



ANVESAK

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AN EMPIRICAL STUDY ON RETAILERS' PERCEPTION OF MASALA PRODUCTS IN CHENNAI

Dr.V.Govindarajan, Assistant Professor, Department of Management Studies, Thiruthangal Nadar Arts and Science College, Chennai.

S.Samson, Assistant Professor, Department of Management Studies, JHA Agarsen Arts and Science College, Chennai.

ABSTRACT: The distribution sector connects the producer to the consumer, which is a vital link. The availability of qualified workers, quick modernization, and more retail space are all excellent outcomes of liberalization that have led to corresponding societal changes. Indian customers these days have a good grasp of what it means to buy goods and services are high in quality and safe for their use. The effects of these pressures on the retail industry are apparent to see. Masala items, including kuzhambu chili powder, sambar, Rasam, Turmeric, chili, lemon, and idly power, were the focus of this research, which was conducted by surveying retailers about their consumers' buying habits, preferences, and motivations.

Keywords: Consumer Preference, Purchase Decision, Customer Attitude, and Retailer's Perception.

INTRODUCTION:

The retail industry in India is a fast-growing one. They win over consumers, and businesses are increasingly experimenting with new retail formats in cities and towns around the nation. Image, qualities, product range, variety, services, staff behavior, décor, music, and marketing methods all significantly attract and retain customers. Selling products or services to individual customers rather than other businesses is what we mean when we talk about retail. Any commercial organization with a retail sales revenue stream is a retailer or retail shop. Retailers include manufacturers, wholesalers, and anyone who sells directly to customers. No matter the location of the sale (shop, street, or house) or the method of purchase (in-person, mail, telephone, vending machine, or online), the same rules apply. For this reason, the study's primary goal is to identify the variables that most significantly affect how retailers view masala products. In an Indian cooking context, the term "masala" appears rather often. Without Masala, Indian cuisine would be tasteless. That's an undeniably accurate assertion. Masala plays a crucial role in Indian cooking, and every home in India has its unique manner of making and using masala from various spices. Masala combines dry or pastes from aromatic Indian herbs to flavor numerous traditional cuisines and drinks in India and the Indian diaspora. There are several distinct formulations of the blend, each with its combination of spices and intended purpose. When it comes to Indian cuisine, the absence of masala renders dishes bland and unsatisfying. Many restaurants, both in the East and the West, have masala on their menus. Meals with this name may be found on the menus of almost every Indian restaurant, and you could even find certain variations of these dishes at non-Indian restaurants. You may also use these spice mixes when making meals at home as seasonings. While pre-made blends and pastes may find at certain grocery stores and culinary supply shops, many cooks choose to make their own from scratch using fresh ingredients. Some people even roast their herbs to bring out a deeper flavor.

RETAILING

Businesses that sell products or provide services directly to individuals for noncommercial use fall under the broader retailing category. As the last link in the distribution chain, retail is the channel's previous stop. Any business that deals directly with the end customer is doing retail tasks. In his book "The New Rules of Marketing and Advertising," Philip Kotler writes, "Retailing comprises all the actions involved in selling products or services to the ultimate consumers for personal, non-company usage." After agriculture, the retail sector is India's most significant employment, placing it in the top five of the country's most lucrative industries. The marketing strategies of retailers are rapidly evolving. A few short years ago, we shopped at local mom-and-pop stores and farmer's markets for most of our household necessities. Shop



Feasibility Field Tests to Predict Fidelity in Agriculture with The Application of IOT Devices and Communication Protocols

A.J.Rajeswari Joe¹, Karmuhil^{2*}

Abstract

The accurate prediction in the field of agriculture is essential for the challenges like shortage for food, deterioration of soil properties and water scarcity. The developments in modern communication protocols and wireless communication standards help to build up accuracy in the smart agriculture. Internet of things technology has brought greater revolution to the common farmer's life by making everything intelligent and advanced. The IOT self-configuring network enhances agriculture production and crop yields by reducing the wastages and cost. The proposed technology is integrated with arduino technology breadboard mixed with various sensors. This paper is prepared with the help of live data feed obtained from thingspeak.com. This paper attempts to experiment various field tests to find the precision in farming and agriculture. It is tested on live agriculture fields giving high precision over 98% in data fields.

Key Words: IOT Based smart farming architecture, Sensors, Methodology and Experimentation results, Implementation challenges, Advantages of 5g on smart farming
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1551

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Introduction

From the studies of food and agriculture organization of the United Nations (FAO), the world's population estimation will reach 9.2 billion by 2050. Due to this there will be scarcity in water resources, fertile lands and farming. Moreover, there will be decrease in agricultural labour force, various technologies such as sensor technology, Environment friendly farming through flexible fertilization technology, ICT information and communications technology, Geographic information systems are shaken their hands to increase the productivity even with a small labour force. The innovative ideas behind these technologies help to promote optimum production in the agriculture sector. By reducing the fertilizer usages and environmental impacts the productivity is increased to achieve maximum profits. Sensors are used to observe ambient temperature,

atmospheric humidity, soil electric conductivity, Soil moisture level, Soil status, soil temperature, PH level and Luminance.

The intelligent perception system, intelligent process and control system allow farmers to obtain detailed data on real time as variables for the above measures. Wireless sensor networks are used for communicating these data with the help of Artificial Intelligence system. There are various wireless sensor network technologies such as Narrow band Internet of things (NB-IOT), long range (LoRa), Zigbee wireless communication, LTE-M are used to measure and monitor the field agriculture scenarios [1]. There are many smart devices which help the farmers to monitor their crops, atmospheric humidity, and soil conditions to make reasonable decisions. Also these AI systems help to minimize the wastage of pesticides to control the pests, diseases and weeds effectively, thereby leading to a green farming.

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Article

Smart Contract-Enabled Secure Sharing of Health Data for a Mobile Cloud-Based E-Health System

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Abstract: Healthcare comprises the largest revenue and data boom markets. Sharing knowledge about healthcare is crucial for research that can help healthcare providers and patients. Several cloud-based applications have been suggested for data sharing in healthcare. However, the trustworthiness of third-party cloud providers remains unclear. The third-party dependency problem was resolved using blockchain technology. The primary objective of this growth was to replace the distributed system with a centralized one. Therefore, security is a critical requirement for protecting health records. Efforts have been made to implement blockchain technology to improve the security of this sensitive material. However, existing methods depend primarily on information obtained from medical examinations. Furthermore, they are ineffective for sharing continuously produced data streams from sensors and other monitoring devices. We propose a trustworthy access control system that uses smart contracts to achieve greater security while sharing electronic health records among various patients and healthcare providers. Our concept offers an active resolution for secure data sharing in mobility computing while protecting personal health information from potential risks. In assessing existing data sharing models, the framework valuation and protection approach recognizes increases in the practicality of lightweight access control architecture, low network expectancy, and significant levels of security and data concealment.

Keywords: Health Data Sharing; IoT cloud; blockchain technology; smart contracts; proof-of-work; confidentiality; integrity



Citation: Chinnasamy, P.; Albakri, A.; Khan, M.; Raja, A.A.; Kiran, A.; Babu, J.C. Smart Contract-Enabled Secure Sharing of Health Data for a Mobile Cloud-Based E-Health System. *Appl. Sci.* **2023**, *13*, 3970. <https://doi.org/10.3390/app13063970>

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1. Introduction

Currently, there is a resurgence of interest in using blockchain technology to build therapeutic and e-health facilities. With its distributed and reliable structure, blockchains have tremendous potential in several e-health sectors, such as the safe distribution of electronic health records (EHRs) and access control management among multiple therapeutic societies. Blockchains offer innovative ways to accelerate healthcare delivery, thus reinvigorating the healthcare sector [1–3].

With the proliferation of emerging technologies, especially mobile cloud computing and the Internet of Medical Things [4], the medical field has experienced substantial changes in e-health services. Patients can already access their personal information from home through smartphones and wearable devices, and then exchange information utilizing the cloud, where clinicians can access patient data and offer suitable health support. This

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Antimicrobial and anticancer potential of soil bacterial metabolites - a comprehensive and updated review

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ABSTRACT

The majority of natural products currently used in the medical field are derived from microbial or plant sources. The bioactive compounds derived from natural sources exhibit tremendous structural and chemical diversity. According to previous research, only a small percentage of the world's plant and microbial diversity has been examined for bioactivities. The compounds originating from secondary metabolites of microorganisms are more useful for the development of novel drugs due to their biological friendliness and drug-likeness than any other compounds. Thus, recent research suggests that microorganisms obtained from diverse habitats and natural resources offer various bioactive secondary metabolites with incredibly wider chemical entities, hopefully, an alternative remedy for many diseases. Soil bacteria are capable of producing a variety of natural bioactive compounds for the treatment of various diseases. The three genera *Bacillus* spp., *Streptomyces* spp., and *Pseudomonas* spp. have been the prime focus to produce different types of antibiotics. However, to date, there are no reviews that evaluated the antimicrobial and anticancer properties of soil bacterial metabolites. Hence, the current review aimed to assess the antimicrobial and anticancer potential of soil bacterial metabolites.

1. INTRODUCTION

Man is dependent on natural products to maintain good health and protect against various diseases from time immemorial. Natural products are the richest source for drug discovery and currently, 65% of the approved drugs in medical fields are obtained from them [1,2]. The database of natural products contains more than 210,000 biologically active compounds with abundant chemical diversity [3]. In the year 2013, 1453 new compounds had been approved by the United States Food and Drug Administration of which approximately 40% were derived from natural products and their derivatives [4]. Scientific communities have given more importance to natural products as drugs derived from them provide better treatment compared to synthetic products [5]. Besides, the compounds derived from natural sources contain abundant structural diversity compared to synthetic compounds and play an important role in new drug discoveries [6]. Especially, compounds derived from microorganisms play a significant role in treating infectious diseases and cancer [2,7]. Among microorganisms, bacteria and fungi are the main candidates focused on the production of bioactive compounds [8,9], as they

have existed on earth for billions of years and have evolved many biosynthetic pathways by novel mechanisms to synthesize secondary metabolites. The various applications of microbial natural products are demonstrated in Figure 1. The discovery of bioactive compounds from microbes involves various steps, including isolation, structural elucidation, and establishing the biosynthetic pathway leading to the formation of secondary metabolites [7,9].

According to an estimate, 0.1% of bacterial species and 5% of fungal species of the world are known to man, which only a small fraction has been screened for bioactivity [10,11]. Antimicrobial agents isolated from actinomycetes include streptomycin, gentamycin and rifamycin, whereas anti-cancer agents comprise mitomycin, aclarubicin, neocarzinostatin, doxorubicin, mithramycin, and carzinophilin [12]. Previously, there are no reviews that evaluated the antimicrobial and anticancer properties of soil bacterial metabolites. Therefore, the current review aimed to assess the antimicrobial and anticancer potential of soil bacterial metabolites.

2. CANCER-A DEADLY DISEASE

In recent years, the incidence of cancer is increasing at a phenomenal rate. According to a World Health Organization (WHO) estimate, cancer affects approximately 10 million people by 2020, or nearly one in six deaths. Breast, lung, colon, rectum, and prostate cancers are the most frequent cancers. Tobacco use, a high body mass index, alcohol consumption, and a lack of physical activity account for almost one-third of cancer fatalities. In low- and lower-middle-income

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SCHOOL OF ARTS AND SCIENCE (SAS), AVIT CAMPUS, PAIYANOUR
DEPARTMENT OF BUSINESS ADMINISTRATION
SCHEDULE FOR UNIVERSITY PRACTICAL EXAMINATIONS - JULY 2022

S. No	Date	NAME OF THE PRACTICAL SUBJECT(S) WITH SUB. CODE	Course & Branch	Sem.	No of Candidates	Internal Examiner	External Examiner
1	7/7/2022	BUSINESS COMMUNICATION LAB - 714212L1	BBA	II SEM	31	MR.S GOWTHAM	Dr.V. VIJAYASARATHY, ASSISTANT PROFESSOR, Thiruthangal Nadar College Chennai-600051 truvijayasarathyv@gmail.com MOBILE NO 7094280264

30/6/2022

HOD

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School of Arts and Science
Vinayaka Mission's Research Foundation
(Deemed to be University)
Avit Campus, DMR, Paayanour - 603 104.



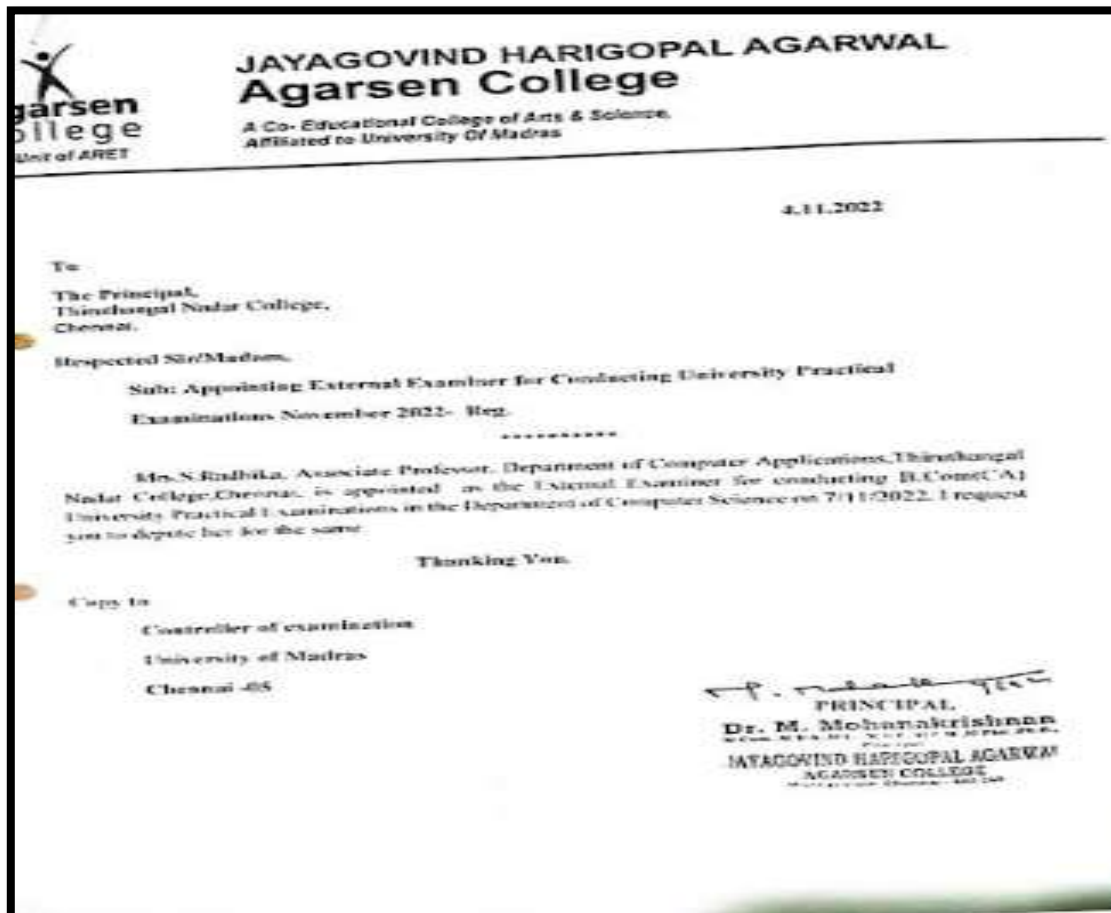
SCHOOL OF ARTS AND SCIENCE (SAS), AVIT CAMPUS, PALYAROOK
DEPARTMENT OF COMMERCE
SCHEDULE FOR UNIVERSITY PRACTICAL EXAMINATIONS - JULY 2022


S. No.	Date	NAME OF THE PRACTICAL SUBJECTS WITH SEM CODE	Class & Branch	Sem.	No of Candidates	Internal Examiners	External Examiner
1	8/7/2022	SEM-1 INFORMATION TECHNOLOGY LAB-116213L1	BCOM GEN "A"	1 SEM	10	Dr. A. JEEDESHAMOHAN	Dr. V. VEERAKANTH, ASSISTANT PROFESSOR, Thiruvengal Nadar College, Othman-605001 veerakanthv@ignya.com MOBILE NO: 984180254
2	9/7/2022	SEM-1 INFORMATION TECHNOLOGY LAB-116213L2	BCOM GEN "B"	1 SEM	12	Dr. S. RAMALINGAM	Dr. MANIVANAN, ASSISTANT PROFESSOR, Thiruvengal College of Arts Science, Talai-605195 manivannanraman@gnail.com MOBILE NO: 984180131
3	8/7/2022	SEM-2 INFORMATION TECHNOLOGY-116213L3	BCOM GEN "A"	2 SEM	11	Dr. A. JEEDESHAMOHAN	Dr. P. MANIVANAN, ASSISTANT PROFESSOR, Thiruvengal College of Arts Science, Talai-605001 manivannanraman@gnail.com MOBILE NO: 984180131

DATE: 08/07/22

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Dr. V. CHANDRASEKAR 14-11-2022
Controller of Examinations

To
Dr. P. Krishnamoorthy,
Associate Professor,
PG Dept. of Computer Science,
Thiruthangal Nadar College,
Chennai - 52

Appointment of External Examiner for Practical Examinations – November - 2022

Sir,

We are pleased to appoint you as an examiner to conduct the semester Practical Examinations in November – 2022 for the papers noted below:

COURSE	SUBJECT CODE	TITLE OF THE PAPER	DATE OF EXAMINATIONS
II B.Com. (ISM)	21UESAM07	GOPI with C++ (Practical)	16.11.2022
III B.Com. (ISM)	20UESAM14	Web Designing (Practical)	16.11.2022

You are requested to make it convenient to come to the Department at 9:30 AM on 16-11-2022 for setting the question paper along with the other examiner and for making the necessary preliminary arrangements and to conduct the Practical Examinations as per the above scheme enclosed.

While the remuneration for the work shall be on par with rates of the University of Madras, the T.A. and D.A. shall noted below:

The Mark list in the sealed cover shall be handed over to the Chief Superintendent.

D.A. – Rs. 200/- (Local for External Examiners)
D.A. – Rs. 300/- (Outstation for External Examiners)
T.A. – Rs. 150/- (Outstation for External Examiners - one time only)

Controller of Examinations



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The Department of Economics

Cordially invites you to the

Guest lecture on

"IMPORTANCE OF ECONOMICS IN PRESENT SCENARIO"

On Monday, 12th September 2022 between 12.30 p.m. and 01.30 p.m.

Dr.A.Malliga, M.A., M.B.A.,M.Phil., Ph.D

Associate Professor, Thiruthangal Nadar College,
Department of Economics, Chennai-51.

has gracious consented to be the resource person in the presence of

Dr.Shobha Edward, M.C.S., M.Phil., P.G.D.P.M., & L.L., P.G.D.C.S.M., D.L.T., NET., Ph.D.
Principal

Dr.K.Sumathy, M.A., M.Phil., B.Ed., Ph.D.,

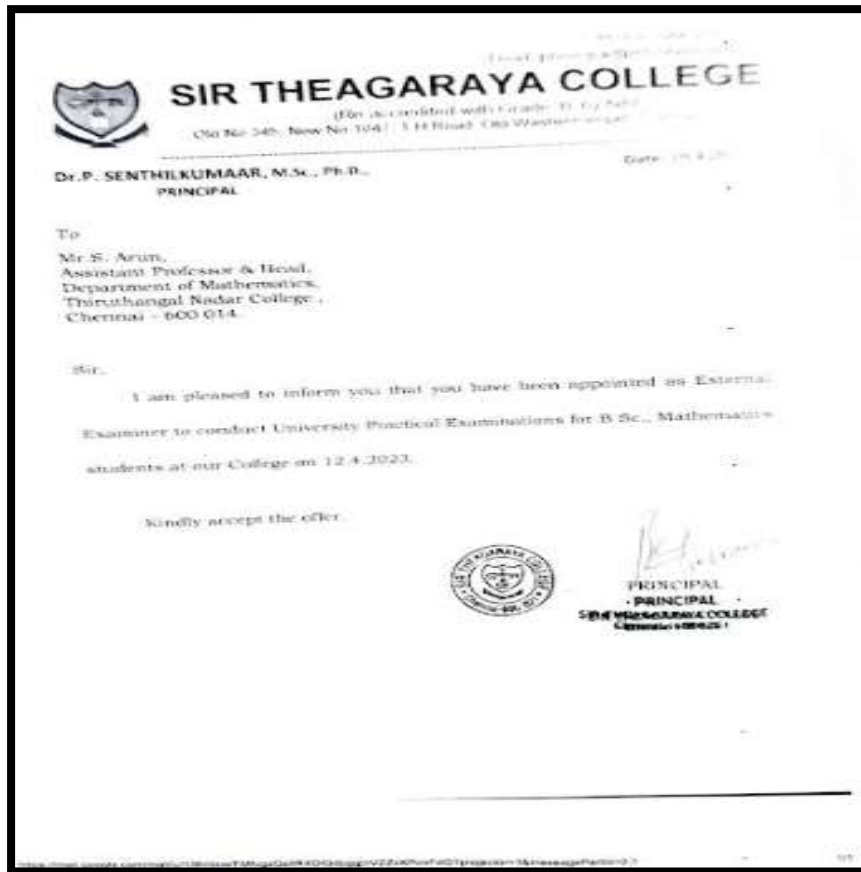
Asst. Professor & Head, Department of Economics

&

Dr.Santosh D Surana, M.A., M.Phil., M.B.A., Ph.D.,

Asst. Professor, Department of Economics





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SREE MUTHUKUMARASWAMY COLLEGE
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E-mail: smkc_1997@yahoo.com Website: www.sreemuthukumaraswamycollege.com

Date: 10.04.2023

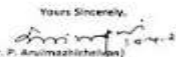
FROM
The Principal,
Sree Muthukumaraswamy College,
Kodungalyur,
Chennai – 119.


TO
Mr. S. Arun M.Sc., M.Phil., SET(Mathematics)
Assistant Professor and HOD of Department,
Department of Mathematics,
Thiruthangal Nadar College,
Selaivayal, Chennai – 52.

Sir/Mam

Sub: Appointment of External Examiners for UNDM-Practical Exams, -April 2023- Reg.
I wish to inform that you are appointed as External Examiner to Conduct Department of Mathematics Ancillary Practical Examination in our college from 15-04-2023.

Thanking you

Yours Sincerely,

(Capt. Dr. P. Arumazhithagan)
PRINCIPAL
SREE MUTHUKUMARASWAMY COLLEGE
No.52/1&9, 9th Block, Muthamizh Nagar,
Kodungalyur, Chennai-600119.


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Ref: SCPJC/S1/External Examiner App./2022-23 03.04.2023


To
The Principal
Thiruthangal Nadar College,
Chennai – 600 051.

Sir,

Sub: Appointment of External Examiner for University Practical/ Exams – Even Semester – March/April 2022-2023- Reg.

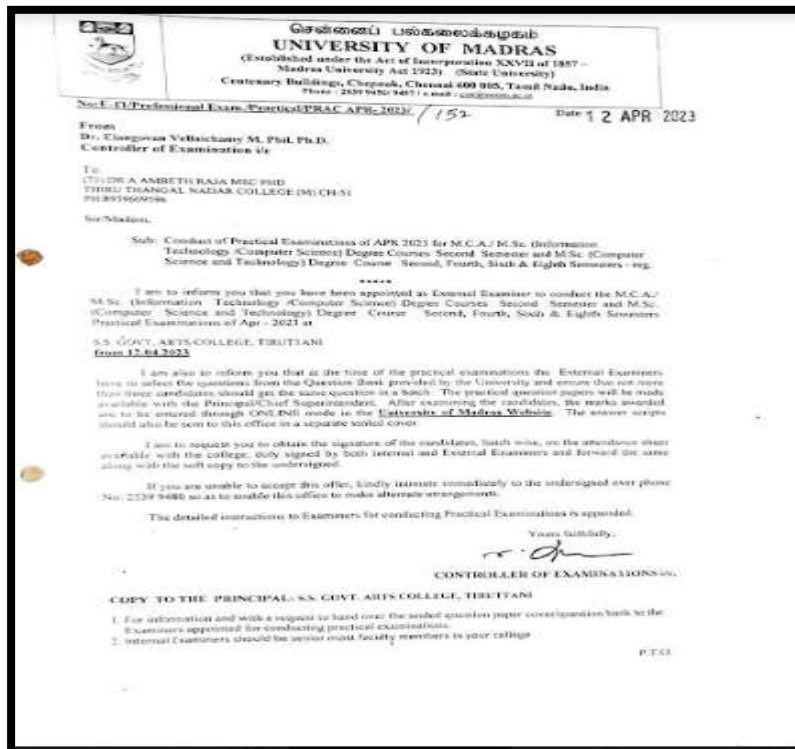
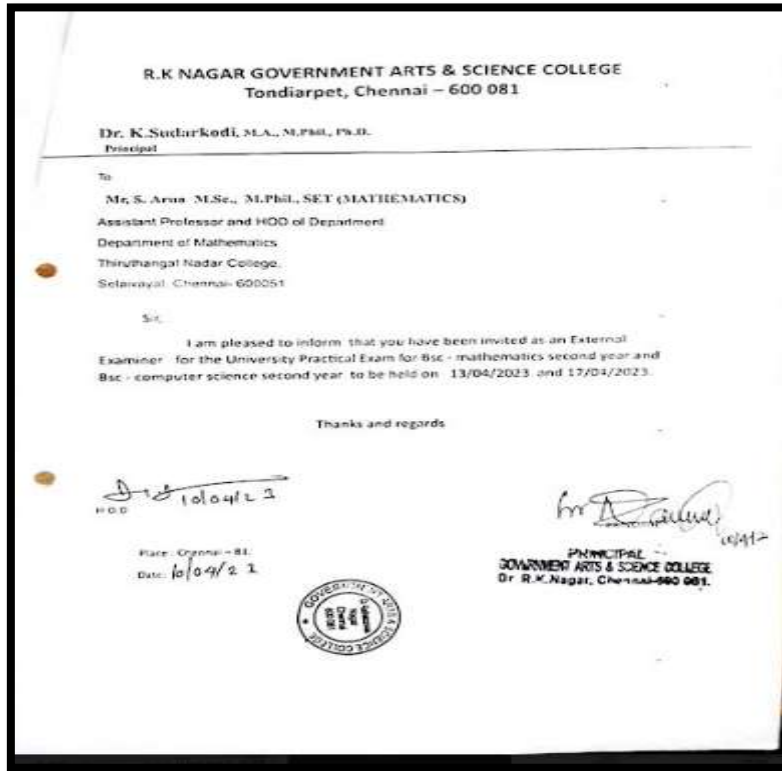
I am pleased to inform you that Mrs.M.Mariyammal Asst. Professor, Department of Chemistry, in Thiruthangal Nadar College, Chennai – 600 051 has been appointed as External Examiner at our College to conduct the Practical Examination for B.Sc. (Chemistry) from 12.04.2023,13.04.2023 & 15.04.2023. I request you to kindly make it convenient to depute her to attend the Practical on the above dates.

Thanking you.

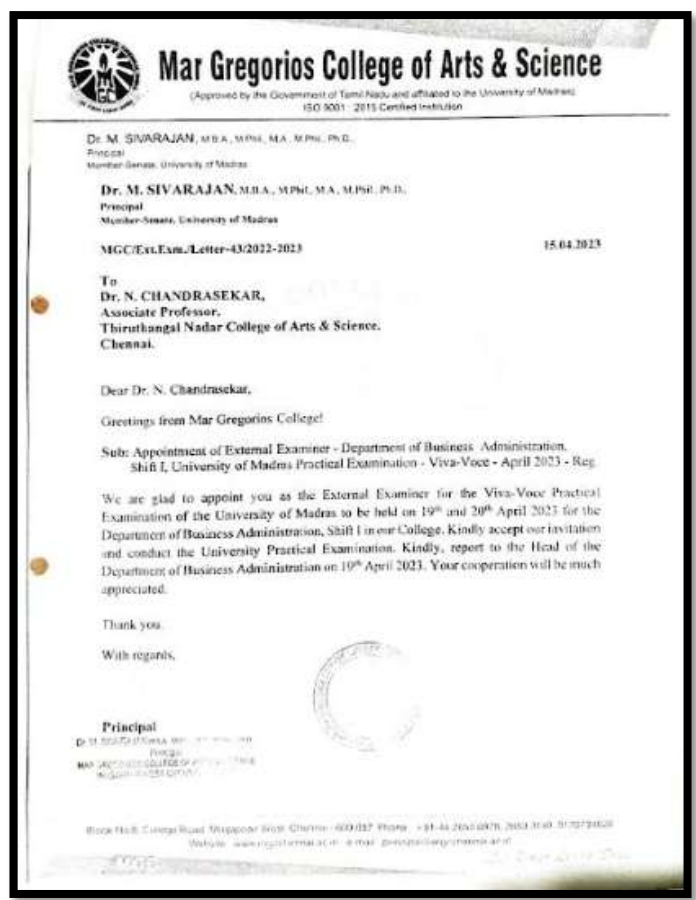
Yours sincerely,

PRINCIPAL
SHREE CHANDRAPRABHU JAIN COLLEGE
MINJUR - 601 203,
THIRUVALLUR DISTRICT


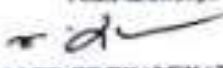
Copy to : Mrs.M.Mariyammal Asst. Professor of Chemistry Dept.
Thiruthangal Nadar College, Chennai.
Copy to the Controller of Examination, University of Madras
Copy to the Chief Superintendent, University Examinations, SCP Jain College.
Copy to Exam Cell, Copy to File

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Administration Office: Room No. 50 & 51, 2nd Floor, 25, Arundhanai Maligam Street, Thiruvallur District, Chennai - 601 028. Ph: 044-27934253







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<p>No:K-11/Professional Exam./Practical/FRAC/NOV - 2022/ 2/18 Date : 8 NOV 2022</p>	
<p>From Dr. ELANGOYAN VELLANCHAMY M. Sc., M.Phil., Ph.D Controller of Examinations Uo</p>	
<p>To</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: 20px;"> <p>(84) DR. A. AMBETH RAJA M.Sc. PHD THIRU TELANGAL NADAR COLLEGE (M) CH-51 PH-8939609596</p> </div>	
<p>Subject Sub: Conduct of Practical Examinations of NOV 2022 for M.C.A./M.Sc. (Information Technology /Computer Science) Degree Courses First & Third Semester and M.Sc. (Computer Science and Technology) Degree Course First, Third, Fifth, Seventh & Ninth Semesters - Reg.</p>	
<p>*****</p>	
<p>I am to inform you that you have been appointed as External Examiner to conduct the M.C.A./M.Sc. (Information Technology /Computer Science) Degree Courses First & Third Semester and M.Sc. (Computer Science and Technology) Degree Course First, Third, Fifth, Seventh & Ninth Semesters/Practical Examinations of NOV - 2022 at</p> <p style="text-align: center;"><u>Chirar College of Arts & Science,</u> <u>Thiruvallur Dt.</u></p> <p style="text-align: center;">From 01.11.2022 to 15.11.2022 & From 08.12.2022 to 14.12.2022</p>	
<p>I am also to inform you that at the time of the practical examinations the External Examiners have to select the questions from the Question Bank provided by the University and ensure that not more than three candidates should get the same question in a batch. The practical question paper will be made available with the Principal/Chief Superintendent. After examining the candidates, the marks awarded are to be entered through ONLINE mode in the University of Madras Website. The answer scripts should also be sent to this office in a separate sealed cover.</p>	
<p>I am to request you to obtain the signatures of the candidates, batch wise, on the attendance sheet available with the college, duly signed by both Internal and External Examiners and forward the same along with the soft copy to the undersigned.</p>	
<p>If you are unable to accept this offer, kindly intimate immediately to the undersigned over phone No. 2319 9438 so as to enable this office to make alternate arrangements.</p>	
<p>The detailed instructions to Examiners for conducting Practical Examinations is appended.</p>	
<p>Yours faithfully,  CONTROLLER OF EXAMINATIONS Uo.</p>	
<p>COPY TO THE PRINCIPAL: _____</p>	
<p>1. For information and with a request to hand over the sealed question paper conversation back to the Examiners appointed for conducting practical examinations. 2. Internal Examiners should be senior most faculty members in your college.</p>	
<p>P.T.O.</p>	



Dr. A. Velharyanumar, Ph.D.,
Controller of Examinations

No Ph.D.-PT/Visual Communication/October-2022/664

Date: 27.10.2022

To
Dr. S. Lavanya,
Associate Professor & Head,
Department of Software Applications,
Thiruthangal Nadar College,
Selavayal,
Chennai 600 051.

Sir/Madam,

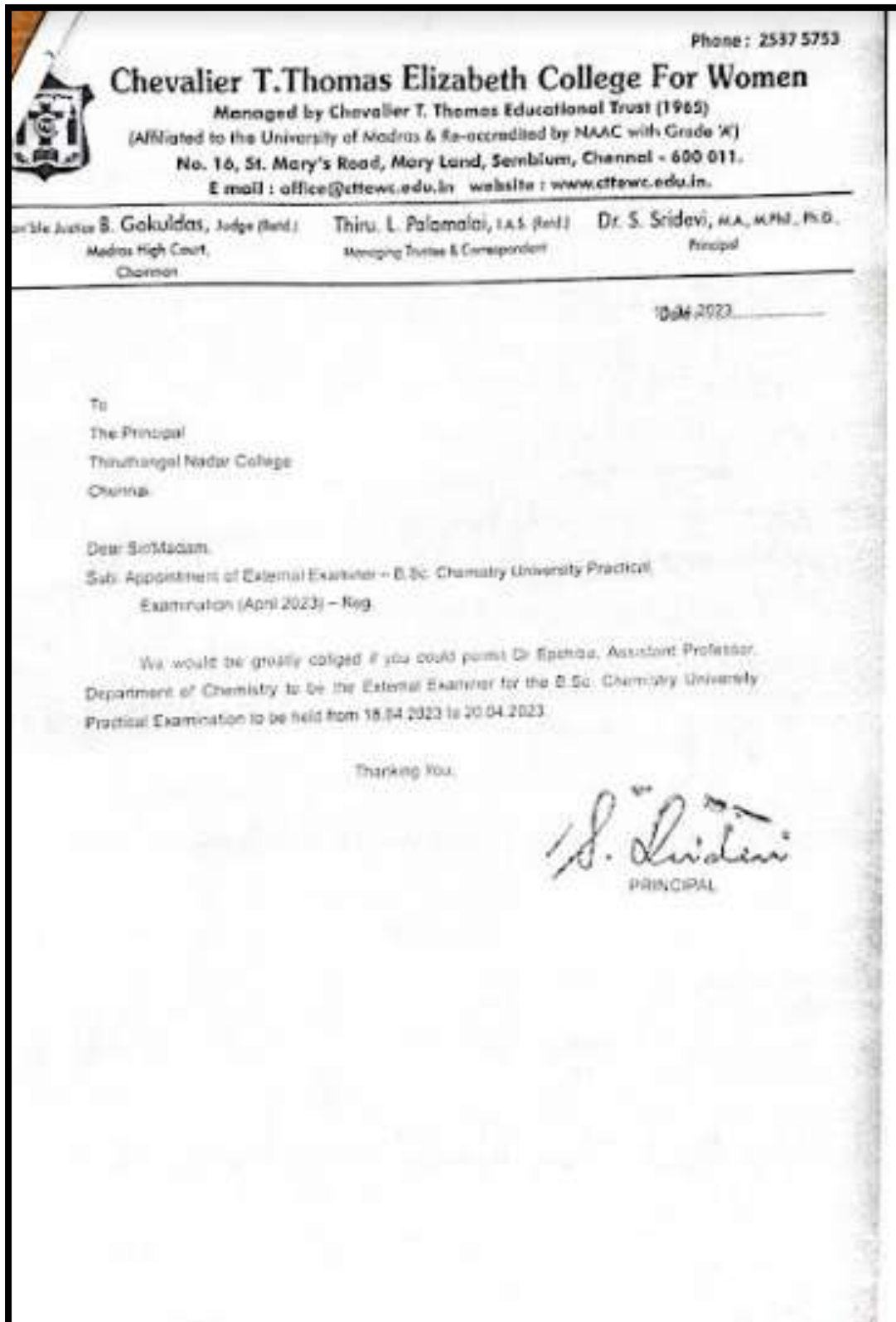
Sub: Ph.D (P.T) – Visual Communication – Conduct of Viva-voce Examination – Offer of appointment – Reg.

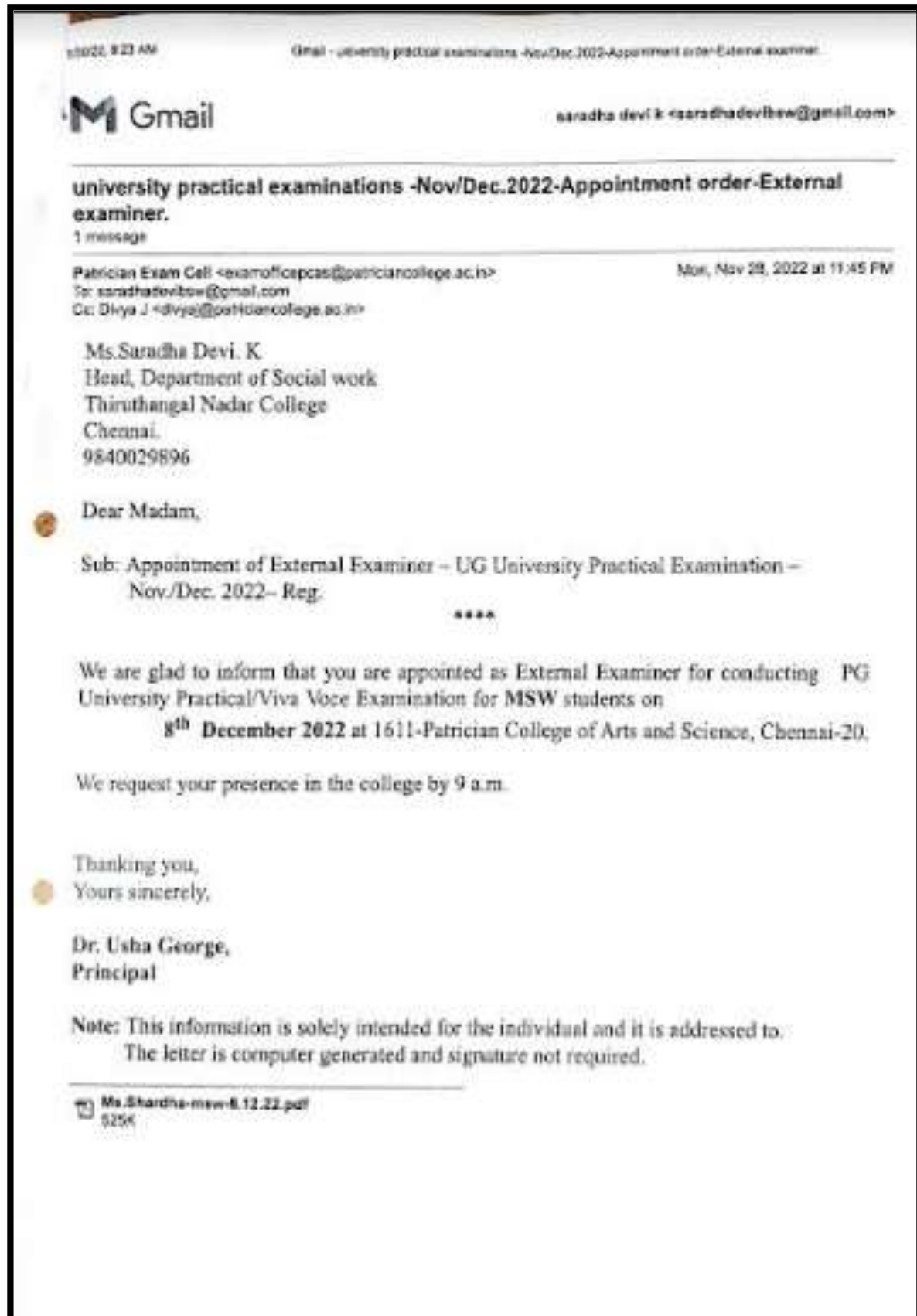
I would like to inform you that you have been appointed as an external examiner to conduct the "Public Viva Voce examination" in respect of Mr. BHARATH YUVARAJ R. who has submitted the thesis for Ph.D. Degree entitled, "A STUDY ON THE INFLUENCE OF MOBILE GAMES ON CHILDREN'S BEHAVIOUR".

In anticipation of your acceptance of the offer, I am sending herewith a copy of the thesis of the above candidate along with the copies of reports of the Board of Examiners and request you to go through the thesis and the reports. The convenient date and time for Viva Voce examination in consultation with the Research Supervisor may be so suggested as to give at least a month's time for the candidate.

I am, therefore, to request to convey to the research supervisor-Convenor the exact date and time of the public viva voce examination so as to get the approval of the authorities. The venue will be Vels Institute of Science, Technology and Advanced Studies (VISTAS), Pallavaram, Chennai.

Campus : Velan Nagar, P.V. Valhiyalangam Road, Pallavaram, Chennai - 600 117, INDIA.
Phone : (91-44) 2266 2500 / 2266 2501 / 2295 2502 / 2268 2503, Fax : (91-44) 2266 2513
Email : ooo@velsuniv.ac.in Website : www.velsuniv.ac.in
Admin. Office : 521/2, Anna Salai, Nandanam, Chennai - 600 035. Tele Fax : 2431 5541 / 2431 5542







SHREE CHANDRAPRABHU JAIN COLLEGE

(AFFILIATED TO THE UNIVERSITY MADRAS)

(Managed by Shree Chandraprabhu Jain Educational Foundation as a Minority Institution)

S.C.P. Jain College Road (Kattur Road),

MINJUR - 601203, Chennai Metro, Tamil Nadu

Date: 01/12/2022

From

Dr.N. Sujatha,
Principnl,
Shree Chandraprabhu Jain College, Minjur

To

The Principal,
Thiruthangal nadar college,
Selavayal, Chennai – 51.

Sir

Sub: SCPJ College – Appointment of External Examiner for conducting UG

BCA Main Practical Examination Nov/Dec-2022 –reg.,

Ref: Communication from the Controller of Examinations, University of Madras


No: COE/Practical. Exam/Nov/Dec -2022

I am to inform you that **Dr. S. Lavanya, Head and Associate professor, Dept. of Software Applications** has been appointed as External Examiner for conducting BCA Practical Examinations Nov/Dec 2022 to be held in our College on **08/12/2022**. I request you to relieve her to attend to the Examination work for the above mentioned dates in our college.

Thanking You,




Yours Sincerely,


Principal
01/12/22


SHREE CHANDRAPRABHU JAIN COLLEGE
MINJUR - 601 203,
THIRUVALLUR DISTRICT

Copy to: 1. The Controller of Examinations,
University Of Madras.

2. Dr. S. Lavanya, Head and Associate professor, Dept. of Software Applications.
3. Head, Dept. of Computer Applications, SCPJC College, Minjur.
4. File



St. Anne's Arts and Science College
AFFILIATED TO UNIVERSITY OF MADRAS
ISO 9001:2015 CERTIFIED INSTITUTION



Date: 10/04/2023

PROCEEDING OF THE PRINCIPAL

Dr. I. Annammal Arputhamary, M.Sc., M.Phil., Ph.D
ST. ANNE'S ARTS AND SCIENCE COLLEGE,
G. N. T. Road, Ponniammanambodu, Madhavaram, Chennai – 600 110.


To
The Controller of Examinations,
University of Madras.

RC NO: 122/SAASC/UnLE :- Pra/April 2023 dated 10/04/2023

Sub: Appointment of External Examiner for University Practical Examination
April 2023 - Reg

The Principal is pleased to appoint **Dr. P.T. Kasthuri Bai, M.C.A., M.Phil., NET., SET., Ph.D,** Head, Department of Computer Science, Thiruthangal Nadar College, as an External Examiner for B.C.A. at St. Anne's Arts and Science College, Madhavaram, Chennai - 600110 for the University Practical Examination to be held from 12/04/2023 onwards.


Thanking you,


PRINCIPAL
ST. ANNE'S ARTS AND SCIENCE COLLEGE
G. N. T. Road, Madhavaram, Ch. - 600 110

Ccgs to
Dr. P.T. Kasthuri Bai, M.C.A., M.Phil., NET., SET., Ph.D,
Head, Department of Computer Science,
Thiruthangal Nadar College,
Selvaipal, Chennai-51

*** Towards Fullness Through Excellence and Relevance ***

G. N. T. Road, Ponniammanambodu, Madhavaram, Chennai - 600110, Tamilnadu, INDIA	Phone : 044 - 25582529 / 25584529, Mobile : 8039225639 Email : saacollegechennai@gmail.com Website : www.saacollegechennai.com
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SREE MUTHUKUMARASWAMY COLLEGE
(A Self Financing Co- Educational College, Affiliated to the university of Madras)
Plot No. 92/1 & 9, 8th Block, Muthamizh Nagar, Kodungaiyur, Chennai-600 118.
E-mail : smkc_1997@yahoo.com Website : www.sreemuthukumaraswamycollege.com

☎ : 044- 25544574, 25544577

Ref : _____ Date: 5.12.22

FROM

The Principal,
Sree Muthukumaraswamy College,
Kodungaiyur,
Chennai – 118.

To

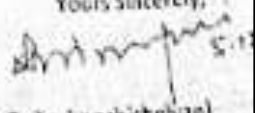
Dr. P. Krishna Moorthy
Associate Professor,
PG Department of Computer Science,
Thiruthangal Nadar College,
Chennai – 118.

Sir/Mam

Sub: Appointment of External Examiners for UNOM-Practical Exams- November 2022- Reg.

I wish to inform that you are appointed as External Examiner to Conduct B-SC(CS) Major and Ancillary Practical Examination in our college on 09-12-2022.

Thanking you

Yours Sincerely,

(Capt. Dr. P. Arulmozhihevan)