JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA-533003, Andhra Pradesh, India
(Established by A.P Act.30 of 2008)

Lr. No. JNTUK/ DR&D /Research Center Status/Issue of Certificate/2022 Dated: 16.05.2022

Dr. L. Sumalatha
  M. Tech., Ph.D.,
REGISTRAR

CIRCULAR

Sub: Estt - JNTUK – Kakinada – Directorate of Research and Development – Recognition of the Research Centers for various departments of Affiliated Colleges- Issue of Certificates – Intimation – Regarding.

Ref: JNTUK/R&D/Research Center/.../2022 dated 08.04.2022, intimation of "Research Center Status" forwarded through e.mail on 22.04.2022 from R&D office, JNTUK

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It is submitted that the Affiliated Colleges have applied for recognition and renewal of "Research Center Status" for the academic years 2021-22 & 2022-23 pertaining various departments. JNTU Kakinada has conducted the inspections and scrutinized the reports by the committees leading to finalization of the Research Center Status to the various departments.

The details of the institutions who cleared the requirement for the issue of Research Center Status department wise are intimated to the Principals of the Affiliated Colleges for the academic years 2021-22 & 2022-23 vide ref.1 cited.

The Chairmen of the Affiliated Colleges / Permanently Affiliated institutes are hereby requested to personally receive the certificates from Hon'ble Vice Chancellor, JNTUK, Kakinada, ensuring his availability in office, while planning the visit to university along with the respective Principals. For any further information you may contact Director, Research and Development, JNTUK, Kakinada

REGISTRAR
REGISTRAR
J.N.T. University Kakinada
Kakinada-533003

Encl: The Details of the Identified Research Centers
Copy to
The Secretary to Hon'ble Vice-Chancellor, JNTUK, Kakinada
The Rector, JNTUK, Kakinada
The Director, Research and Development, JNTUK, Kakinada

Status of the Research Centers – 2021-22 and 2022-23

S.No.	College Code	Name of the Institute	Civil	EEE	ME	ECE	CSE
1	MH	Aditya College of Engineering, Surampalem		✓		✓	✓
2	P3	Aditya College of Engineering & Technology, Surampalem			✓	✓	✓
3	A9	Aditya Engineering College, Surampalem		✓	✓	✓	✓
4	A5	Aditya Institute of Technology & Management, Tekkali		✓			
5	U4	Dadi Institute of Engg & Technology, Anakapalli					✓
6	34	GMR Institute of Technology, Rajam	✓		✓	✓	✓
7	48	Gudlavalleru Engineering College, Gudlavalleru	✓	✓	✓	✓	✓
8	13	GVP College of Engineering, Visakhapatnam		✓			
9	JR	KKR & KSR Institute of Technology, Guntur					✓
10	76	Lakireddy Bali Reddy College of Engineering, Mylavaram		✓	✓		✓
11	KD	Lendi Institute of Engineering & Technology, Vizianagaram				✓	✓
12	33	MVGR College of Engineering, Vizianagaram	✓		✓		✓
13	47	Narasaraopeta Engineering College, Narasaraopeta			✓	✓	✓
14	KN	NRI Institute of Technology, Agiripalli				✓	✓
15	A3	Pragati Engineering College, Surampalem		✓	✓	✓	✓
16	50	PVP Siddhartha Institute of Technology, Vijayawada			✓		
17	49	QIS College of Engg & Technology, Ongole		✓	✓	✓	✓
18	98	Raghu Engineering College, Visakhapatnam		✓	✓		✓
19	3J	Raghu Institute of Technology, Visakhapatnam			✓	✓	✓
20	A8	Sri Vasavi Engineering College, Tadepalligudem		✓			
21	B0	Shri Vishnu Engineering College for Women, Bhimavaram		✓			
22	F0	St. Ann's College of Engineering & Technology, Chirala.			✓	✓	✓
23	L3	Vignan's Institute of Information Technology, Duvvada, Visakhapatnam			✓		✓
24	8W	V.R. Siddhartha Engineering College, Kanuru, Vijayawada		✓			

REGISTRAR
REGISTRAR
J.N.T. University Kakinada
Kakinada-533003

Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Computer Science and Engineering
NRI Institute of Technology, Pothavarappadu (V)
Krishna District

as a research centre

for the academic years
2018-19 & 2019-20

Kakinada
11th June, 2018

Registrar
REGISTRAR
J.N.T. University Kakinada
KAKINADA-533 003

PRINCIPAL
NRI Institute of Technology
Pothavarappadu (V), Agiripalli (M)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA-533003, Andhra Pradesh (India)
(Established by A.P. Govt. Act No.30 of 2008)

JNTUK/R&D/Research Centre Status/ NRIIT /2023-24

Date: 04.10.2023

Prof. V. Ravindra
B.Tech., M.E., Ph.D (IITB), MISTE., FIE
Professor of Civil Engineering & Director Research and Development

To HoD, CSE
TB
5/10

To
The Principal
NRI Institute of Technology,
Agiripalli

Sub: JNTUK – R&D – JNTUK – Kakinada – NRI Institute of Technology, Agiripalli Application for Research Centre Status – Regarding

Ref: 1. Resolutions of XXVII Standing Council of Academic Senate dated 2nd, 16th & 24th March, 2021 on online

2. Proc. No. JNTUK /R&D/Item no 8 of XXVII academic senate /2021 Dt 23.11.2021

3. JNTUK/R&D/ Research Centre / NRIIT/ 2023-24 dated 22-09-2023

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You are here by informed that the following departments of the **NRI Institute of Technology, Agiripalli** have been cleared for according **"Research Centre Status"** for the academic years 2023-24 & 2024-25 vide references cited.

Sl. No	Department
1	Computer Science and Engineering

It is tentatively planned to issue the certificates pertaining to the above during fourth week of October 2023. You are here by requested to collect the Certificates from Hon'ble Vice Chancellor, JNTUK, Kakinada. The detailed dates will be circulated after finalization of the program.

Director Research and Development
Director, Research and Development
JNT University Kakinada
Kakinada - 533003

Copy to
The Secretary to the Hon'ble Vice Chancellor, JNTUK, Kakinada
The Rector, JNTUK, Kakinada
The Registrar, JNTUK, Kakinada

Jawaharlal Nehru Technological University Kakinada
Kakinada – 533003, Andhra Pradesh

Recognizes

Department of Computer Science and Engineering
NRI Institute of Technology, Agiripalli, Vijayawada

As
RESEARCH CENTRE

For the
Academic Years 2021-22 & 2022-23

Kakinada
19th March, 2022

PRINCIPAL
NRI Institute of Technology
Pothavarappadu (V), Agiripalli (M'

REGISTRAR
REGISTRAR
J.N.T. University Kakinad
Kakinada-533003

Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Mechanical Engineering
NRI Institute of Technology, Pothavarappadu (V)
Krishna District

as a research centre

for the academic years
2018-19 & 2019-20

Kakinada
18th June, 2018

Registrar
REGISTRAR
JNTU University Kakinada

NRI INSTITUTE OF TECHNOLOGY
(AUTONOMOUS)
Approved by AICTE, New Delhi: Permanently Affiliated to JNTUK, Kakinada
Accredited by NAAC with "A" GRADE, Accredited by NBA (CSE, ECE&EEE)
An ISO 9001:2015 Certified Institution
Pothavarappadu (V), Agiripalli (M), Eluru District, A.P., India, Pin: 521 212
URL: www.nriit.edu.in, email: principal@nriit.edu.in, Mobile: + 91 8333882444

Research and Development Facilities

S.No	Name of Equipment	Cost (Rs)
1	HP Z2 TER Workstation G9 Intel Core i9-13900K 3.00G 36MB 24 cores 125WCPU 128GB (4x32GB) DDR5 4800 UDIMM NECC Memory HP 1TB PCIe-4x4 2280 Value M.2 Solid State Drive 1TB 7200RPM SATA 3.5in WKS NVIDIA RTX A5000 24 GB DH Blower Fan 4DP PCIe x16 Graphics HP BLK Wired Keyboard HP BLK Wired Mouse HP P24 G5 FHD Monitor HP Linux 3/3/3 (material/labor/onsite) Warranty	3,79,000
2	Hp Pro Tower 280 G9 Commericail Desktop PC: Inel H670 Intel Core i5-12500 3.00g 18MB Cores 65W 16 GB DDR4 2933 Memory 512 GB M.2 NVMe Solid State Drive HP USB Wired Keybord, Wired Mouse HP P204v 19.5 -inch Monitor Free DOS	13,77,320
3	10 KVA UPS System with dc power pack with accessories	1,26,104/-
4	GSAS LPC 1768 : LPC 1768 Evaluation board for NXP-LPC 17XX(Cortex M3) with on board Ethernet, keypad, USB Host and device , 7 segment 12C, CAN,ADC,RS232,SD CARD 7 GSAS Debugger	31,160/-
5	GSAS MCB 51: Single Chip MCU Trainer, based on 89C51ED2 and supports on-board programming & integrates with Kiel IDE uvision.	3,066/-
6	Arduino UNO Rev 3 Starter Kit with USB cable.	12,300/-
7	GSAS PIC:PIC 16F877 based micro controller trainer with on-board RS-232 C, 6 Digit seven segment display, 10 bit ADC , provision to debug, programming Via RJ11 Cable using ICD3.	28,700/-
8	GWInstek GSP-730 with GRF-1300 150 KHz to 3GHz Spectrum Analyzer with RF & Spectrum Analyzer Training System	1,10,700/-
9	Radio Receiver Kit(AM & FM)	15,580/-
10	100 MHZ Dual Channel Digital Storage Oscilloscope	36,900/-
11	25 MHZ Dual Channel DDS Function Generator	31,160/-
12	XILINX Simulation Pack 14.5	3,05,886/-
13	MATLAB 2019b	8,62,344/-
14	Wind Tunel Test Ring	2,96,000/-
15	Ptyhon IDE, TensorFLow, PyTorch, Keras,OpenCV, Numpy, Seaborn, MatPlotLib, Theano, Scikit-learn , Pandas, Anaconda	Open Source

CONVENER R&D CELL

PRINCIPAL CHAIRMAN R&D CELL

PRINCIPAL
NRI Institute of Technology
Pothavarappadu (V), Agiripalli (M