SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

(Accredited with 'A' Grade by NAAC)

(Deemed to be University under section 3 of the UGC Act 1956)

Enathur, Kanchipuram – 631561

Tel: Off: 044 - 27264306, E-mail: coe@kanchiuniv.ac.in

Dr. V.Ramanathan
Controller of Examinations (i/c)

Date: 18.08.2022

NOTIFICATION

A public viva voce examination is scheduled on **05th September 2022.**

The details are furnished below

Candidate	B.Balaji Bhanu (RM15CE23)
Department	Computer Science & Engineering
Category	Part-Time/ External
Guide	Prof. Dr.Mohammed Ali Hussain Associate Dean (R & D) Department of Electronics & Computer Engineering KL University, Andhra Pradesh
Topic	*An Adaptive Technique for CROP Monitoring System Using Wireless Sensor Networks*
Date and Time	05.09.2022 @ 11.30 am (Monday)
Mode of Viva-Voce	Physical Mode

A copy of the Ph.D. thesis submitted by the scholar is kept in the library for reference. Research scholars and specialists in this field of research are cordially invited to attend the viva voce in **Physical Mode** at the University campus, Enathur. You are informed to take part in the discussion.

Controller of Examinations (i/c)

CONTROLLER OF EXAMINATIONS
Sri Chandrasekharendra Saraswathi
Viswa Mahavidyalaya
Enathur Kanchipuram - 631 561.

Copy to:
1. The Honorable Vice Chancellor
2. The Respected Registrar
3. All Deans & All Heads of the Departments, for favor of information and for display in the Notice Boards
4. The Finance Officer
5. The Librarian
6. The Research Guide
7. The Candidate

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः

(भारतीयसर्वकारस्य मे २६, १९९६ दिनाङ्के F 9-9/92-U 3 प्रकटनसूचया विश्वविद्यालयानुदानायोगस्य १९५६ नियमे तृतीयविधिमनुसृत्य मानितविश्वविद्यालयत्वेन प्रकटीकृत.)

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

(Declared as deemed to be university under section 3 of UGC act 1956 vide notification
no F 9-9/92-U 3 dated 26th May 1993 of the Government of India)

Enathur, Kanchipuram - 631 561.

Ph.: 044-27264301, 27264308. Fax : 044 - 27264285 Grams : "UNIKANCHI"

Prof.Dr.G.Srinivasu,   Date: 04.09.2013
Registrar

Ref.No: SCSVMV/ REG/Ph.D/Admission/ PT – EXT/ CSE – 09 / July – 2013

To

Mr.Battu Balaji Bhanu.
No: 36-12-14,Classic Circle – 2,
Dr.K.Butchibabu Road, Vijayawada,
Krishna – dist, Andhra Pradesh – 520 010
Mobile: 9885135522. Mail ID: balaji_battu@yahoo.com

This is to inform that your admission into Ph.D is confirmed as per the details furnished below.

Category	Part time – External
Faculty	Engineering & Technology
Department	Computer Science &Engineering
Session	July – 2013
Enrolment Number	K13036
Name of the guide	Dr.Mohammed Ali Hussain
Name of the Co-Guide	---------
Broad Area of Research	Wireless sensor Networks
Tentative Topic of Research	WSN Technology Support for Agriculture
Period of Research	Part Time – Minimum 4 Years – Maximum 6 Years from the Date of Joining
Examinations	Research Methodology I – To Appear Research Methodology II - To Appear
Guidelines	Attached
Fee Structure	Attached

Director
Research and Publications

Registrar
REGISTRAR
SCSVMV UNIVERSITY
ENATHUR, KANCHIPURAM

Copy to:
1. Dean – Faculty of Engineering & Technology
2. Head – Department of Computer Science &Engineering
3. Guide - Dr. Mohammed Ali Hussain,
    Professor, Department of CSE, KL University, Guntur - dist,
    Andhrapradesh, Mobile: 07893704888, Mail ID: alihussain.phd@gmail.com
4. Finance Officer
5. Controller of Examinations
6. File

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Enathur ,Kanchipuram – 631561

List of Ph.D. Awarded

26th Convocation (19.11.2022)

S.No	Name of the Scholar	Name of the Guide	Branch	Title
14	J.S.Shyam Mohan	Dr.P.Shanmugapriya	Computer Science and Engineering	Handling Huge Datasets using Mapreduce and Machine Learning Clustering Techniques
15	R.Prema	Dr.P.Shanmugapriya	Computer Science and Engineering	Evaluating the Performance of Face Recognition Techniques in Differentiating Identical Twins
16	Kishore Bhamidipati	Dr.V.Vijaya Kumar	Computer Science and Engineering	Local Based Approaches for the classification of Texture Images
17	B.Balaji Bhanu	Dr.Mohammed Ali Hussain	Computer Science and Engineering	An Adaptive Technique for CROP Monitoring System Using Wireless Sensor Networks
18	CH.M .H Saibaba	Dr.M.Senthilkumaran	Computer Science and Engineering	Mining Frequent Itemset from Spatial Database by using Markov Chaining Method (MCM) Approach
19	G.Uvaraj	Dr.M.Manikandan	Electrical and Electronics Engineering	Assessment of Harmonic Analysis of a Impedance Source Inverter with Soft Computing Technique for a Renewable Source
20	B.Kandavel	Dr.M.Manikandan	Electrical and Electronics Engineering	Harmonic Study on DFIG fed Inverter based WECS
21	P.Rajalakshmi	Dr.M.Rathina kumar	Electrical and Electronics Engineering	Investigation on Intelligent Techniques for Voltage Stability Improvement
22	R.Arunprasath	Dr.D.Vijayakumar	Electrical and Electronics Engineering	Investigations on Multilevel Inverters for Photovoltaic System
23	S.Renukadevi	Dr.M.Rathina kumar	Electrical and Electronics Engineering	An Improved Voltage SAG Mitigation Technique for Adjustable Speed Drives
24	S.Dhandayuthapani	Dr.K.Anisha	Electrical and Electronics Engineering	Power Quality Improvement of Multibus Systems using Shunt Active Filter
25	R.Karthikeyan	Dr.M.Rathina kumar	Electrical and Electronics Engineering	Dynamic Voltage Stability Analysis using Bifurcation Studies
26	P.Mohamed Sajid	Dr.A.Rajesh	Electronics and Communication Engineering	Automatic Skin Cancer Detection Using Curvelet Transform And Modified Kohonen Network