

CENTER OF EXCELLENCE

BOT LAB

RPA

(Robotic Process Automation)

Learn RPA: Future-ready skills

For students and faculty

Enterprises are adopting RPA at a rapid scale to achieve cost, service quality, and productivity gains.

The demand for RPA skills has increased exponentially and students with necessary RPA skills are in high demand.

As the world's most advanced RPA platform provider, we empower educational institutions and faculty to equip students with the future-ready skills they need to succeed and get **hired**

Faculty or educator? Shape the future of work

Academic Alliance Program

The Automation Anywhere Academic Alliance program enables academic institutions to create and deliver impactful RPA curricula for students to learn future-ready skills or pursue as a course of study.

Universities, community colleges, extension programs, and workforce re-skilling institutions partner with Automation Anywhere University to deliver foundational RPA knowledge, teach hands-on bot-building skills, and provide an avenue to get certified in RPA.

Learning trails

Build your RPA skills in-campus

Enroll your institution and learn how to use the Automation Anywhere RPA platform in the classroom while earning RPA credentials.

Set up your RPA curriculum

Get access to exclusive academia learning content to effectively teach and integrate RPA as part of your core curriculum for your students and to provide them with future-ready skills.

Learning trails

[Automation Anywhere RPA Essentials for Students \(Automation 360\)](#)

This learning trail is designed for university students aspiring to acquire the Automation Anywhere Certified Essentials RPA Professional (Automation 360) - 2022 certification.

The trail enables you to embark upon your RPA journey starting from an introduction to Robotic Process Automation (RPA) to building basic bots.

You will learn

- how business processes are evaluated for automation
- how building bots can help automate and solve time consuming and repetitive business processes.
- how to use recorders to capture actions and
- how you can use the various action packages available within Automation 360 to automate and solve complex, repetitive, time consuming business processes. As a next step, you will learn how to reuse bots for scalability.

Learning will be reinforced through concepts and walk through demos. We recommend that you take full advantage of our Community Edition (CE) to practice the bot building activities

RPA Academic Alliance

Prepare your students today for the workforce of tomorrow



Training

Certification

Resources



↓ Community Edition

Bring RPA to the classroom

The Automation Anywhere University Academic Alliance is an industry-academia partnership enabling academic institutions to deliver an impactful, blended RPA course offering and hands-on practice with no-cost licenses of Automation Anywhere software.

Universities, community colleges, extension programs, and workforce re-skilling institutions partner with Automation Anywhere University to deliver foundational RPA knowledge, teach hands-on bot-building skills, and award RPA certification to students.

Benefits

For students:

- Access to the Automation Anywhere Enterprise Platform, training, and globally recognized Essentials certification
- Stand out for internships and full-time roles with an in-demand certification applicable across many industries
- Build your personal brand with an opportunity to become an A-Lister, a student RPA ambassador
- Build your bots and make them available on our Bot Store, the world's leading marketplace for bots and Digital Workers

For institutions:

- Offer programs and curriculum that prepares students for the future of work
- Boost hiring rates with future-ready jobs
- Establish Bot Labs on campus to offer exciting and ongoing learning opportunities for students and faculty
- Provide a blended experience of digital and classroom learning with free Essentials certification
- Flexible learning formats: Implement as core curriculum, as extension programs, or as continuing education programs

Accredited Training Partners

Accredited by Automation Anywhere Inc., our global network of training partners delivers in-classroom and virtual RPA training instruction to customers and partners worldwide.

India, Middle East & Africa

Aditya Engineering College, INDIA	AISSMS College Of Engineering, INDIA	Al-Quds University, PALESTINE
Amity University, INDIA	Amrutvahini College Of Engineering, INDIA	Asansol Engineering College, INDIA
Asm Institute Of Management & Computer Studies, INDIA	Asm'S Ibmr - Institute Of Business Management And Research, INDIA	Atmiya University, INDIA
Atria Institute Of Technology, INDIA	Ballari Institute Of Technology & Management, INDIA	Bannari Amman Institute Of Technology, INDIA
Bennett University, INDIA	BGSIT-Adichunchanagiri University, INDIA	Bharati Vidyapeeth College Of Engineering, INDIA
Bhilai Institute Of Technology, INDIA	BMS Institute Of Technology And Management, INDIA	Bv Raju Institute Of Technology, INDIA
Bvrit Hyderabad College Of Engineering For Women, INDIA	Chaitanya Bharathi Institute Of Technology, INDIA	Chandigarh University, INDIA

JECRC University, INDIA

Jeppiaar Institute Of Technology, INDIA

Jordan University Of Science And Technology, JORDAN

JSPM Jayawantrao Sawant College Of Engineering, INDIA

JSPM Rajarshi Sahu College Of Engineering, INDIA

K.S.R. Educational Institutions, INDIA

Kakatiya Institute Of Technology And Science, INDIA

KI University, INDIA

KL University, INDIA

KLE Technological University, INDIA

Lovely Professional University, INDIA

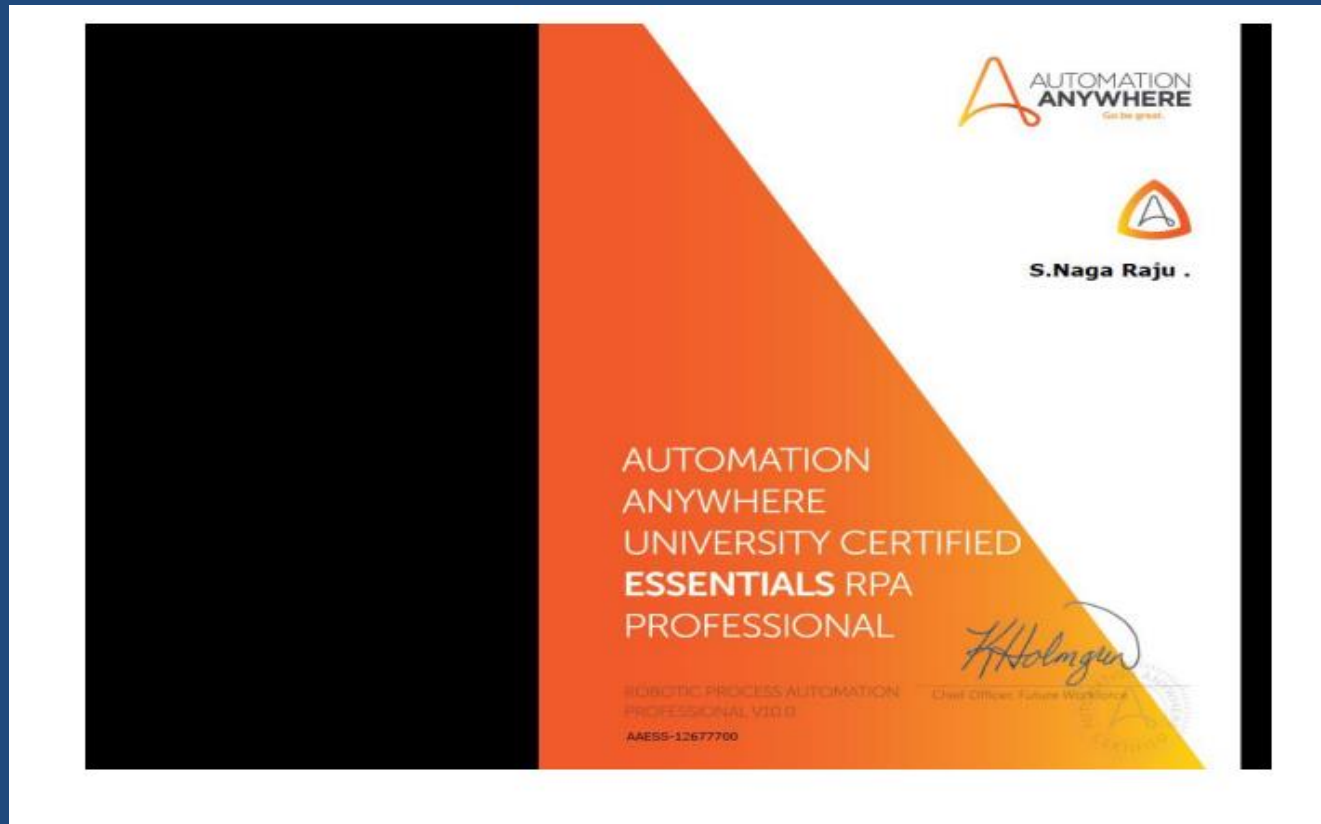
M.Kumarasamy College Of Engineering, INDIA

YEAR	EVENT	
6-11-2018	INAGURATION OF BOT LAB	Chief Guest : Capt V. LakshmiKantha Rao, Secretarty & Correspondant, Sri Krishna Raju, Head Marketing , AAU, Bangalore, Principal : Dr K. Ashoka Reddy, Head of the Department CSE : Dr P. Niranjan, Head of the Department ECE : Dr G. Raghotham, Prof B. Rama Dev
6-11-2018	MoU Signed	
	Training	Trainer Vibhav Dhumal from AAU, came from Mumbai. Faculty: 1. Dr. B. Rama Devi Assoc Prof, ECE 2. S. Naga Raju Assoc Prof, CSE 3. V Gautami Asst Prof, CSE 4. Abdul Moeed Asst Prof, CSE 5. A. Praveen Asst Prof, IT 6. V Jaya Kumar Programmer, CSE

13/03/2019	RPA certification was conducted by the AAU	17 students from different branches has been certified AUTOMATION ANYWHERE UNIVERSITY CERIFIED ESSENTIALS RPA PROFESSIONAL. Certification details of Faculty: <table border="1"> <thead> <tr> <th data-bbox="958 429 1271 472">Name</th> <th data-bbox="1271 429 1591 472">Designation</th> <th data-bbox="1591 429 1914 472">Department</th> </tr> </thead> <tbody> <tr> <td data-bbox="958 494 1271 536">1. S. Naga Raju</td> <td data-bbox="1271 494 1591 536">Assoc Prof</td> <td data-bbox="1591 494 1914 536">CSE</td> </tr> <tr> <td data-bbox="958 558 1271 601">2. V. Gauthami</td> <td data-bbox="1271 558 1591 601">Asst Prof</td> <td data-bbox="1591 558 1914 601">CSE</td> </tr> <tr> <td data-bbox="958 622 1271 665">3. Abdul Moeed</td> <td data-bbox="1271 622 1591 665">Asst Prof</td> <td data-bbox="1591 622 1914 665">CSE</td> </tr> <tr> <td data-bbox="958 686 1271 729">4. Dr. A Raja Sekar</td> <td data-bbox="1271 686 1591 729">Asst Prof</td> <td data-bbox="1591 686 1914 729">EEE</td> </tr> <tr> <td data-bbox="958 751 1271 793">5. BK Sandeep</td> <td data-bbox="1271 751 1591 793">Asst Prof</td> <td data-bbox="1591 751 1914 793">EIE</td> </tr> <tr> <td data-bbox="958 815 1271 858">6. V Jaya Kumar</td> <td data-bbox="1271 815 1591 858">Programer</td> <td data-bbox="1591 815 1914 858">CSE</td> </tr> <tr> <td data-bbox="958 879 1271 922">7. V Prasad</td> <td data-bbox="1271 879 1591 922">Programer</td> <td data-bbox="1591 879 1914 922">CSE</td> </tr> </tbody> </table>	Name	Designation	Department	1. S. Naga Raju	Assoc Prof	CSE	2. V. Gauthami	Asst Prof	CSE	3. Abdul Moeed	Asst Prof	CSE	4. Dr. A Raja Sekar	Asst Prof	EEE	5. BK Sandeep	Asst Prof	EIE	6. V Jaya Kumar	Programer	CSE	7. V Prasad	Programer	CSE
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Exam Date: 12/3/2019	Certification details of students and others:-	As given in the list																								
13.12.2019 to 23.12.2019	department of Electronics and Communication Engineering (ECE)	Number of RPA training participated students: 120																								

08-03-2020	RPA Training Exam was conducted on	Number of students attended the Exam: 87 Number of certified students: 87
9-4-2021	Notice Issued for new batch	
26-7-2021	Poster Issued for new batch	
Sep 26 – Sep 28, 2022	A 3 day Online Faculty online training :	<ol style="list-style-type: none"> 1. S. Naga Raju 2. V. Gautami 3. Syed Abdul Moid
1-3-23	Faculty training	<p>One day Virtual Work Shop attended by</p> <ol style="list-style-type: none"> 1. Dr Ch Sridevi, Asst Prof, ECE Dept 2. Smt B. Swathi, Asst Prof, IT dept

Certificate Sample





Estd : 1980

BOT LAB

Centre of Excellence

AUTOMATION
ANYWHERE
Get the most.



BOT LAB

B-V-205





Mr Krishna Raju S, Manager, Business Development, AAU, Chief Guest and
Capt V.Ladmikantha Rao, Secretary & Correspondent, Kitsw.



Signing of MoU:

Principal **Dr K. Ashoka Reddy** and **Mr Krishna Raju S.**



Exchange of MoU : Principal **Dr K. Ashoka Reddy** and **Mr Krishna Raju S.**
Accompanied by Y. Purender, Dean Placement



BOT LAB : Inauguration by Capt Sri V. Lakshmi Kantha Rao, Secretary & Correspondance, KITS, Warangal







రోబోటిక్ ప్రాసెస్ ఆటోమేషన్పై వర్క్ షాప్


నవతెలంగాణ-హనన్పల్లి

మండల కేంద్రంలోని కీట్స్ ఇంజనీరింగ్ కళాశాలలో సెంటర్ ఆఫ్ ఎక్సలెన్స్, కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ విభాగం సంయుక్త ఆచార్యులలో హైదరాబాద్ కు చెందిన ఆటోమేషన్ ఎనీవేర్ యూనివర్సిటీ సహకారంతో సోమవారం 'రోబోటిక్ ప్రాసెస్ ఆటోమేషన్పై విద్యార్థి వర్క్ షాప్ నిర్వహించారు. కీట్స్ ఇంజనీరింగ్ కళాశాల, ఆటోమేషన్ ఎనీవేర్ యూనివర్సిటీల ఒప్పందంలో భాగంగా వివిధ విభాగాలకు చెందిన 40 మంది విద్యార్థులకు రోబోటిక్ ప్రాసెస్ ఆటోమేషన్పై మూడ్రోజులపాటు కళాశాలలోని కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ విభాగంలోని డాట్ ల్యాబ్లో శిక్షణ ఇచ్చారు. కార్యక్రమానికి ఆటోమేషన్ ఎనీవేర్ యూనివర్సిటీ ట్రైనర్ వైభవ్ ముఖ్యఅతిథిగా హాజరై మాట్లాడారు. కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ విద్యార్థులు రోబోటిక్ ప్రాసెస్ ఆటోమేషన్లో భాగంగా డాట్స్ డిజైన్, ఆర్కీనల మీద




వర్క్ షాప్లో విద్యార్థులు, ప్రతినిధులు

పూర్తిస్థాయి నైపుణ్యం పొందాలని సూచించారు. ఆలాగే ఎగ్రర్ డిజైన్, ఇమేజ్ ఎక్స్ట్రాక్షన్, డిజిటల్ ఆప్టికేషన్పై అవగాహన కల్పించారు. ఆనంతరం కళాశాల ప్రెస్మిషన్లో డాక్టర్ ఆశోక్రెడ్డి మాట్లాడారు. వివిధ విభాగాలకు చెందిన సుమారు 40 మంది చీఫ్ పైనలియర్ విద్యార్థులకు రోబోటిక్ ప్రాసెస్ ఆటోమేషన్పై గత మూడు రోజులుగా శిక్షణ అందించామని చెప్పారు. విజయవంతంగా శిక్షణ పూర్తి చేసుకున్న విద్యార్థులకు ఆర్కీనల సర్టిఫికేషన్ అందజేసినట్లు తెలిపారు. దీంతో ఇంజనీరింగ్ విద్యార్థులు మల్టీ నేషనల్ కంపెనీల్లో ఆత్యధిక వేతనాలతో ఉద్యోగాలు పొందవచ్చన్నారు. కార్యక్రమంలో ప్రొఫెసర్ నిరంజన్రెడ్డి,



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Pravalika Kokkonda


AUTOMATION ANYWHERE UNIVERSITY CERTIFIED ESSENTIALS RPA PROFESSIONAL

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H. Holmgren
Chief Officer, Future Operations



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patnamshetty sushrutha


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venkata praneeth tirukovalluru


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Rakesh Gaddam


AUTOMATION ANYWHERE UNIVERSITY CERTIFIED ESSENTIALS RPA PROFESSIONAL

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Chief Officer, Future Operations



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vamshi Narlagiri

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AAESS-15147623

H. Holmgren
Chief Officer, Future Operations



Faculty and students who participated in the Robotic Process Automation (RPA-2019) in Warangal on Friday

‘Academics, skills key in grabbing placements’

HANS NEWS SERVICE

Warangal: Academic excellence and skill are two vital elements that play a crucial role in cracking the campus placements, the Principal of the Kakatiya Institute of Technology & Science Warangal (KITSW) Prof K Ashoka Reddy said.

Inaugurating the two-week training programme on ‘Robotic Process Automation (RPA-2019)’ jointly organised by the Department of Electronics and Communication Engineering (ECE), KITSW, and the Centre of Excellence (BOTLAB), CSE Department, Automation Anywhere University Inc, USA, he said that the programme was aimed at B Tech third year students to achieve placements in MNCs. He told the

- ▶ A two-week training programme on ‘Robotic Process Automation (RPA-2019) inaugurated
- ▶ Students told to put their heart and soul in learning automation technologies

students to master professional and problem-solving skills, interacting abilities, communication and concepts of engineering domain knowledge.

“RPA, CISCO, IBM blue Prism, UIPATH and automation anywhere are the potential areas in latest software field and hence the students need to put their heart and soul in them. Automation is leading technology in the industry,” Ashoka Reddy said.

Dr B Ramadevi, HoD, ECE said that the programme is a student-based technical platform to nurture young talent and enlighten them.

The students should follow five ‘E’ - Engage, Explore, Explain, Evaluate and Envision, she said. It’s essential for the students to learn as much as they can during their internship, so that they can get industrial exposure which in turn earn them better placements. During the two-week programme, 150 B Tech (ECE) third year students will be trained, she said.

Prof V Shankar, Associate Professor S Nagaraju, Dr Dhanalaxmi, E Sushmitha, V Gauthami, SA Moeed, Prof G Raghotham Reddy, P Niranjan Reddy and PRO Dr D Prabhakara Chary were among others present.

A 3 day Online Faculty online training :

Participants: 1. S. Naga Raju 2. V. Gautami 3. Syed Abdul Moid

From: Mon Sep 26 10am – Wed Sep 28, 2022 4pm (IST)

