGG.**

(Approved by AICTE, New Delhi and Affiliated to RTU, Kota)

Ph. No.: 09167755532, 53
Web: www.anandice.ac.in
ABOUT TECHQ II
The Project, third phase of Technical Education Quality Improvement Programme (referred to as TECHQ-II) is fully integrated with the Twelfth Five year Plan/project on Technical Education as a key component for improving the quality of Engineering Education in existing institutions with a special consideration for Low Income States and Special Category States and support to strengthen few affiliated technical universities to improve their policy, academic and management practices.

RAJASTHAN TECHNICAL UNIVERSITY
Jawaharlal Nehru Technological University, Hyderabad was established on 20th October 2002 by the Legislature of the State of Andhra Pradesh as the first- ever Technological University in the country. It has been in the forefront during the last forty four years in providing quality technical education of relevance in the State of Andhra Pradesh. After 37 years of relentless service to the society at large, JNTU has restructured into four different universities namely JNTU Hyderabad, JNT University Anantapur, JNT University Kakinada and JNTUFA by the Government of Andhra Pradesh vide Government Order No. 13, dated 18 August 2008 and the Act of State Legislature No. 30, dated September 2008. From then, the university was re-designated as Jawaharlal Nehru Technological University Hyderabad (JNTUH). Hyderabad. The jurisdiction of the University is entire Telangana State.

ABOUT ANAND-ICE, JAIPUR
Anand International College of Engineering, approved by AICTE and affiliated to RTU, Kota was established at Jaipur in year 2010. Since its inception, the institute prides its credo of joyous teaching learning environment of global standards and offers B. Tech degree program in the engineering disciplines i.e. Civil Engineering, Computer Science & Engineering, Computer Science & Engineering (AI), Electrical and Mechanical Engineering. The institute nurtures intellectually inept Academic Environment at high-prestige landscaped campus with state-of-the-art infrastructure. Anand ICE has been distinguished for its qualitative teaching learning processes that place it among the best emerging engineering institutions of India (Times of India). The institute extend strategic partnerships with various renowned foreign universities for exposing students through abroad training Program. The institute also encourages the students to incubate their innovative concepts in order to foster new ventures.

OBJECTIVE OF THE WORKSHOP
Make in India initiative in itself is a major initiative to make this great nation self reliant and give us New India. This five day workshop will have a plethora of deep and ever opening insights from the esteemed officials of Corporate and Education Sectors. These value added insights from this workshop will act as catalyst in making our Initiative of “Skilled India” stronger. With the help of these inputs, we will put a new ray of direction for going ahead and can contribute for enhancing the employability of our youth.

Long time back we realised the importance of alliance of corporate and academics for developing a vibrant career path for our students, hence this workshop will value add towards the importance of collaboration. It also aims in bridging the gap between academics and corporate in Digital Driven Era.

TARGET AUDIENCE
Faculty & Students of various engineering institutes affiliated to Rajasthan Technical University Kota, Bikaner Technical University and other academic institutes of India

CONTACT PERSONS

<table>
<thead>
<tr>
<th>Name</th>
<th>Designation</th>
<th>Contact Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dr. B. Padmaja Rani</td>
<td>Coordinator</td>
<td>9885447701</td>
</tr>
<tr>
<td>Mr. Nalin Sharma</td>
<td>Assistant Professor</td>
<td>9939232173</td>
</tr>
<tr>
<td>Mr. Sanjiv Arora</td>
<td>Assistant Professor</td>
<td>9865662198</td>
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<tr>
<td>Mr. Abhishek Soman</td>
<td>Assistant Professor</td>
<td>9938214197</td>
</tr>
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Registration Form

Five Days Workshop
On
“Software Testing”
01-05 February, 2021

1. Name:
2. Designation:
3. Institute Name:
4. KTU Affiliated (YES/NO):
5. Address (Correspondence):
6. Contact No.:
7. E-mail ID:

Signature of Participant: ____________________________
Head of Institute: ____________________________

Note: Submit the Registration Form through Online Process via:
https://forms.gle/0NM5gHtUQGx9xG1W8

NO REGISTRATION FEE
Note: The Mode of Workshop is online platform. After the registration Join WhatsApp group for all details related to Workshop.

E-Certificate will be provided to those participants who will attend all the sessions with more than 90% attendance and submit assignments including feedback of Workshop.