



SRI MITTAPALLI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada
An ISO 9001:2015 Certified Institution and Accredited By NAAC and NBA
NH-16, Tummalapalem, Guntur-522233, A.P.

List of Patents

S.NO	NAME OF THE FACULTY	PATENT TITLE	YEAR	COUNTRY	PATENT STATUS
1	Dr SHAIK MOHAMMAD RAFI	Identifieng the pishing web by using Machine learning techniques	2022	Indian	Published
2	Dr SHAIK MOHAMMAD RAFI	Machine learning based recommendation system for crop farming	2022	Indian	Published
3	Dr SHAIK MOHAMMAD RAFI	Heart abnormalities prediction Model using Machine learning	2022	Indian	Published
4	Dr.S.Gopi Krishna	An OFMD Channel Estimation And Signal Detection Method Based On Deep Learning	2021	Australian	Granted
5	Dr.P.V.Naganjaneyulu	An OFMD Channel Estimation And Signal Detection Method Based On Deep Learning	2021	Australian	Granted
6	Dr.S.Gopi Krishna	Low-Cost Public Transport Disinfection and Sterilization system", by Dr.Gopi Krishna Sikhakolli	2020	Indian	Published
7	Dr.S.Gopi Krishna	Automatic Pathological Voice Quality Assessment using IOT based Machine Learning Algorithms	2020	Indian	Published
8	Dr.P.V.Naganjaneyulu	FRACTIONAL LINEAR DISCRIMINANT ANALYSIS METHOD FORQUALITY IMPROVEMENT OF TUMOR IDENTIFICATION SYSTEM	2020	Indian	Published

9	Dr.P.V.Naganjaneyulu	ENHANCED OPTIMIZED ENERGY EFFICIENT AND RELIABLE ROUTINGSYSTEM FOR WIRELESS SENSOR NETWORKS	2020	Indian	Published
10	Dr.P.V.Naganjaneyulu	perfomance enhancement in mifo- ofdm system using fuzzy interfernce artificial neural network	2020	Indian	Published

p. v. naganjaneyulu
 (Dr. P.V. NAGANJANEYULU)
 PRINCIPAL
 SRI MITTAPALLI COLLEGE
 OF ENGINEERING
 TUMMALAPALLEM, NH-5,
 Guntur (Dt.), A.P. Pin : 522 233



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India




Application Details

APPLICATION NUMBER	202141058235
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/12/2021
APPLICANT NAME	1 . Mr. Prasanna Kumar Lakineni 2 . Dr SHAIK MOHAMMAD RAFI 3 . Dr.Srimathi.J 4 . Dr SHAHEDA AKTHAR 5 . Dr. Sultanuddin SJ 6 . SAI KRISHNA KODALI 7 . Dr.Anitha S 8 . Chaithanya D J 9 . N.Rajesh 10 . Dr.G.Manikandan
TITLE OF INVENTION	Identifying Phishing Web by using Machine Learning Approach
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	aranjithce@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/02/2022

Activate Wind
Go to Settings to e

proceed
(Dr. P.V. NAGANJANEYULU)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (D.), A.P. Pin : 522 233

<https://ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus>


 Government of India

Application Details	
APPLICATION NUMBER	202211011056
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	01/03/2022
APPLICANT NAME	1 . Dr. S.K.Uma Maheswaran 2 . Dr. Sivasakthi Balan K 3 . Dr. Rajesh Bhaskar Survase 4 . Dr Prachi Singh 5 . Dr Vikas Mahor 6 . Dr. R. Suresh Kumar 7 . Bhaskar Pratap Singh 8 . Dr Shaik Mohammad Rafi 9 . Akhil Gupta 10 . Dr. Kumud Pant 11 . Ms Priyanka Aggarwal
TITLE OF INVENTION	MACHINE LEARNING-BASED RECOMMENDATION SYSTEM FOR CROP FARMING
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	a2zsofttech.2010@gmail.com
ADDITIONAL-EMAIL (As Per Record)	a2zsofttech.2010@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	18/03/2022

(Dr. P.V. NAGANJANEYULU)
 PRINCIPAL
 SRI MITTAPALLI COLLEGE
 OF ENGINEERING
 TUMMALAPALEM, NH-5,
 GUNTUR (D.T.), A.P. Pin : 522 233

Application Details	
APPLICATION NUMBER	202211010350
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/02/2022
APPLICANT NAME	1 . Dr. S.K.UmaMaheswaran 2 . Dr. Sivasakthi Balan K 3 . Dr. Sachikanta Dash 4 . Dr. Sasmita Padhy 5 . Rabinarayan Panda 6 . Raghunath Rout 7 . Vivekanand Ankush Kashid 8 . Dr Shaik Mohammad Rafi 9 . Mrs. Suvarna Manoj Bhadane 10 . Dr. Devvret Verma 11 . Ms Priyanka Aggarwal
TITLE OF INVENTION	HEART ABNORMALITIES PREDICTION MODEL USING MACHINE LEARNING
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	a2zsoftech.2010@gmail.com
ADDITIONAL-EMAIL (As Per Record)	a2zsoftech.2010@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	18/03/2022

(Dr P.V. NAGANJANEYULU)
 PRINCIPAL
 SRI MITTAPALLI COLLEGE
 OF ENGINEERING
 THIMMALAPALEM, NH-5,
 Guntur (Dt.), A.P. Pin : 522 231

पेटेंट कार्यालय
शासकीय जर्नल

**OFFICIAL JOURNAL
OF
THE PATENT OFFICE**

निर्गमन सं. 31/2020
ISSUE NO. 31/2020

शुक्रवार
FRIDAY

दिनांक: 31/07/2020
DATE: 31/07/2020

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :09/07/2020

(21) Application No.202041029211 A

(43) Publication Date : 31/07/2020

(54) Title of the invention : AUTOMATIC PATHOLOGICAL VOICE QUALITY ASSESSMENT USING IOT BASED MACHINE LEARNING ALGORITHMS

(51) International classification

:G06N
20/00

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

Filing Date

:NA

(87) International Publication No

:NA

(61) Patent of Addition to Application Number

:NA

Filing Date

:NA

(62) Divisional to Application Number

:NA

Filing Date

:NA

(71)Name of Applicant :

1)Dr S.V.N.Sreenivasu

Address of Applicant :Professor , Department of Computer Science and Engineering , Narasaraopeta Engineering College (Autonomous) - Kotappakonda Rd, Narasaraopeta, Andhra Pradesh 522601 Andhra Pradesh India

2)Dr. S. Srinivasulu Raju

3)Dr Lalit Garg

4)Mr. Muhammad Kashif Majeed

5)Dr Bhanu Prakash Battula

6)Dr.Gopi Krishna Sikhakolli

7)Dr. Monika Bhatnagar

8)Dr. Siva Nageswara Rao Sivaratri

9)Dr K Lakshmi Nadh

10)Dr.K.M.Senthilkumar

11)Mrs.M.Archana

(72)Name of Inventor :

1)Dr S.V.N.Sreenivasu

2)Dr. S. Srinivasulu Raju

3)Dr Lalit Garg

4)Mr. Muhammad Kashif Majeed

5)Dr Bhanu Prakash Battula

6)Dr.Gopi Krishna Sikhakolli

7)Dr. Monika Bhatnagar

8)Dr. Siva Nageswara Rao Sivaratri

9)Dr K Lakshmi Nadh

10)Dr.K.M.Senthilkumar

11)Mrs.M.Archana

(57) Abstract :

Present century faces lot of challenges in medical field, especially in detecting the defect in voice box in human. Recently, researches reflect information that death of brain cell, nerves breakdown and many other disease and infection exhibit the symptom in the vocal cord. The physical parameter related to medical observation is obtained by sensor transducer and gets converted to signal that can be processed further. Through the gateway, the continuous periodic transition state data are sent to cloud and are evaluated by Viterbi algorithm. By adopting linear prediction model of machine learning algorithm, the desired features are obtained. There are many attributes that can be identified by the auto correlation and are subjected to feed forward neural network. Then specific identification of the feature made within short duration. From this prediction, doctors can come to conclusion whether the voice is normal or abnormal. If it is abnormal, what is the change that occurred and able to diagnose the exact problem with the human body and also able to detect the injuries or the boils that is present in the throat, so that appropriate treatment can be suggested to the patients in minimal time with accuracy.

No. of Pages : 10 No. of Claims : 5

(Signature)
(Dr. P.V. NAGANJANF...) PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 233



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	202041034076
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/08/2020
APPLICANT NAME	1 . Dr GOPI KRISHNA SIKHAKOLLI 2 . Mrs.B.SUNEETHA 3 . Mr KODURU PRASADA RAO 4 . Mr. ARSHAD MOHAMMED 5 . Mr. K.NITALAKSHESWARA RAO 6 . Dr. MAHABOOB SHAIK 7 . Dr. AKASH KUMAR BHOI 8 . Dr PRADEEP KUMAR MALLICK 9 . Dr. PARVATHANENI NAGA SRINIVASU 10 . Dr. RANJIT PANIGRAHI
TITLE OF INVENTION	LOW-COST PUBLIC TRANSPORT DISINFECTION AND STERILIZATION SYSTEM
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	arshad.eee202@gmail.com
ADDITIONAL-EMAIL (As Per Record)	gks2405@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	21/08/2020
PUBLICATION DATE (U/S 11A)	04/09/2020

Application Status

Received
(Dr. P.V. NAGANJANEYI " ")
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TIIMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 233

[View Documents](#)



Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021107497

The Commissioner of Patents has granted the above patent on 8 December 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

P. V. Naganjaneyulu of PRINCIPAL, SRI MITTAPALLI COLLEGE OF ENGINEERING GUNTUR ANDHRA PRADESH 522233 India

V. S. R. Kumari of PRINCIPAL, SRI MITTAPALLI INSTITUTE OF TECHNOLOGY FOR WOMEN GUNTUR ANDHRA PRADESH 522233 India

S. Gopi Krishna of HEAD DEPARTMENT OF CSE, SRI MITTAPALLI COLLEGE OF ENGINEERING GUNTUR ANDHRA PRADESH 522233 India

Nellaturu Renuka of ASSOCIATE PROFESSOR, DEPARTMENT OF ECE R.V.R & J.C COLLEGE OF ENGINEERING ANDHRA PRADESH 522615 India

Koteswararao Seelam of PROFESSOR & HOD ECE, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, MOTHER TERESA INSTITUTE OF SCIENCE AND TECHNOLOGY, KOTHUR-SATHUPALLY KHAMMAM TELANGANA 507303 India

K. Rajesh Babu of ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, KL UNIVERSITY ANDHRA PRADESH 522233 India

Kiran Mannem of ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY, BACHUPALLY HYDERABAD 500090 India

Sivakrishna Pandella of ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, PACE INSTITUTE OF TECHNOLOGY AND SCIENCES ONGOLE ANDHRA PRADESH 523272 India

Title of invention:

AN OFDM CHANNEL ESTIMATION AND SIGNAL DETECTION METHOD BASED ON DEEP LEARNING

Name of inventor(s):

Naganjaneyulu, P. V.; Kumari, V. S. R.; Krishna, S. Gopi; Renuka, Nellaturu; Seelam, Koteswararao; Babu, K. Rajesh; Mannem, Kiran and Pandella, Sivakrishna

Term of Patent:

Eight years from 25 August 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



(Dr. P.V. NAGANJANEYULU)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 233

Dated this 8th day of December 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

Extracts from the Patents Act, 1990

Sect 120(1A)

Infringement proceedings in respect of an innovation patent cannot be started unless the patent has been certified.

Sec 128

Application for relief from unjustified threats

(1)

Where a person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings a person aggrieved may apply to a prescribed court, or to another court having jurisdiction to hear and determine the application, for:

(a)

a declaration that the threats are unjustifiable; and

(b)

an injunction against the continuance of the threats; and

(c)

the recovery of any damages sustained by the applicant as a result of the threats.

(2)

Subsection (1) applies whether or not the person who made the threats is entitled to, or interested in, the patent or a patent application.

Sec 129A

Threats related to an innovation patent application or innovation patent and courts power to grant relief.

Certain threats of infringement proceedings are always unjustifiable.

(1)

If:

(a) a person:

(i) has applied for an innovation patent, but the application has not been determined; or

(ii) has an innovation patent that has not been certified; and

(b) the person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings in respect of the patent applied for, or the patent, as the case may be;
then, for the purposes of an application for relief under section 128 by the person threatened, the threats are unjustifiable.

Courts power to grant relief in respect of threats made by the applicant for an innovation patent or the patentee of an uncertified innovation patent

(2)

If an application under section 128 for relief relates to threats made in respect of an innovation patent that has not been certified or an application for an innovation patent, the court may grant the application the relief applied for.

Courts power to grant relief in respect of threats made by the patentee of certified innovation patent

(3)

If an application under section 128 for relief relates to threats made in respect of a certified innovation patent, the court may grant the applicant the relief applied for unless the respondent satisfies the court that the acts about which the threats were made infringed, or would infringe, a claim that is not shown by the applicant to be invalid.

Schedule 1

Dictionary

certified, in respect of an innovation patent other than in section 19, means a certificate of examination issued by the Commissioner under paragraph

101E(e) in respect of the patent

certified, in respect of
certificate of examination
ONE (e) in respect of the

received

(Dr. P.V. NAGANAVEENI)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 233



[Apply for an Australian patent](#) > New application

Summary

Patent type

: Innovation patent

Patent details

Invention details

Invention title: AN OFDM CHANNEL ESTIMATION AND SIGNAL DETECTION METHOD BASED ON DEEP LEARNING


Category: Electrical/Electronic

Additional details (specification)

Description

 CompleteSpecification.pdf
286.9 KB

Claims

 claims.pdf
33.3 KB

Drawings

 DrawingsSheet.pdf
133.6 KB

Micro-organisms

Does your patent application relate to micro-organisms?: No

Entity details

Owner details

Owner Title: Dr

1 Name: P.v. Naganjaneyulu

Address: PRINCIPAL, SRI MITTAPALLI COLLEGE OF ENGINEERING GUNTUR, ANDHRA PRADESH, 522233, India

Owner Title: Dr

2 Name: V.S.R Kumari

Address: PRINCIPAL, SRI MITTAPALLI INSTITUTE OF TECHNOLOGY FOR WOMEN GUNTUR, ANDHRA PRADESH, 522233, India

Owner Title: Dr

3 Name: S.Gopi Krishna

Address: HEAD DEPARTMENT OF CSE, SRI MITTAPALLI COLLEGE OF ENGINEERING GUNTUR, ANDHRA PRADESH, 522233, India

Owner Title: Dr

4 Name: Nellaturu Renuka

Address: ASSOCIATE PROFESSOR ,DEPARTMENT OF ECE R.V.R & J.C COLLEGE OF ENGINEERING, ANDHRA PRADESH, 522615, India

Owner Title: Dr
5 Name: Koteswararao Seelam
Address: PROFESSOR & HOD ECE , DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, MOTHER TERESA INSTITUTE OF SCIENCE AND TECHNOLOGY, KOTHUR-SATHUPALLY, KHAMMAM, TELANGANA, 507303, India

Owner Name: K.Rajesh Babu
6 Address: ASSOCIATE PROFESSOR ,DEPARTMENT OF ECE , KL UNIVERSITY, ANDHRA PRADESH, 522233, India

Owner Name: Kiran Mannem
7 Address: ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY, BACHUPALLY, HYDERABAD, 500090, India

Owner Name: Sivakrishna Pandella
8 Address: ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, PACE INSTITUTE OF TECHNOLOGY AND SCIENCES, ONGOLE, ANDHRA PRADESH, 523272, India

Agent details

Agent Name: G R Marinos
Address: Level 8, 101 Waterloo Rd, Macquarie Park, NSW, 2113, Australia
Email address: grmarinos85@gmail.com

Inventor details

Inventor 1

Name: P.v. Naganjaneyulu

Inventor 2

Name: V.S.R Kumari

Inventor 3

Name: S.Gopi Krishna

Inventor 4

Name: Nellaturu Renuka

Inventor 5


Name: Koteswararao Seelam

Inventor 6

Name: K.Rajesh Babu

Inventor 7

Name: Kiran Mannem


(Dr. P.V. NAGANJANEYULU)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, Ntr-5,
Guntur (Dt.), A.P. Pin : 522 233

Inventor 8

Name: Sivakrishna Pandella

Request and fees**Request**

Would you like to request and pay for an amendment now?: No

Fees payable

Australian patent application

Innovation Patent Application (By Preferred Means)

\$180.00

Total cost**\$180.00**

NOOOOOO
(Dr. P.V. NAGANJANEYAN)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 232



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	202041038124
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/09/2020
APPLICANT NAME	Dr.P.V. Naganjaneyulu
TITLE OF INVENTION	FRACTIONAL LINEAR DISCRIMINANT ANALYSIS METHOD FOR QUALITY IMPROVEMENT OF TUMOR IDENTIFICATION SYSTEM
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	pvnaganjaneyulu@gmail.com
ADDITIONAL-EMAIL (As Per Record)	pvnaganjaneyulu@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	11/09/2020

Application Status[View Documents](#)

pvnaganjaneyulu
(Dr. P.V. NAGANJANEYULU)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 288



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	202041041400
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/09/2020
APPLICANT NAME	Dr.P.V. Naganjaneyulu
TITLE OF INVENTION	ENHANCED OPTIMIZED ENERGY EFFICIENT AND RELIABLE ROUTING SYSTEM FOR WIRELESS SENSOR NETWORKS
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	pvnaganjaneyulu@gmail.com
ADDITIONAL-EMAIL (As Per Record)	pvnaganjaneyulu@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	02/10/2020

Application Status

[View Documents](#)

(Dr. P.V. NAGANJANEYULU)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 231



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141021389
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/05/2021
APPLICANT NAME	1 . Dr.P.V.Naganjaneyulu 2 . Dr.P.Nageswara Rao 3 . Mrs.N.Renuka 4 . Mr.Kiran Mannem 5 . Mr.K.Jamal 6 . Dr.Koteswara Rao Seelam 7 . Mr.V.T Venkateswarlu
TITLE OF INVENTION	PERFORMANCE ENHANCEMENT IN MIMO-OFDM SYSTEM USING FUZZY INFERENCE ARTIFICIAL NEURAL NETWORK
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	pvnaganjaneyulu@gmail.com
ADDITIONAL-EMAIL (As Per Record)	nrraop2@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	11/06/2021

(Dr. P.V. NAGANJANEYULU)
PRINCIPAL
SRI MITTAPALLI COLLEGE
OF ENGINEERING
TUMMALAPALEM, NH-5,
Guntur (Dt.), A.P. Pin : 522 239