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www.jsscacs.edu.in

CERTIFICATE

This is to certify that the dissertation entitled "**QUANTITATIVE METHODS FOR SIMVASTATIN: A CRITICAL REVIEW**" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by **Miss. KEERTHANA. M. S** under the guidance of **Dr. N. RAJENDRAPRASAD**, for the partial fulfilment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.

Place: Mysore
Date: 08/09/2020


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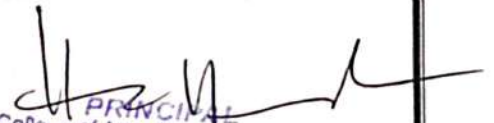
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CERTIFICATE

This is to certify that the dissertation entitled '*A review on importance, synthesis and applications of Nanomaterials*' submitted to the JSS College of Arts, Commerce and Science by Miss. LIKITHA M R under the guidance of Dr. Mallikarjunaswamy C, for the partial fulfilment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-2020

Place: Mysuru

Date: 14/09/20


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CERTIFICATE

This is to certify that the project work entitled "A MINI REVIEW ON BIOLOGICALLY IMPORTANT SUBSTITUTED THIAZOLES" submitted by Mahesh H. R. is based on the investigations carried out by him under the guidance of Dr R. Suhas, Postgraduate Department of Chemistry of this college.

(Prof. H. C. Honnappa)

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Place: Mysuru

Date: 15-09-20

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CERTIFICATE

This is to certify that the project work entitled "A REVIEW ON BIOLOGICAL IMPORTANCE OF SUBSTITUTED IMIDAZOLES" submitted by Manjunath R is based on the investigations carried out by him under the guidance of Dr R. Suhas, Postgraduate Department of Chemistry of this college.


(Prof. H. C. Honnappa)
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CERTIFICATE

This is to certify that the dissertation entitled "A REVIEW OF ANALYTICAL METHODS FOR DETERMINATION OF DONEPEZIL HYDROCHLORIDE IN PHARMACEUTICALS AND IN BIOLOGICAL MATERIALS" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by **Miss. NAVYA SHREE D** under the guidance of **Dr. N. RAJENDRAPRASAD**, for the partial fulfillment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.

Place: Mysore

Date: 15 | 09 | 20


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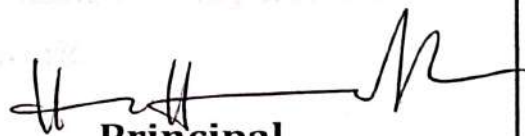
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CERTIFICATE

This is to certify that the dissertation entitled "REVIEW OF LITERATURE ON 4-AMINO-4H-1,2,4-TRIAZOLE DERIVATIVES USING SOLVENT FREE METHOD" submitted to the JSS College of Arts, Commerce and Science by **Navyashree H D** under the guidance of **Dr. L. MALLESHA**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.



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CERTIFICATE

This is to certify that the dissertation entitled "**Literature survey on Adsorption of dyes using low cost activated carbon/biomass**" submitted to the JSS College of Arts, Commerce and Science by **Niharika. P** under the guidance of **Dr. Mahadeva Swamy. M**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

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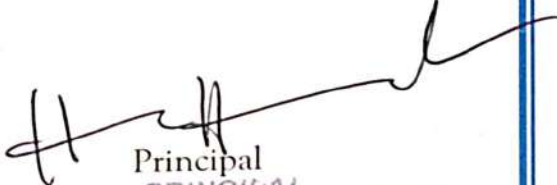
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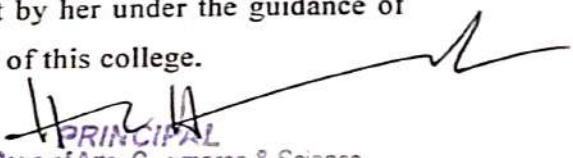
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CERTIFICATE

This is to certify that the project work entitled "QUINAZOLINONES WITH DIVERSE BIOLOGICAL APPLICATIONS – A QUICK REVIEW" submitted by Nisarga C is based on the investigations carried out by her under the guidance of Dr R. Suhas, Postgraduate Department of Chemistry of this college.


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CERTIFICATE

This is to certify that the project work entitled "PIPERAZINES AS A CLASS OF THERAPEUTICALLY ACTIVE SUBSTANCES – A BIRD'S EYE VIEW" submitted by Niveditha M. P. is based on the investigations carried out by her under the guidance of Dr R. Suhas, Postgraduate Department of Chemistry of this college.

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This is to certify that the project work entitled "A REVIEW ON BIOLOGICAL IMPORTANCE OF SUBSTITUTED IMIDAZOLES" submitted by Pooja B is based on the investigations carried out by her under the guidance of Dr. R. Suhas, Postgraduate Department of Chemistry of this college.

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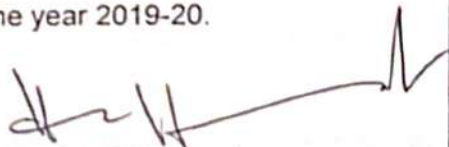
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CERTIFICATE

This is to certify that the dissertation entitled "DETERMINATION OF LANSOPRAZOLE IN PHARMACEUTICALS AND IN BIOLOGICAL MATERIALS: A REVIEW" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by Miss. POOJA K under the guidance of Dr. N. RAJENDRAPRASAD, for the partial fulfillment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.



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Place: Mysore
Date: 08/09/2020



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CERTIFICATE

This is to certify that the dissertation entitled "A REVIEW ON ANALYTICAL METHODS DEVELOPED FOR PYRANTEL PAMOATE QUANTIFICATION" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by **Mr. PRADEEP.B** under the guidance of **Dr. N. RAJENDRAPRASAD**, for the partial fulfilment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.

Place: Mysuru

Date: 16/09/2020

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CERTIFICATE

This is to certify that Prakruthi M (Reg No: JCH18040) has successfully completed the project work entitled " Review on optical properties of polymer nanocomposites carried out in the partial fulfillment for the award of Master Of Science(M.Sc) in Chemistry of JSS College of Arts, Commerce and Science affiliated to University of Mysore during the year 2019-2020. The project report has been proven to satisfy the academic requirements in the respect of project work prescribed for the M.Sc Degree in Chemistry.


Signature of guide


Head of the department
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Postgraduate Department of Chemistry
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Examiners:


19/09/2020


19/09/2020


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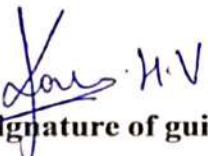
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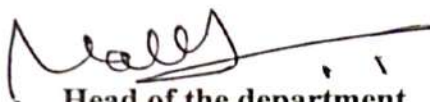
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CERTIFICATE

This is to certify that **Pramod Shiralkar (Reg No: JCH18041)** has successfully completed the project work entitled " **Review on Synthesis of Nanoparticles** "carried out in the partial fulfillment for the award of **Master Of Science(M.Sc) in Chemistry** of **JSS College of Arts, Commerce and Science** affiliated to **University of Mysore** during the year **2019-2020**. The project report has been proven to satisfy the academic requirements in the respect of project work prescribed for the M.Sc Degree in Chemistry.


Signature of guide


Head of the department
HEAD OF THE DEPARTMENT
Postgraduate Department of Chemistry
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Examiners:


19/09/2020

19/09/2020.


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CERTIFICATE

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Place: Mysuru

Date: 19/09/2020


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(Prof. H. C. Honnappa)
Principal

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CERTIFICATE

This is to certify that the dissertation entitled " **REVIEW OF LITERATURE ON COLORIMETRIC DETECTION PROBE FOR COPPER(II) IONS BASED ON PIPERAZINE DERIVATIVES**" submitted to the JSS College of Arts, Commerce and Science by **RASHMI B** under the guidance of **Dr. L. MALLESHA**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 19-09-2020


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CERTIFICATE

This is to certify that the dissertation entitled "**A NOVEL COLORIMETRIC DETECTION PROBE FOR CHROMIUM(II) IONS BASED ON PIPERAZINE DERIVATIVES**" submitted to the JSS College of Arts, Commerce and Science by **ROSHAN KUMAR P C** under the guidance of **Dr. L. MALLESHA**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 19/09/2020


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CERTIFICATE

This is to certify that **Shashidhar Naidu. J (Reg No: JCH18051)** has successfully completed the project work entitled” **Review on Synthesis of Nanoparticles** ”carried out in the partial fulfillment for the award of **Master Of Science(M.Sc) in Chemistry** of **JSS College of Arts, Commerce and Science** affiliated to **University of Mysore** during the year **2019-2020**. The project report has been proven to satisfy the academic requirements in the respect of project work prescribed for the M.Sc Degree in Chemistry.


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Ooty Road, Mysore - 25

Examiners: 



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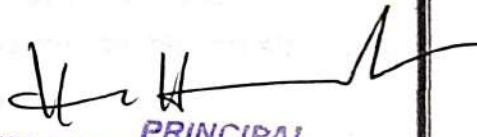
0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com
www.jsscacs.edu.in

CERTIFICATE

This is to certify that the dissertation entitled "DETERMINATION OF PROMETHAZINE HYDROCHLORIDE IN PHARMACEUTICALS AND IN BIOLOGICAL MATERIALS: A REVIEW" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by **Miss. SHILPA. B. M.** under the guidance of **Dr. N. RAJENDRAPRASAD**, for the partial fulfillment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.

Place: Mysore

Date: 07-09-2020


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CERTIFICATE

This is to certify that the dissertation entitled '*A review on importance, synthesis and applications of Nanomaterials*' submitted to the JSS College of Arts, Commerce and Science by **Mr. Siddesh P B** under the guidance of **Dr. Mallikarjunaswamy C**, for the partial fulfilment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 18-09-2020

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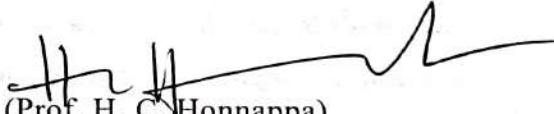
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CERTIFICATE

This is to certify that the project work entitled "PIPERAZINES AS A CLASS OF THERAPEUTICALLY ACTIVE SUBSTANCES – A BIRD'S EYE VIEW" submitted by Sowmyashree H. S. is based on the investigations carried out by her under the guidance of Dr R. Suhas, Postgraduate Department of Chemistry of this college.


(Prof. H. C. Honnappa)
Principal

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jssautonomous@gmail.com www.jsscacs.edu.in

CERTIFICATE

This is to certify that the dissertation entitled "A REVIEW APPROACH ON ANALYTICAL METHODS FOR DETERMINATION OF FEXOFENADINE HYDROCHLORIDE" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by **Miss. SPANDANA KULKARNI** under the guidance of **Dr. N. RAJENDRAPRASAD**, for the partial fulfillment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.

Place: Mysore

Date: 07-09-2020

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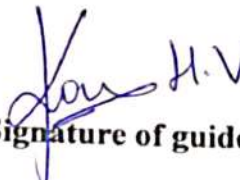
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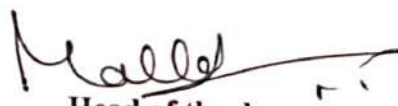
(Accredited by NAAC with 'A' grade, Affiliated to University of Mysore)



CERTIFICATE

This is to certify that Sumanth D C (Reg No: JCH18056) has successfully completed the project work entitled " Review on optical properties of polymer nanocomposites carried out in the partial fulfillment for the award of Master Of Science(M.Sc) in Chemistry of JSSCollege of Arts, Commerce and Science affiliated to University of Mysore during the year 2019-2020. The project report has been proven to satisfy the academic requirements in the respect of project work prescribed for the M.Sc Degree in Chemistry.


Signature of guide

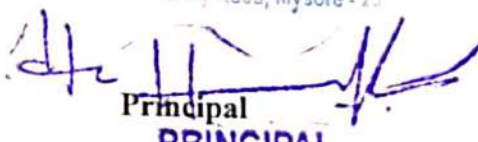

Head of the department

HEAD OF THE DEPARTMENT
Postgraduate Department of Chemistry
JSS College of Arts, Commerce & Science
(Autonomous)
Gaty Road, Mysore - 25

Examiners:


19/09/2020


19/09/2020


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CERTIFICATE

This is to certify that the dissertation entitled "REVIEW OF LITERATURE ON 4-AMINO-4H-1,2,4-TRIAZOLE DERIVATIVES" submitted to the JSS College of Arts, Commerce and Science by **Ms. SUPRIYA S J** under the guidance of **Dr. L. MALLESHA**, for the partial fulfilment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 16/09/2020


Principal
JSS College of Arts, Commerce & Science
Ooty Road, MYSURU-25



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Ph: 0821-2548236 & 2548380. FAX: 0821-2548238 E-mail: jssautonomous@gmail.com Website: JSSCACS.edu.in

CERTIFICATE

This is to certify that the dissertation entitled "SYNTHESIS AND BIOLOGICAL ACTIVITY OF 4-AMINO-4H-1,2,4-TRIAZOLE DERIVATIVES" submitted to the JSS College of Arts, Commerce and Science by **Swathi A E** under the guidance of **Dr. L. MALLESHA**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2018-19.

Place: Mysuru

Date: 19/9/2020

Principal

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☎: 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com www.jsscacs.edu.in

CERTIFICATE

This is to certify that the project work entitled "A REVIEW ON BIOLOGICAL IMPORTANCE OF SUBSTITUTED IMIDAZOLES" submitted by Swathi C. C. is based on the investigations carried out by her under the guidance of Dr R. Suhas, Postgraduate Department of Chemistry of this college.


(Prof. H.C. Honnappa)
Principal
JSS COLLEGE OF ARTS & Science
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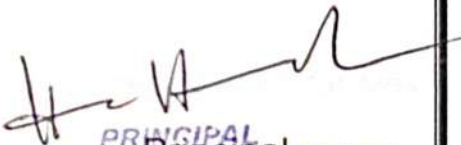
0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com
www.jsscacs.edu.in

CERTIFICATE

This is to certify that the dissertation entitled "A REVIEW ON ANALYTICAL METHODS DEVELOPED FOR PYRANTEL PAMOATE QUANTIFICATION" submitted to the JSS College of Arts, Commerce and Science, Ooty Road, Mysore, by **Miss. THEJASWINI. B. M** under the guidance of **Dr. N. RAJENDRAPRASAD**, for the partial fulfilment of the requirement of the award of degree 'Master of Science in Chemistry' during the year 2019-20.

Place: Mysuru

Date: 16/09/2020


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CERTIFICATE

This is to certify that the dissertation entitled '*A review on importance, synthesis and applications of Nanomaterials*' submitted to the JSS College of Arts, Commerce and Science by Mr. Theerthesha C S under the guidance of Dr. Mallikarjunaswamy C, for the partial fulfilment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 15/09/2020

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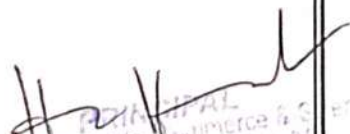
Ph: 0821-2548236 & 2548380. FAX: 0821-2548238 E-mail: jssautonomous@gmail.com Website: JSSCACS.edu.in

CERTIFICATE

This is to certify that the dissertation entitled "REVIEW OF LITERATURE ON SILVER NANOPARTICLES USING *HELICONIA ROSTRATA*" submitted to the JSS College of Arts, Commerce and Science by **VEENA RAMESHA HEGDE** under the guidance of **Dr. L. MALLESHA**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 16.09.2020


Principal
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Mysuru



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CERTIFICATE

This is to certify that the dissertation entitled **REVIEW OF LITERATURE ON ZINC NANOPARTICLES USING HELICONIA ROSTRATA** submitted to the JSS College of Arts, Commerce and Science by **VIDYASHREE B** under the guidance of **Dr. L. MALLESHA**, for the partial fulfillment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 15/09/2020

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CERTIFICATE

This is to certify that the dissertation entitled '*A review on importance, synthesis and applications of Nanomaterials*' submitted to the JSS College of Arts, Commerce and Science by Ms. YASHASWINI H C under the guidance of Dr. Mallikarjunaswamy C, for the partial fulfilment of the requirement of the award of the degree of Master of Science in Chemistry during the year 2019-20.

Place: Mysuru

Date: 19/9/2020

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PETROLEUM CONSERVATION RESEARCH ASSOCIATION

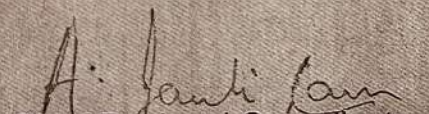
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Programme Manager


Chief Regional Co-ordinator



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Chief Regional Co-ordinator



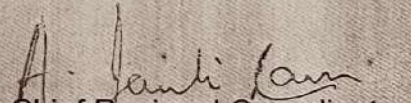
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Mr./Ms. H.M. PURUSHOTHAM
of JSS Arts & Science College, Mysore has been
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Chief Regional Co-ordinator



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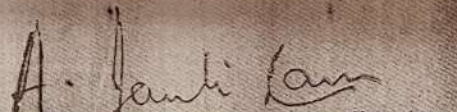
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Petroleum Conservation Research Association.


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Chief Regional Co-ordinator

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012


Website: www.kscst.org.in || Email: spp@kscst.org.in || Tel: 080-2334 1652,2334 8848/49/40

45th series of Student Project Programme (SPP): 2021-22

List of Student Project Proposals Approved for Sponsorship

66. J.S.S. COLLEGE OF ARTS COMMERCE AND SCIENCE, MYSURU

Sl No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	SANCTIONED AMOUNT (IN RS.)
449.	45S_MS_009	USE OF MICROALGAE FOR THE ABATEMENT OF POLLUTANTS OF EMERGING CONCERN (EC) (CHIEFLY ANTIBIOTICS) IN RECLAIMED WASTE WATER (RWW) USED FOR IRRIGATION	M.Sc	BIOCHEMISTRY	Dr. B V LATHA	Ms. SAHANA S Mr. B H NANDISH Ms. PRERANA C S Ms. THEJA S P	12,000.00
450.	45S_MS_019	METHANE PRODUCTION EVALUATION FROM ANAEROBIC DEGRADATION OF BIODEGRADABLE PLASTICS-AN ALTERNATE SOURCE OF ENERGY	M.Sc	BIOCHEMISTRY	Mrs. SYEDA HAJIRA BANU Dr. CHETHAN KUMAR M	Ms. KAVYA M G Ms. KARUNA H K L Mr. RAKESH K Ms. DVSK MANASA PRIYA	12,000.00
451.	45S_MS_020	DEVELOPMENT OF STARCH-BASED BIOPLASTICS FROM AGRO WASTES INCORPORATED WITH ESSENTIAL OILS EXTRACTED FROM FLOWER WASTES GENERATED FROM TEMPLES	M.Sc	BIOCHEMISTRY	Dr. CHETHAN KUMAR M Dr. LATHA B V	TANUJA R MEGHANA U P Mr. PRADEEP K Mr. SHIVAPRASAD H N	1,000.00
452.	45S_MS_133	PHOTODEGRADATION OF HAZARDOUS ORGANIC DYES USING METAL OXIDE NANOPARTICLES	M.Sc	CHEMISTRY	Dr. MALLIKARJUNASWAMY C	Mr. VEERENDRA SHETTY A Mr. SHASHANK P Mr. ROHITH G Mr. SURAJ URS B S	12,000.00


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Ooty Road, Mysore - 25



Karnataka State Council for Science and Technology

(An autonomous organisation under the Dept. of Science & Technology, Govt. of Karnataka)

Indian Institute of Science Campus, Bengaluru - 560 012

Telephone: 080-23341652, 23348848, 23348849, 23348840

Email: office.kscst@iisc.ac.in, office@kscst.org.in • Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Dr. U T Vijay
Executive Secretary

24th April, 2023

Ref: 7.1.01/SPP/33

To,
The Principal,
J.S.S. College of Arts Commerce and Science,
Ooty Road,
Mysuru - 570 025.

Dear Sir/Madam,

Sub : Sanction of Student Project - **46th Series**: Year 2022-2023

Project Proposal Reference No. : 46S_MSc_107


Ref : Project Proposal entitled **ROLE OF SMALL MOLECULES AS BIOFERTILIZERS IN ENHANCING THE SOIL FERTILITY TOTALLY A NEW GAME**

We are pleased to inform that your student project proposal referred above, has been approved by the Council under "Student Project Programme - 46th Series". The project details are as below:

Student(s)	Ms. TEJASHWINI	Department	ORGANIC CHEMISTRY
	Mr. VISHWAS M.D.		
	Mr. SANJAY M.G.		
	Ms. ANITHA V		
Guide(s)	Dr. R. SUHAS	Sanctioned Amount (in Rs.)	8,000.00

Instructions:

- The project should be performed based on the objectives of the proposal submitted.
- Any changes in the project title, objectives or students team is liable for rejection of the project and your institution shall return the sanctioned funds to KSCST.
- Please quote your project reference number printed above in all your future correspondences.
- After completing the project, 2 to 3 page write-up (synopsis) needs to be uploaded on to the following Google Forms link <https://forms.gle/nWTaJjvrwz3Wmvt6>. The synopsis should include following:
 - Project Reference Number
 - Title of the project
 - Name of the College & Department
 - Name of the students & Guide(s)
 - Keywords
 - Introduction / background (with specific reference to the project, work done earlier, etc) - about 20 lines
 - Objectives (about 10 lines)


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(Autonomous)
Ooty Road, Mysuru - 25

46S_MSc_107

- 8) Methodology (about 20 lines on materials, methods, details of work carried out, including drawings, diagrams etc)
 - 9) Results and Conclusions (about 20 lines with specific reference to work carried out)
 - 10) Scope for future work (about 20 lines).
- e) In case of incometed projects, the sanctioned amount shall be returned to KSCST.
 - f) The sanctioned amount will be transferred by NEFT to the bank account provided by the College/Institute.
 - g) The sponsored projects evaluation will be held in the Nodal Centre/Online Mode and the details of the same will be intimated shortly by email / Website announcement.
 - h) After completion of the project, soft copy of the project report duly signed by the Principal, the HoD, Guide(s) and studeln(s) shall be uploaded in the following Google Forms Link <https://forms.gle/YWz56TrGg7fnSQgc7>. The report should be prepared in the format prescribed by the university.

Please visit our website for further announcements / information and for any clarifications please email to spp@kscst.org.in

Thanking you and with best regards,

Yours sincerely,



(U T Vijay)

Copy to:

- 1) The HoD
ORGANIC CHEMISTRY
J.S.S. COLLEGE OF ARTS, COMMERCE AND SCIENCE, MYSURU
- 2) Dr. R. SUHAS
ORGANIC CHEMISTRY
J.S.S. COLLEGE OF ARTS, COMMERCE AND SCIENCE, MYSURU
- 3) THE ACCOUNTS OFFICER
KSCST, BENGALURU

JSS Mahavidyapeetha
JSS College of Arts, Commerce and Science (Autonomous)
Ooty Road, Mysuru - 570 025
Postgraduate Department of Chemistry
M.Sc. IV Semester: List of Dissertation Students & Title: 2021-22

Name of the Guide: Dr. L. MALLESHA

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20006	BHARATH RAJ M N	Synthesis and antibaet activity of n-(2-methyl-5-nitrophenyl)-4-(pyridin-3-yl)pyrimidin-2-amine metal complexes
2	JCH20018	KARISHMA A M	Synthesis and biological activity of capecitabine metal complexes
3	JCH20021	LOKESHA	Synthesis and antibacterial activity of N-(2-methyl-5-nitrophenyl)-4-(pyridin-3-yl)pyrimidin-2-amine metal complexes
4	JCH20024	MOUNA N K	Synthesis and antibacterial activity of n-(2-methyl-5-nitrophenyl)-4-(pyridin-3-yl)pyrimidin-2-amine metal complexes
5	JCH20037	RAKSHITHA M	Synthesis, charcterisation and molecular docking studies of imine metal complexes
6	JCH20050	SHWETHA K V	Synthesis and biological activity of lansoprazole metal complexes
7	JCH20053	SOUJANYA	Molecular docking studies of schiff base metal complexes and characterization
8	JCH20059	SUSHMITHA P	Synthesis and characterisation of metal complexes derived from Schiff base ligand
9	JCH20066	UJWALA K O	Synthesis and characterisation of metal complexes derived from Schiff base ligand
10	JCH20067	VEEKSHA B C	Synthesis and biological activity of capecitabine metal complexes
11	JCH20069	YAMUNA M	Synthesis and biological activity of capecitabine metal complexes

Guide Name: Dr. N. RAJENDRAPRASAD

Sl. No.	Register	Name of the Student	Title of the Dissertation
1	JCH20002	ANUSHA B S	Conductometric and potentiometric determination of dosulepin hydrochloride in pharmaceuticals
2	JCH20011	BHOOMIKA S KASHYAP	Spectrophotometric and ion exchange chromatographic methods for the removal of tartrazine from aqueous samples
3	JCH20019	KEERTHANA D	Potentiometric and Conductometric determination of Dosulepin hydrochloride in pharmaceuticals
4	JCH20023	MEGHANA S RAJ	Spectrophotometric and ion exchange chromatographic methods for the removal of tartrazine from aqueous samples
5	JCH20030	PALLAVI B	Novel analytical methods for the quantification of anti-cancer drug flutamide by mobile colorimetry and potentiometric techniques
6	JCH20034	PALLAVI G	Spectrophotometric and ion-exchange chromatographic methods for removal of crystal violet from water samples
7	JCH20033	POOJA T L	Novel analytical methods for the quantification of anti-cancer drug flutamide by mobile colorimetry and potentiometric techniques
8	JCH20043	SAHANA D R	Direct potentiometric methods for determination of Rupatadine fumarate in pharmaceuticals
9	JCH20049	SHIVAKUMAR C M	Potentiometric and spectrophotometric methods for determination of fexofenadine hydrochloride in pharmaceuticals
10	JCH20056	SUNITHA S S	Spectrophotometric and Ion-Exchange Chromatographic Methods for Removal of Crystal Violet from Water Samples
11	JCH20058	SUSHMITHA M S	Potentiometric and spectrophotometric methods for determination of fexofenadine hydrochloride in pharmaceuticals

Name of the Guide: Dr. R. SUHAS

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20008	BHAVANI H V	Synthesis of pyrazoline bridged arginine derivatives
2	JCH20016	HARSHITHA T	Synthesis Of Pyrazolines Containing Dinitro Benzoyl Moiety
3	JCH20022	MALLIKARJUNA N	Synthesis of bis-pyrazolines having pyridine pendant
4	JCH20025	NAYANAMAHESHWARI Y N	Synthesis of bis-pyrazolines having pyridine pendant
5	JCH20029	NIVEDITHA S	Synthesis of pyrazolines containing dinitro benzoyl moiety
6	JCH20036	PUSHPALATHA P	"Synthesis of Pyrazolines Containing Dinitro Benzoyl Moiety"
7	JCH20038	ROHINI R	Synthesis of bis-pyrazolines having pyridine pendant
8	JCH20045	SANJAY S R	Synthesis of Pyrazoline Bridged Arginine Derivatives
9	JCH20054	SOUNDARYA H J	Synthesis of pyrazoline bridged arginine derivatives
10	JCH20060	SWARNA A U	Synthesis of pyrazoline bridged arginine derivatives
11	JCH20064	THYAGARAJ R G	Synthesis of pyrazolines connected to N-phenyl anthranilic acid

Name of the Guide: Dr. MALLIKARJUNASWAMY C.

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20003	ANUSHAGOWDA	Facile green synthesis of CuO nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
2	JCH20007	BHAVANA K V	Facile green synthesis of NiO nanoparticles and evolution of their photocatalytic and antimicrobial studies
3	JCH20013	CHANDANA R	Facile green synthesis of CuO nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
4	JCH20032	POOJA S	Facile green synthesis of CuO nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
5	JCH20034	PRAKRUTHI H R	Facile green synthesis of NiO nano particles and evolution of their photocatalytic and antimicrobial activity
6	JCH20051	SINCHANA M R	Facile green synthesis of NiO nanoparticles and evolution of their photocatalytic and antimicrobial activity
7	JCH20063	TEJASWINI M C	Facile synthesis, characterization and applications of MoO ₃ nanoparticles
8	JCH20068	VEERENDRA SHETTY A	Facile synthesis, characterization and applications of MoO ₃ nanoparticles

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20005	ANVITHA DEVANOOOR	Synthesis and characterization of PVA/ Na-ZrO nanocomposites for optical and biological study
2	JCH20012	BIKSHESH D S	Synthesis and characterization of PVA/Ba-ZnO nanocomposites for optical and biological study
3	JCH20015	DUSHYANTHA S M	Synthesis and characterization of PVA/Barium-Zinc Oxide nanocomposites for optical and biological study
4	JCH20035	PRATHEEKSH A M	Synthesis and characterization of PVA/Ba-ZnO nanocomposites for optical and biological study
5	JCH20052	SNEHA C S	Synthesis and characterization of PVA/ Na-ZrO nanocomposites for optical and biological study

6	JCH20057	SURAJ URS B S	Synthesis and characterization of PVA/Na-ZrO nanocomposites for optical biological study
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Name of the Guide: KAVYA H. V.

Name of the Guide: Dr. Mahadevaswamy M.

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20004	ANUSHA H N	Green synthesis of zirconium dioxide nanoparticle: Characterization and its applications
2	JCH20010	BHOOMIKA E	Green synthesis of zirconium dioxide nanoparticle: Characterization and its applications
3	JCH20017	K CHETANKUMAR	Green synthesis of zirconium dioxide nanoparticle: Characterization and its applications
4	JCH20047	SHARATH J S	Green synthesis of Molybdenum oxide nanoparticle: Characterization and its applications
5	JCH20039	ROHITH G	Green synthesis of Molybdenum oxide nanoparticle: Characterization and its applications
6	JCH20048	SHASHANK P	Green synthesis of Molybdenum oxide nanoparticle: Characterization and its applications
7	JCH20055	SUMATHI D P	Green synthesis of Vanadium oxide nanoparticle: Characterization and its applications
8	JCH20065	UDAY SHANKAR M U	Green synthesis of Vanadium oxide nanoparticle: Characterization and its applications

Name of the Guide: Dr. N. Vijendra Kumar

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20001	ANUPAMA S P	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
2	JCH20026	NISCHITHA L G	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
3	JCH20028	NITHIN M M	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
4	JCH20040	ROOPASHREE P	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
5	JCH20042	SACHIN S	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
6	JCH20044	SAHANA K V	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
7	JCH20061	SWATHI P	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives
8	JCH20062	TEJAS GOWDA N	Synthesis and antibacterial activity of 1,4-benzodioxane-2-carboxylic acid derivatives

Name of the Guide: Dr. S. Pramila

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH20009	BHEEMARAJU H	Facile green synthesis of BiVO_4 nanoparticles and evaluation of photocatalytic activity
2	JCH20046	SHANTHALA A P	Facile green synthesis of BiVO_4 nanoparticles and evaluation of their photocatalytic activity

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 3/8/22

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Postgraduate Department of Chemistry

List of IV Semester Dissertation: 2020-21

Sl. No.	Register No.	Name of the Student	Guide	Title of the Seminar
1	JCH19001	AKANTHESHWARI M V	RS	Synthesis and pharmacological evaluation of some substituted imidazoles
2	JCH19002	AMRUTH HD GOWDA	MKS	Green Synthesis of Flower-Like BiVO ₄ Nanoparticles by Solution Combustion Method Using Lemon (Citrus Limon) Juice as a Fuel: Photocatalytic and Electrochemical Study
3	JCH19003	AMRUTHA M	NVK	Expedient Parallel Synthesis of 2-Amino-4-heteroarylpyrimidines
4	JCH19004	ARVIND	LM	Synthesis of some novel 1,2,4-triazole derivatives as potential antimicrobial agents
5	JCH19009	BINDU S U	NRP	A Cobalt-Nickel metal alloy thin film sensor for hydrogen phosphate ion
6	JCH19006	BASAVARAJU B M	MDS	Green synthesis of iron oxide nanoparticles using carica papaya leaf extract application for photocatalytic degradation of remazol yellow RR dye and antibacterial activity
7	JCH19005	ASHWATH U L	LM	Synthesis, characterization and antimicrobial studies of certain 1,2,4-triazole derivatives
8	JCH19007	BHARATH S	SP	Sunlight-induced photocatalytic performance of Bi ₂ WO ₆ hierarchical microspheres synthesized via a relatively green hydrothermal route
9	JCH19008	BHAVANI H S	RS	Synthesis, analgesic and anti-inflammatory activities of bis(indolyl)methanes
10	JCH19012	CHETHANA S	NRP	Colorimetric Detection of Salicylic Acid in Aspirin Using MIL-53(Fe) Nanozyme
11	JCH19010	CHANDAN S	RS	Synthesis, antimicrobial and antiviral evaluation of substituted imidazole derivatives
12	JCH19013	DURGA SHREE D S	MDS	Advances in green synthesis of nanoparticles
13	JCH19014	GIRISHA N	LM	Green synthesis, characterization and antimicrobial activity of Au NPs using Euphorbia hirta L. leaf extract
14	JCH19015	HARSHITHA G	HVK	Optical parameters, electrical permittivity and I-V characteristics of PVA/Cs ₂ CuO ₂ nanocomposite films for opto-electronic applications
15	JCH19021	KRUPA G M	NRP	Development of a HPLC-MS/MS method for the quantification of histamine and its main metabolites in human urine samples

16	JCH19011	CHERRI A APPAJI	RS	Design and synthesis of acylated 1,2,4-triazole-3-acetates with potential anti-inflammatory activity
17	JCH19018	KAVYASHREE M S	LM	Synthesis of New Bis-Schiff bases via environmentally benign grindstone technique
18	JCH19020	KOKILA G N	MKS	Solar Light Irradiated Photocatalytic Activity of ZnO-NiO/rGO Nanocatalyst
19	JCH19026	MANASA N	NRP	Electrochemical detection of organophosphorus pesticides based on amino acids conjugated P3TAA modified electrodes
20	JCH19022	LINGARAJ V	HVK	Spectroscopic, thermal, and electrical properties of MgO/polyvinyl pyrrolidone/ polyvinyl alcohol nanocomposites
21	JCH19042	RAKSHITHA Y R	RS	Synthesis and biological evaluation of some <i>N</i> -substituted indoles
22	JCH19019	KAVYASHREE S	LM	Green preparation and structure elucidation of spiro indole derivatives using grindstone technique
23	JCH19023	MADHUSHREE B	MKS	Bio-inspired synthesis of flower shaped iron oxide nanoparticles (FeONPs) using phytochemicals of <i>Solanum lycopersicum</i> leaf extract for biomedical applications
24	JCH19024	MAHADEVAPRASAD P	MDS	In situ deposition of NiO nano particles on cotton fabric using sol-gel method-photocatalytic activation properties
25	JCH19029	MANOJKUMAR S K	NRP	Eco-friendly analytical methods for the determination of compounds with disparate spectral overlapping: application to antiviral formulation of sofosbuvir and velpatasvir
26	JCH19043	RAMYA B J	RS	Synthesis, anti-inflammatory and antimicrobial activities of new 1,2,4-oxadiazoles peptidomimetics
27	JCH19017	KAVYA D K	MDS	Synthesis and photoluminescence of ZnS: Cu nanoparticles
28	JCH19027	MANJUNATH YANGUNTI	LM	Preparation of Schiff base of 1, 2, 4-Triazole-4-amine with 3-Nitrobenzaldehyde, Its Complexation with Cu (II) and Zn (II) and Antimicrobial Activity of Complexes
29	JCH19028	MANJUPRASAD M N	NVK	Synthesis of novel Schiff base analogues of 4-amino-1,5-dimethyl-2- phenylpyrazol-3-one and their evaluation for antioxidant and anti-inflammatory activity
30	JCH19031	MEGHANA C R	NRP	A portable optical colorimetric sensor for the determination of promethazine in lean cocktail and pharmaceutical doses
31	JCH19050	SAGAR NEELI	RS	Synthesis, characterization and antimicrobial studies of transition metal complexes of imidazole derivative
32	JCH19016	JOTHIMANI D	SP	BiVO ₄ nanoparticles: Preparation, characterization and photocatalytic activity
33	JCH19025	MAHESH S	MKS	Green synthesis of ZnO nanoparticles using <i>Solanum nigrum</i> leaf extract and their antibacterial activity
34	JCH19037	PRASAD M SHIRALKAR	LM	Biosynthesis of silver nanoparticles using <i>Capparis spinosa</i> L. leaf extract and their antibacterial activity
35	JCH19040	PURUSHOTHAM H M	NRP	A Green Potentiometric Application for Selective

				Monitoring of Doxylamine Succinate Dissolution Profile in Combined Dosage Form
36	JCH19056	SHARAVANA P	RS	Antidiabetic property of spirulina
37	JCH19036	PRAGATHI K	SP	Green, Nonchemical Route for the Synthesis of ZnO Superstructures, Evaluation of Its Applications toward Photocatalysis, Photoluminescence, and Biosensing
38	JCH19038	PRIYA D P	MDS	Synthesis of nano particles by green synthesis method
39	JCH19039	PRIYANKA R	LM	Green chemistry approach in synthesis of 3,4-dihydropyrimidinone derivatives under solvent-free conditions
40	JCH19041	RAJATH S	NRP	Highly selective calorimetric and Fluoresnt chemosensor for CN-Based on metabisulfite on CN-Oxolide.
41	JCH19032	NEERAJ NANAIAH K N	NRP	Development of Colorimetric Sensor Array for Instant Determination of Sodium Metabisulfite in Dried Longan
42	JCH19059	SURESH Y	RS	Evaluation of anti-inflammatory effect of synthetic 1,5-bis(4-acetoxy-3-methoxyphenyl)-1,4-pentadien-3-one, HB2
43	JCH19046	RANJITHA R	MDS	Solvothermal synthesis and properties control of doped ZnO nanoparticles
44	JCH19047	RAVI C J	MKS	Eco-friendly and Green synthesis of BiVO ₄ nanoparticle using microwave irradiation as photocatalyst for the degradation of Alizarin Red S
45	JCH19048	RESHMA T R	LM	One pot synthesis of pyrimidine-5-carbonitrile and pyrimidine-5-carboxamide using ammonium chloride under solvent free condition
46	JCH19035	POOJASHREE S	SP	Facile synthesis of ZnFe ₂ O ₄ photocatalysts for decolourization of organic dyes under solar irradiation
47	JCH19049	ROOPASHREE H R	MKS	La ₂ MnTiO ₆ double perovskite nanostructures as highly efficient visible light photocatalysts
48	JCH19045	RAMYASHREE D G	MDS	Green synthesis of silver nano particles using azadirachta indica aqueous leaf extract
49	JCH19044	RAMYASHREE	NRP	A new liquid phase microextraction method-based reverse micelle for analysis of dexketoprofen in human plasma by HPLC-DAD
50	JCH19061	VANI G R	RS	Solvent-free microwave-assisted synthesis of oxadiazoles containing imidazole moiety
51	JCH19051	SAHANA G K	LM	Synthesis, antimicrobial activity and molecular modeling study of some new pyrimidine derivatives
52	JCH19030	MEGHANA B N	MKS	Hierarchical CuO/ZnO "corn-like" architecture for photocatalytic hydrogen generation
53	JCH19054	SATHISHA C	LM	Design, synthesis and biological evaluation of heterocyclic methyl substituted pyridine Schiff base transition metal complexes
54	JCH19055	SHANKARI K S	MDS	Encapsulated virgin coconut oil as a nanoscale invitrosolution against multiple drug resistant staphylococcus aureus.
55	JCH19057	SIDDRAM NADIGAR M S	NVK	Synthesis, antitubercular activity, and QSAR analysis of substituted nitroaryl analogs: chalcone, pyrazole, isoxazole, and pyrimidines

56	JCH19060	UDITHATHAPPA A	NRP	Synthesis of Molecularly Imprinted Polymer and Its Application as Solid-Phase Extraction Sorbent for Cefazidime Determination in Human Serum and Urine Samples
57	JCH19063	VIJETHA V	RS	Design and synthesis of 2-methylthio-3-substituted-5,6-dimethylthieno [2,3-d] pyrimidin-4(3H)-ones as analgesic, anti-inflammatory and anti-bacterial agents
58	JCH19052	G V SAHANA	NVK	Synthesis and antifungal activity of chalcone derivatives
59	JCH19058	SINDHU S	MKS	Structural and electrochemical studies of Scheelite type BiVO ₄ nanoparticles; synthesis by simple hydrothermal method
60	JCH19062	VIDYA G M	LM	Synthesis of Some Salicylaldehyde-Based Schiff Bases in Aqueous Media
61	JCH19033	NIVEDITHA G C	MDS	Measurement of tri biological properties of Cu and Ag blended coconut oil nanofluids for metal cuttings
62	JCH19053	SANDEEP S	MKS	Photodegradation behavior of ZnO nanorods on various types of organic dyes
63	JCH19064	VINDHYASHREE S	RS	Synthesis and biological activities of novel amine-derived bis-azoles as potential antibacterial and antifungal agents
64	JCH19065	YASHASWINI P	NRP	Video colorimetry of single-chromophore systems based on vector analysis in the 3D color space: Unexpected hysteresis loops in oscillating chemical reactions

LM : Dr. L. Mallesha
 NRP : Dr. N. Rajendra Prasad
 RS : Dr. Suhas R.
 MKS : Dr. C. Mallikarjunaswamy

MDS : Dr. MahadevaSwamy M.
 NVK : Dr. N. Vijendra Kumar
 HVK : H. V. Kavya
 SP : S. Pramila

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 Postgraduate Department of Chemistry
List of Students: M.Sc. IV Semester Dissertation: 2019-20
 Name of the Guide: Dr. L. MALLESHA

Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	ANUSHA.K	JCH18003	Green chemistry approach in synthesis of 3,4-dihydropyrimidinone
2	DIVYA.N	JCH18010	One pot synthesis of pyrimidine-5-carbonitrile and pyrimidine-5-carboxamide using ammonium chloride under solvent free condition
3	GURUPRASAD.S	JCH18013	Synthesis, antimicrobial activity and molecular modeling study of some new pyrimidine derivatives
4	HARSHITHASHREE.A.S	JCH18014	Design, synthesis and antimicrobial evaluation of pyrimidin-2-ol/thiol/amine analogues
5	JAHNAVLS.N	JCH18018	Synthesis of some novel triazole derivatives as schiff bases and their antimicrobial evaluation
6	JARUSHA.W	JCH18019	Synthesis and biological evaluation of some new Schiff base 1,2,4-triazole derivatives
7	KIRTHANA.K	JCH18024	Synthesis and medicinal use of Metal complexes of Schiff Bases
8	NAVYASHREE.H.D	JCH18030	Green preparation and structure elucidation of spiro indole derivatives using grindstone technique
9	RASHMI.B	JCH18045	A novel colorimetric detection probe for copper(II) ions based on a Schiff base
10	ROSHAN KUMAR.P.C	JCH18046	Colorimetric Detection of Copper in Water Samples Using Dopamine Dithiocarbamate Functionalized Au Nanoparticles
11	SUPRIYA.S.J	JCH18057	Microwave assisted synthesis of pyrimido[4,5-d]pyrimidine derivatives in dry media
12	SWATHI.A.E	JCH18058	Synthesis of Some Salicylaldehyde-Based Schiff Bases in Aqueous Media
13	VEENA RAMESHA HEGDE	JCH18063	Biosynthesis of silver nanoparticles using Capparis spinosa L. leaf extract and their antibacterial activity
14	VIDYASHREE.B	JCH18064	Green Synthesis and Characterization of Silver Nanoparticles Using Red Apple (Malus domestica) Fruit Extract at Room Temperature

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 List of Students: M.Sc. IV Semester Dissertation: 2019-20
 Guide Name: Dr. N. RAJENDRAPRASAD

Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	CHANDANA.K.M	JCH18006	Stability indicating ultraviolet spectrophotometric assay of felodipine in pharmaceuticals and spiked human urine
2	DEEKSHA.M	JCH18007	Direct stability indicating uv and indirect oxidation based visible spectrophotometric assay of enrofloxacin in pharmaceuticals
3	DIVYASHREE.C.M	JCH18011	Simple UV and extraction free visible spectrophotometric methods for determination of donepezil hydrochloride in pharmaceuticals
4	DIVYATHA.L	JCH18012	Acid base titrimetric assay of fexofenadine hydrochloride in pharmaceuticals in hydro-alcoholic medium
5	HARSHITHA.N	JCH18016	Non Aqueous, Two- Phase Titrimetric And Visible Spectrophotometric Quantification Of Rupatidine Fumarate In Pharmaceuticals
6	JYOTHI.G.R	JCH18020	Two-Phase and Extraction Free Spectrophotometric Quantification of Fexofenadine Hydrochloride in Pharmaceuticals
7	KEERTHANA.M.S	JCH18023	Two-Phase and Extraction Free Spectrophotometric Quantification of Fexofenadine Hydrochloride in Pharmaceuticals
8	NAVYASHREE D	JCH18029	UV and visible spectrophotometric assay of piroxicam in pharmaceuticals
9	POOJA K.	JCH18037	UV and visible spectrophotometric assay of piroxicam in pharmaceuticals
10	PRADEEP.B	JCH18039	Simple UV and Visible spectrophotometric methods for determination of Donepezil Hydrochloride in pharmaceuticals
11	SHARANABASAVA	JCH18050	Non Aqueous, Two- Phase Titrimetric And Visible Spectrophotometric Quantification Of Rupatidine Fumarate In Pharmaceuticals
12	SHILPA.B.M	JCH18052	Two-Phase and Extraction Free Spectrophotometric Quantification of Fexofenadine Hydrochloride in Pharmaceuticals
13	SPANDANA KULKARNI	JCH18055	Conductometric and potentiometric determination of dosulepin hydrochloride in pharmaceuticals
14	THEJASWINI BM	JCH18061	Spectrophotometric and ion exchange chromatographic methods for the removal of tartrazine from aqueous

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 List of Students: M.Sc. IV Semester Dissertation 2019-20
 Name of the Guide: Dr. R. SUHAS

Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	DILEEP.D.N	JCH18009	Synthesis of imines containing pyrimidine nucleus of pharmaceutical importance
2	HARSHITHA.J.R	JCH18015	<i>n</i> -Benzylidenes of 4-nitro aniline: synthesis of biologically active compounds
3	KAVERAMMA.M.A	JCH18021	Synthesis of substituted 2-nitro phenyl imines for medical applications
4	MAHESH.H.R	JCH18026	Benzylidenes of 1,2,4-triazole with biological applications
5	MANJUNATH.R	JCH18028	<i>n</i> -Benzylidenes of 4-nitro aniline: synthesis of biologically active compounds
6	NISARGA.C	JCH18033	Aryl substituted <i>p</i> -tolyl imines: synthesis of medicinally important compounds
7	NIVEDITHA.M.P	JCH18034	Synthesis of imines of 4-chloro-3-methyl pyrimidines with pharmaceutical applications
8	PAVITHRA.M.P	JCH18035	Synthesis of imines based on 4-nitro aniline of biological significance
9	POOJA B.	JCH18036	Synthesis of substituted triazole-benzylidenes of biological importance
10	POOJA. K. G.	JCH18038	Synthesis of substituted <i>n</i> -benzylidene 2-nitro anilines for medicinal applications
11	RAKSHITHA.K	JCH18044	Conjugation of boc-amino acids with amino triazole having medicinal properties
12	SAHANA.H.B	JCH18047	Conjugation of boc-amino acids with amino triazole having medicinal properties
13	SOWMYA SHREE.H.S	JCH18054	Synthesis of <i>p</i> -tolyl imines from substituted benzaldehydes for biological activity
14	SWATHI.C.C	JCH18060	Synthesis of imines based on 4-nitro aniline of biological significance

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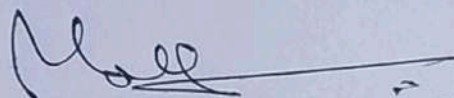
Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	AMRUTH.K.P	JCH18001	Facile green synthesis of cuo nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
2	ANUDEEP.B.H	JCH18002	Facile green synthesis of nio nanoparticles and evolution of their photocatalytic and antimicrobial
3		JCH18008	Facile microwave Synthesis of Zno nanoparticles using Indian bael as a fuel and their photodegradative, antibacterial and antioxidant
4	DEEPAK.S.M JAGADISH P	JCH18017	A Green and cost-effective approach for the synthesis of Zinc Ferrite Nanocomposites using Aegle Marmelos juice as a fuel: catalytic and
5	LIKITHA.M.R	JCH18025	Facile green synthesis of cuo nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
6	MANJU P	JCH18027	Facile green synthesis of CuO nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
7	NIKHIL.A.C	JCH18032	Facile green synthesis of Nio nano particles and evolution of their photocatalytic and antimicrobial activity
8	PRASHANTH HALVI	JCH18042	Facile green synthesis of nio nanoparticles and evolution of their photocatalytic and antimicrobial activity
9	SAHANA.Y.N	JCH18048	Facile green synthesis of cuo nanoparticles and evolution of their photodegradation of organic dye and antimicrobial studies
10	SANJU N. B.	JCH18049	Facile green synthesis of nio nanoparticles and evolution of their photocatalytic and
11	SIDDESH.P.B	JCH18053	Facile synthesis, characterization and applications of MoO ₃ nanoparticles.
12	THEERTHESHA. C.S	JCH18062	Facile synthesis, characterization and applications of MoO ₃ nanoparticles
13	YASHASWINI.H .C	JCH18065	Facile microwave synthesis of zno nanoparticles using Indian bael as a fuel and their photodegradation, antibacterial and antioxidant

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 List of Students: M.Sc. IV Semester Dissertation 2019-20
 Name of the Guide: KAVYA H. V.

Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	ANUSHA.K.B	JCH18004	Synthesis and characterization of PVA/ Na-ZrO nanocomposites for optical and biological study
2	ARUN KUMAR S	JCH18005	Synthesis and characterization of PVA/Ba-ZnO nanocomposites for optical and biological study
3	PRAKRUTHI.M	JCH18040	Synthesis and characterization of pe/co nanocomposite films
4	PRAMOD SHIRALKAR	JCH18041	Synthesis and Characterization of PC/Co nanocomposite films
5	SHASHIDHAR NAIDU.J	JCH18051	Synthesis and Characterization of PVP-PVA / eazro ₃ nanocomposite films.
6	SUMANTH.D.C.	JCH18056	Synthesis and characterization of PVA/ Na-ZrO nanocomposites for optical and biological study

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 List of Students: M.Sc. IV Semester Dissertation 2019-20
 Name of the Guide: Dr. Mahadevaswamy M.

Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	KAVYA.N.H	JCH18022	Green synthesis of zirconium dioxide nanoparticle: Characterization and its applications
2	NIHARIKA.P	JCH18031	Green synthesis of zirconium dioxide nanoparticle: Characterization and its applications


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M.Sc. IV Semester: List of Dissertation Students & Title: 2018-19

Name of the Guide: Dr. L. MALLESHA

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	ACHUTHA N	JCH17001	Synthesis, characterization and antibacterial activity of 2-nitro aniline derivatives
2	BHAVYA	JCH17008	Synthesis of Gold nano-particles using Turmeric
3	ETI.CHETAN KUMAR	JCH17016	Antibacterial activity of 2-nitrobenzenamine derivatives: Synthesis and characterization
4	BHOOMIKA K R	JCH17010	Synthesis, characterization and antimicrobial activity of 4-fluoroaniline derivatives
5	MEGHA CHANDRASHE	JCH17036	Synthesis and antibacterial activity of 2-amino-4-chloro-6-methyl pyrimidine derivatives
6	NANDINI .B.L	JCH17039	Synthesis of schiff bases and their biological evaluation
7	GIRISHA P	CH17017	Synthesis, characterization and antibacterial activity of 2-nitro aniline derivatives
8	KAVYA D.C.	JCH17025	Green synthesis and biological activity of silver nanoparticles using turmeric powder
9	MADALAMBIK A H.M.	JCH17030	Synthesis and biological activity of 4-amino-4h-1,2,4-triazole derivatives
10	MAMATHA K N	JCH17032	Synthesis and biological activity of 4-amino-4h-1,2,4-triazole derivatives
11	MANU B.J	JCH17034	Synthesis and antibacterial activity of 2-amino-4-chloro-6-methyl pyrimidine derivatives
12	MEGHA K.S	JCH17037	Synthesis and biological activity of 4-amino-4h-1,2,4-triazole derivatives
13	PRASHASTHI. Y.S	JCH17042	Synthesis and antibacterial activity of schiff bases of 4-nitrobenzamide derivatives
14	PRIYANKA BR	JCH17043	Synthesis and biological activity of 4-amino-4h-1,2,4 triazole derivatives
15	KAVYA B N	JCH17024	Synthesis of Zinc nano-particles using Turmeric powder and their antibacterial activity
16	RASHMI NR	JCH17046	Synthesis and biological activity of 4-amino-4h-1,2,4-triazole derivatives
17	SINDHU P	JCH17055	Synthesis and antibacterial activity of 2-amino-4-chloro-6-methyl pyrimidine derivatives
18	SPURTHI H M	JCH17059	Synthesis and antibacterial activity of Schiff bases of 4-nitrobenzamide derivatives
19	SUHAS S	JCH17060	Synthesis, characterization and antibacterial activity of 2-nitro aniline derivatives

Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	SINDHU R M	JCHI7056	Non Aqueous, Two- Phase Titrimetric And Visible Spectrophotometric Quantification Of Rupatidine Fumarate In Pharmaceuticals
2	DARSHINI Y G	JCHI7013	Stability indicating ultraviolet spectrophotometric assay of felodipine in pharmaceuticals and spiked human urine
3	HARISH.S.P	JCHI7018	Two-Phase and Extraction Free Spectrophotometric Quantification of Fexofenadine Hydrochloride in Pharmaceuticals
4	JAMES STEPHEN S	JCHI7023	UV and visible spectrophotometric assay of piroxicam in pharmaceuticals
5	KIRAN K R	JCHI7027	UV and visible spectrophotometric assay of piroxicam in pharmaceuticals
6	MEDHA MADHUKESHWA	JCHI7035	Simple UV and Visible spectrophotometric methods for determination of Donepezil Hydrochloride in
7	NAGAMANI S N	JCHI7038	Direct stability indicating uv and indirect oxidation based visible spectrophotometric assay of enrofloxacin in pharmaceuticals
8	POORNIMA B S	JCHI7040	Acid – base titrimetric assay of fexofenadine hydrochloride in pharmaceuticals in hydro-alcoholic medium
9	PRIYANKA H U	JCHI7044	Stability indicating ultraviolet spectrophotometric assay of felodipine in pharmaceuticals and spiked human urine
10	RESHMA K L	JCHI7048	Direct stability indicating uv and indirect oxidation based visible spectrophotometric assay of enrofloxacin in pharmaceuticals
11	ROOPA S	JCHI7049	Simple UV and extraction free visible spectrophotometric methods for determination of donepezil hydrochloride in pharmaceuticals
12	SHWETHA S M	JCHI7054	Acid base titrimetric assay of fexofenadine hydrochloride in pharmaceuticals in hydro-alcoholic medium
13	SINDHU R M	JCHI7056	Non Aqueous, Two- Phase Titrimetric And Visible Spectrophotometric Quantification Of Rupatidine Fumarate In Pharmaceuticals
14	VANISHREE.R.S	JCHI7065	Two-Phase and Extraction Free Spectrophotometric Quantification of Fexofenadine Hydrochloride in Pharmaceuticals

Name of the Guide: Dr. R. SUHAS

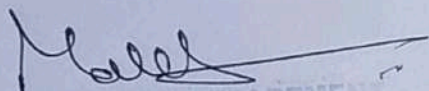
Sl. No.	Name of the Student	Register number	Title of the Dissertation
1	KIRAN BM	JCH17026	Synthesis of imines based on 4-nitro aniline of biological significance
2	APSARA MALLESHU	JCH17004	Synthesis of substituted triazole-benzylidenes of biological importance
3	BHOOMIKA	JCH17009	Synthesis of substituted <i>n</i> -benzylidene 2-nitro anilines for medicinal applications
4	DEEPA H M	JCH17015	Conjugation of boc-amino acids with amino triazole having medicinal properties
5	HARSHITHA M.P	JCH17020	Conjugation of boc-amino acids with amino triazole having medicinal properties
6	HARSHITHA M	JCH17019	Synthesis of <i>p</i> -tolyl imines from substituted benzaldehydes for biological activity
7	HEMALATHA D H	JCH17021	Synthesis of imines containing pyrimidine nucleus of pharmaceutical importance
8	HITHASHREE B G	JCH17022	<i>n</i> -Benzylidenes of 4-nitro aniline: synthesis of biologically active compounds
9	RAJESH D P	JCH17045	Synthesis of substituted 2-nitro phenyl imines for medical applications
10	SOUNDARYA.S	JCH17057	Benzylidenes of 1,2,4-triazole with biological applications
11	SOWMYA R	JCH17058	<i>n</i> -Benzylidenes of 4-nitro aniline: synthesis of biologically active compounds
12	SUNIL KUMAR B M	JCH17061	Aryl substituted <i>p</i> -tolyl imines: synthesis of medicinally important compounds
13	SUSHMITHA K R	JCH17062	Synthesis of imines of 4-chloro-3-methyl pyrimidines with pharmaceutical applications
14	TEJASWINI S P	JCH17063	Imines of 4-nitro aniline: synthesis of biologically significant compounds

Name of the Guide: Dr. C. MALLIKARJUNASWAMY

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH17002	ANUPAMA.R	Facile microwave synthesis of zno nanoparticles using indian bael as a fuel and their photodegradation, antibacterial and antioxidant activities
2	JCH17003	ANUSHREE.G	Facile microwave synthesis of zno nanoparticles using Indian bael as a fuel and their photodegradation, antibacterial and antioxidant activities
3	JCH17007	ASHARANI. N.	Facile microwave Synthesis of Zno nanoparticles using Indian bael as a fuel and their photodegradative, antibacterial and antioxidant activities
4	JCH17014	DEEPA DARSHINI A	A Green and cost-effective approach for the synthesis of Zinc Ferrite Nanocomposites using Aegle Marmelos juice a fuel: catalytic and microbial applications

Name of the Guide: KAVYA H. V.

Sl. No.	Register number	Name of the Student	Title of the Dissertation
1	JCH17051	SHIVAPRASAD S	Synthesis and Characterization of Co/PC nanocomposite films
2	JCH17011	Bindushree.K.N.	Synthesis and characterization of pe/co nanocomposite films
3	JCH17041	PRAJWALREDDY	Synthesis and Characterization of PC/Co nanocomposite films
4	JCH17047	Rashmi R M	Synthesis and Characterization of PVP-PVA\ cazro ₃ nanocomposite films.


HEAD OF THE DEPARTMENT
Postgraduate Department of Chemistry
JSS College of Arts, Commerce & Science
(Autonomous)
Ooty Road, Mysore - 25

04.08.2023

CERTIFICATE

This is to certify that **Ms. Aishwarya T S** student of **JSS College of Arts, Commerce and Science Ooty Road Mysuru** has successfully completed her Internship at **Meritor (HVS) India Limited, Mysuru** from **26th May 2023 to 5th August 2023** under the Guidance of Mr. **Mallesha Nagendra – Dy. Manager Finance & Accounting**

We wish success in her future Endeavors.

With best wishes,
From Meritor (HVS) India Limited,



Shwetha Shetty
Asst. Manager



Date: 02nd Sep 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Bhoomika R bearing Reg No: P01BE21C013 studying in IV Semester MCOM at the JSS College Of Arts, Commerce And Science(Autonomous), Mysuru(Karnataka) had undertaken a Project work in our organization on the topic "A Study Of Organization In Mahindra And Mahindra Financial Services Limited" under the guidance of Mr. Amith HV, Senior Manager - HR, Mangalore.

Her conduct and performance during this project work was satisfactory.

Regards,

For Mahindra & Mahindra Financial Services Limited




(Amith H V)
Senior Manager - HR



KRIHAAN TEXCHEM PRIVATE LIMITED

A FINQUEST Group Company

Thandya Industrial Area, Thandavapura - 571302,

Nanjangud Taluk, Mysore District, karnataka

Tel : 08221 - 282200, Fax : 08221 - 228710.

email : krihaan@rtil.in

CIN : U74999MH2019PTC321644

02/09/2023

PROJECT CERTIFICATE

This is to certify that **Ms. Chandini (P01BE21C0021)** II Year M.com Student from JSS College of arts commerce and science, Ooty Road Mysore, affiliated to University Of Mysore, has successfully completed her Project on "**Manufacturing Process In Textile Industry**" of "**M/s Krihaan Texchem PVT LTD (Formerly Known as M/s Reid & Taylor India LTD)**".from 24th May 2023 to 23rd June 2023 ,Under The Guidance of **Mr. Nagesh M S - HR Department.**

She deserves all encouragement.

We wish her all the best for her career.

For Krihaan Texchem PVT LTD

M S Nagesh
Asst. Manager-HRD



ಮೈಸೂರು ಜಿಲ್ಲಾ ಸಹಕಾರಿ ಹಾಲು ಉತ್ಪಾದಕರ ಸಂಘಗಳ ಒಕ್ಕೂಟ ನಿ.

Mysore District Co-Operative Milk Producers' Societies Union Ltd.



No.467:EST:2023

Date 03.08.2023

CERTIFICATE

This is to certify that Ms.Divya.P(Reg No: P01BE21C0003) studying M.Com in JSS College of Arts, Commerce & Science, (Autonomous) Mysuru has done the Project work on "Processing and Manufacturing of Products" from 11.05.2023 to 30.06.2023 in our Union successfully.

We wish her all the very best for her future endeavors.


Assistant Manager (Admin)
Assistant Manager (Admin)
Mysuru Dist. Co-operative Milk
Producer's Societies Union Ltd.,
Mysuru-570 028

ಮೆಗಾ ಡೈರಿ ಸಂಕೀರ್ಣ, ಬನ್ನೂರು ರಸ್ತೆ, ಅಲನಹಳ್ಳಿ ಅಂಚೆ, ಮೈಸೂರು - 570 028

Mega Dairy Complex, Bannur Road, Alanahalli Post, Mysuru - 570 028

Ph : 0821-2473923, 2473933, Fax : 0821-2472797, 2474476

Mail : mdmymul@gmail.com, purmymul@gmail.com, mismymul@gmail.com, mymuladm@gmail.com, Website : www.mymul.coop

JKT/VTP-MYS/SSU5/HR

29th July, 2023

To Whomever It May Concern

is certified that **Mr. Kiran N R** with **Reg No. JMC21014**, the student of M com. JSS College of Arts, Commerce & Science has successfully completed his project in our Industry from **1st July 2023 to 31st July 2023**.

During this period, he was trained on "**A study on Customer Behavior towards JK & Industries Ltd.**" in JK Tyre Plant-1 Industries Ltd, KRS road Metgalli, Mysuru.

He showed a lot of interest and enthusiasm in the job assigned to him. He is keen to work with potential to take on new responsibilities

We wish him success in all his future endeavors.

Sincerely,

JK Tyre & Industries Ltd.,

Metgalli Tyre Plant



Adesh R

HR - HR, IR & EHS



Certificate of Appreciation

This is to Certify that Mr / Ms RACHAN GAYATHRI N. S

_____ Has Successfully Completed
His / Her INTERNSHIP IN MANAGEMENT OF CUSTOMER SERVICE
From 01 - 07 - 2023 To 20 - 08 - 2023

30-08-2023

DATE

MYSURU

PLACE



SIGNATURE



ಮೈಸೂರು ಜಿಲ್ಲಾ ಸಹಕಾರಿ ಹಾಲು ಉತ್ಪಾದಕರ ಸಂಘಗಳ ಒಕ್ಕೂಟ ನಿ.

Mysore District Co-Operative Milk Producers' Societies Union Ltd.



No.467:EST:2023

Date 03.08.2023

CERTIFICATE

This is to certify that Ms.Meghana.K.J (Reg No: P01BE21C0008) studying M.Com in JSS College of Arts, Commerce & Science, (Autonomous) Mysuru has done the Project work on "Product Development Process" from 11.05.2023 to 30.06.2023 in our Union successfully.

We wish her all the very best for her future endeavors.


Assistant Manager (Admin)
Assistant Manager (Admin)
Mysuru Dist. Co-operative Milk
Producers' Societies Union Ltd.,
Mysuru-570 028

ಮೆಗಾ ಡೈರಿ ಸಂಕೀರ್ಣ, ಬನ್ನೂರು ರಸ್ತೆ, ಅಲನಹಳ್ಳಿ ಅಂಚೆ, ಮೈಸೂರು - 570 028

Mega Dairy Complex, Bannur Road, Alanahalli Post, Mysuru - 570 028

Ph : 0821-2473923, 2473933, Fax : 0821-2472797, 2474476

E-mail : tv2mymul@gmail.com, purmymul@gmail.com, mismymul@gmail.com, mymuladmin@gmail.com, Website : www.mymul.org

Date: 04/09/2023

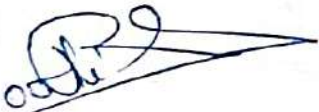
TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Sushmitha B M (P01BE21C0014)** student of M.com from JSS College Of Arts, Commerce and Science (Autonomous), Mysore, has completed her internship pertaining to "Working Capital Management" at Finance department in our organization from 3rd June 2023 to 29th July 2023

During this period Ms. Sushmitha B M has shown keen interest and completed the internship successfully.

We wish her success in future endeavor.

For **GreenPro Ventures Pvt. Ltd.**



Authorization Signatory

GreenPRO VENTURES PVT. LTD.



ELECTRICALS, ELECTRONICS & ENGINEERS

LT Control Panel, Distribution Panel, Generator Panel, APFC Panel, AMF Panel, Special Purpose, Machine Panel
SM-148, 3rd Main Road, Hebbal Industrial Estate, Mysore - 570 016
(Off) 0821-6452641, Mob. : 9243511482, E-mail : benaka76@rocketmail.com

KST : 25811990
CST : 25861992
TIN : 29930026903

Date:10/7/2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Sowmya Krishna 4th semester M. Com student from JSS college Mysuru Ooty road, Mysore, has undergone project work in our company from 5/6/2023 to 4/7/2023 related to "Product Distribution of Electrical Panel Board".

We wish her All the best.

For Benaka Electricals

N. N. N.
Proprietor



Meritor HVS (India) Limited
Regd. Office
Plot No. 38, Hootagalli Industrial Area,
Off Hunsur Road, Mysuru - 570 018,
Karnataka, India

CIN : U29221KA1998PLC023383
Email : meritor.mysuru@meritor.com
Web : www.mhvsil.com
Tel : 0091 821 719 7800


04.08.2023

CERTIFICATE

This is to certify that Mr. Mohamed Toufiq Ahmed student of JSS College of Art Commerce and Science Ooty Road Mysuru has successfully completed his Internship Meritor (HVS) India Limited, Mysuru from 18th May 2023 to 5th August 2023 under the Guidance of Mr. Mallesha Nagendra – Dy. Manager Finance & Accounting.

We wish success in his future Endeavors.

*With best wishes,
From Meritor (HVS) India Limited,*


Shwetha Shetty
Asst. Manager





ಮೈಸೂರು ಜಿಲ್ಲಾ ಸಹಕಾರಿ ಹಾಲು ಉತ್ಪಾದಕರ ಸಂಘಗಳ ಒಕ್ಕೂಟ ನಿ.
Mysore District Co-Operative Milk Producers' Societies Union Ltd.



No.467:EST:2023

Date 03.08.2023

CERTIFICATE

This is to certify that Ms.Tejaswini.M (Reg No: P01BE21C0030) studying M.Com in JSS College of Arts, Commerce & Science, (Autonomous) Mysuru has done the Project work on "Product Selling Management" from 11.05.2023 to 30.06.2023 in our Union successfully.

We wish her all the very best for her future endeavors.

Shultha

Assistant Manager (Admin)

Assistant Manager (Admin)
Mysuru Dist. Co-operative Milk
Producer's Societies Union Ltd.,
Mysuru-570 028

ಮೆಗಾ ಡೈರಿ ಸಂಕೀರ್ಣ, ಬನ್ನೂರು ರಸ್ತೆ, ಆಲನಹಳ್ಳಿ ಅಂಚೆ, ಮೈಸೂರು - 570 028

Mega Dairy Complex, Bannur Road, Alanahalli Post, Mysuru - 570 028

Ph : 0821-2473923, 2473933, Fax : 0821-2472797, 2474476

E-mail : mdmymul@gmail.com, pumymul@gmail.com, mismymul@gmail.com, mymuladm@gmail.com, Website : www.mymul.coo



KRIHAAN TEXCHEM PRIVATE LIMITED

A FINQUEST Group Company

Thandya Industrial Area, Thandavapura - 571302,

Nanjangud Taluk, Mysore District, Karnataka

Tel : 08221 - 282200, Fax : 08221 - 228710.

email : krihaan@rtil.in

CIN : U74999MH2019PTC321644

02/09/2023

PROJECT CERTIFICATE

This is to certify that Ms. Megha M N (P01BE21C0026) II Year M.com Student from JSS college of arts commerce and science, Ooty Road Mysore, affiliated to University Of Mysore, has successfully completed her Project on "Production Quality In Textile Industry" of "M/s Krihaan Texchem PVT LTD (Formerly Known as M/s Reid & Taylor India LTD "from 24th May 2023 to 23rd June 2023 ,Under The Guidance of Mr. Nagesh M S - HR Department.

She deserves all encouragement.

We wish her all the best for her career.

For Krihaan Texchem PVT LTD

MS Nagesh
Asst. Manager-HRD

ELECTRICALS, ELECTRONICS & ENGINEERS

LT Control Panel, Distribution Panel, Generator Panel, APTC Panel, AMF Panel, Special Purpose, Machine Panel

SM 14B, 3rd Main Road, Hebbal Industrial Estate, Mysore - 570 010

(Off) 0821 6452641 Mob: 9243511482 E-mail: benaka76@rocketmail.com

Date:10/7/2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Meghana. V N 4th semester M. Com student from JSS college Mysuru Ooty road, Mysore, has undergone project work in our company from 5/6/2023 to 4/7/2023 related to "manufacturing of electrical panel board".

We wish her All the best.

For Benaka Electricals
N. V. S.
Proprietor

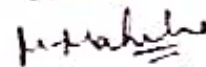
Date:-19/08/2023

INTERNSHIP CERTIFICATE

This is to certify that **MANOJ K** bearing Register Number **P01BE21C6009** of **JSS ARTS AND COMMERCE COLLEGE** (Autonomous Institution) had undertaken a Business Immersion at our Organization from 26th June, 2023 to 18th August 2023.

He has completed the Immersion successfully and his conduct in the organization was good.

For Siderforgerossi India Private Limited



Authorized Signatory

Signed by external mentor/ Hr/ Guide

Place: **MYSURU**

Date

Seal

Certificate of Appreciation

This is to Certify that Mr / Ms GAGANDEEP G.L
_____ Has Successfully Completed
His / Her INTERNSHIP IN MANAGEMENT OF FINANCE
From 01 - 07 - 2023 To 20 - 08 - 2023

30-08-2023
DATE

MYSURU
PLACE


SIGNATURE

INTERNSHIP OFFER LETTER

Date: 02-06-2023

From,

GreenPro Ventures Pvt Ltd,
Thondavadi.

To,

Sushmitha B M
Jss college of arts, commerce and science,
Ooty road Mysore.

SUB: Proposal Acceptance

Herewith this letter is to inform that Ms. Sushmitha B M can have her Internship with GreenPro Ventures Pvt Ltd in finance department from 3rd June 2023 to 29th July 2023 from 9.30am to 6.00pm Weekly 3 days on Monday , Friday and on Saturday she will be hear from 9.30am to 4.00pm

Regards,

HR Manager





GreenPRO VENTURES PVT. LTD.

Regd. Off : 7th Floor, Indra Complex, Manjalpur, Vadodara - 390 004, Gujarat, INDIA, CIN: U25209GJ2020PTC112367
Factory address : Sy. No. 421/1, 422, 423/2, Thondawadi Village, Beguru Hobli, Gundlupet Taluk, Chamrajanagar, Karnataka - 571109
Tel: +91-265-263 5870, Fax: +91-265-263 5870, Email: jpsaini@rishifibc.com



Meritor HVS (India) Limited
Regd. Office:
Plot No. 36, Hootagalli Industrial Area,
Off Hunsur Road, Mysuru - 570 018,
Karnataka, India

CIN : U29221KA1998PLC023383
Email : meritor.mysuru@meritor.com
web : www.mhvsil.com
Tel : 0091 821 719 7800

Date: 26.05.2023

To,
Principal,
JSS College of Arts, Commerce & Science
Mysore


Subject: Permission for Internship

With reference to the above subject, we are pleased to accord permission to **Ms. Aishwarya T S** of your institution to undergo her internship from **26th May 2023 to 19th August 2023**.

This permission is accorded subject to the following conditions:

- 1 You shall visit factory only from 9:30am To 05:00pm
 - a. You shall sign the attendance register maintained in the Security/Time office.
 - b. Sunday is weekly holiday.
- 2 You shall report to Mr. Mallesha N – Dy. Manager Finance & Accounting for further guidance.
- 3 You will not be entitled to any financial benefits or any allowance to carry out this study.
- 4 You will be governed by the General Discipline, Conduct, Rules as applicable to other Management Staff.
- 5 You may avail the Canteen facility with coupons at the rates applicable to the visitors.
- 6 You shall not interview or talk to any workmen/Management Staff without the prior permission of the Manager – HR.
- 7 The information gathered by you during the course of your study at MHVSIL, should be kept confidential and shall not be divulged to outsiders / unauthorized persons.
- 8 You are subject to routine Security Check as applicable to other employees.
- 9 You are required to wear safety shoes & safety goggles while entering the shop floor premises.
- 10 You are not supposed to move around the Factory or enter other Depts. Other than the specified Depts.
- 11 The company will not indemnify or compensate for any loss, accident or damage sustained by you in the course of your study at our premises.
- 12 You shall not carry your Cell phone/Laptop/Pen drive etc., inside the premises.

With best Wishes,
From Meritor HVS (India) Limited


Shwetha Shetty
Asst. Manager





JSS MAHAVIDYAPEETHA
JSS COLLEGE OF ARTS, COMMERCE & SCIENCE

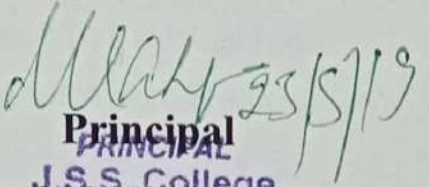
(An Autonomous College of University of Mysore)
Re-accredited by NAAC with 'A' grade
Recognised by UGC as "College with Potential for Excellence"
OOTY ROAD, MYSORE - 570 025, KARNATAKA



☎ 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com

CERTIFICATE

This is to certify that the project work entitled "A Study on diversity of Spider in and around Karanji Lake, Mysuru" is a bonafied research work carried out by **Ms. Padma.S.** M.Sc., IV Semester and completed under the guidance of **Dr.Nijagal.B.S.** Assistant professor, PG Department of Zoology JSSCACS for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal
PRINCIPAL
J.S.S. College
Prof. M. Mahadevappa
Ooty Road, Mysore-570 025

Date: 23/05/19

Place: Mysuru



JSS MAHAVIDYAPEETHA
JSS COLLEGE OF ARTS, COMMERCE & SCIENCE

(An Autonomous College of University of Mysore)
Re-accredited by NAAC with 'A' grade
Recognised by UGC as "College with Potential for Excellence"
OOTY ROAD, MYSORE - 570 025, KARNATAKA



☎ 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com

CERTIFICATE

This is to certify that the project work entitled "**A STUDY ON ANT (HYMENOPTERA: FORMICIDAE) DIVERSITY AT JSS COLLEGE CAMPUS, MYSURU**" submitted by **Ms. Nishkala.R.** M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. Raghunandan. K.** Sfor the partialfulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Date: 23/5/19

Place: Mysuru

Mahadevappa
Principal

(Prof.M.MAHADEVAPPA)

PRINCIPAL
J.S.S. College
ooty Road, Mysore-570 025



JSS MAHAVIDYAPEETHA
JSS COLLEGE OF ARTS, COMMERCE & SCIENCE

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OOTY ROAD, MYSORE - 570 025, KARNATAKA



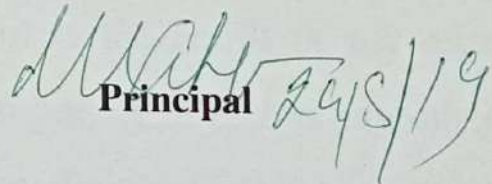
☎ 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com

CERTIFICATE

This is to certify that the project work entitled **“A STUDY ON AVIFAUNAL DIVERSITY IN RELATION TO FEW PHYSICO-PARAMETERS AT DALVOY LAKE, MYSURU”** Submitted by **Mr. Akshay Manjunath Bhat**, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. Raghunandan. K. S** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Date: 24-05-19

Place: Mysuru


Principal

Prof.M.MAHADEVAPPA

PRINCIPAL
J.S.S. College
Ooty Road, Mysore-570 025



JSS MAHAVIDYAPEETHA
JSS COLLEGE OF ARTS, COMMERCE & SCIENCE

(An Autonomous College of University of Mysore)
Re-accredited by NAAC with 'A' grade
Recognised by UGC as "College with Potential for Excellence"
OOTY ROAD, MYSORE - 570 025, KARNATAKA



☎ 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com

CERTIFICATE

This is to certify that the project work entitled "A Survey on irregularities in Menstrual cycle based on BMI in the age group of 18-35 in Mysuru city" is a bonafied project work carried out Ms. Pallavi.A. M.Sc., IV Semester and completed under the guidance of Dr. Nijagal. B. S, Assistant professor, PG Department of Zoology JSSACS for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Maha 23/8/19
Principal

(Prof.M.MAHADEVAPPA)

J.S.S. College
OOTY Road, Mysore-570 025

Date:

Place: Mysuru



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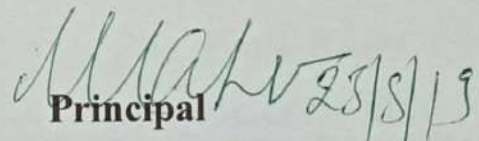
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CERTIFICATE

This is to certify that the project work entitled **“A SURVEY ON POLYCYSTIC OVARIAN SYNDROME AMONG FEMALE STUDENTS AT MYSURU”** submitted by **Ms. Pooja Benni**, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. Raghunandan. K. S** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Date: 23/5/19

Place: Mysuru


Principal

Prof. M. MAHADEVAPPA

PRINCIPAL

J.S.S. College
OOTY Road, Mysore-570 025



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CERTIFICATE

This is to certify that the project work entitled "A study on diurnal activities of peafowl (*Pavo cristatus*) in captivity" is a bonafied research work carried out Ms. Preethi.J.M. M.Sc., IV Semester and completed under the guidance of Dr. Nijagal B.S, Assistant professor, PG Department of Zoology, JSSCACS for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Date: 23/05/19

Place: Mysuru

M. Mahadevappa
Principal
J.S.S. College
Ooty Road, Mysore-570 025
(Prof. M. Mahadevappa)



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CERTIFICATE

This is to certify that the project work entitled **"A STUDY ON OCCURENCE OF WEAVER ANT, *OECOPHYLLA SMARAGDINA* FAB IN JSS COLLEGE CAMPUS, MYSURU"** submitted by **Ms. Preethi. M**, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. Raghunandan. K. S** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

M. Mahadevappa
Principal

Prof. M. MAHADEVAPPA

PRINCIPAL

J.S.S. College

Ooty Road, Mysore-570 025

Date:

Place: Mysuru



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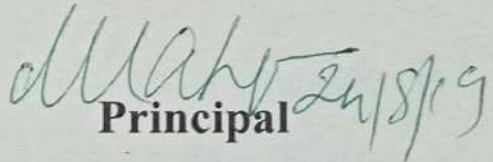
☎ 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com

CERTIFICATE

This is to certify that the project work entitled “*A study on cattle Hard tick- Haemaphysalis longicornis Neumann in Chamundipuram, Mysuru*” submitted by Ms. Shilpa.R. M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Dr.Raghunandan. K.S for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

Place: Mysuru


Principal

Prof. M. MAHADEVAPPA

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CERTIFICATE

This is to certify that the project work entitled "A Study on Insect diversity of Coffee plantation in Taltare [V], Somwarpet [Tq], Kodagu [D]" is a bonafide work carried out by Ms. Akshatha B.G., M.Sc., IV Semester and completed under the guidance of Dr. Nijagal B.S, Assistant professor, PG Department of Zoology, JSSACS for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

M. Mahadevappa
Principal
J.S.S. College
(Prof. M. MAHADEVAPPA)
OOTY ROAD, MYSORE-570 025

Date: 23/5/2019

Place: Mysuru



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CERTIFICATE

This is to certify that the project work entitled **“A STUDY ON HUMAN-ELEPHANT CONFLICT AT OMKAR RANGE, BANDIPUR NATIONAL PARK, KARNATAKA, INDIA”** submitted by **Mr. Sagar.R. M.Sc., IV Semester, in Zoology.** This research work was carried out and completed under the guidance of **Dr. Raghunandan. K. S** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

Place: Mysuru

Mahadevappa
Principal 24/8/19

(Prof.M.MAHADEVAPPA)

PRINCIPAL
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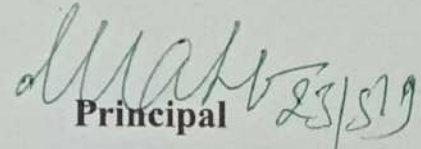
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CERTIFICATE

This is to certify that the project work entitled **“A STUDY ON AVIFAUNAL DIVERSITY IN AND AROUND JSS COLLEGE CAMPUS, MYSURU”** submitted by **Ms. Ankitha. B.N** M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr.Raghunandan. K.** Sfor the partialfulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal

Prof.M.MAHADEVAPPA

PRINCIPAL

J.S.S. College

Ooty Road, Mysore-570 025

Date: 23-5-19

Place: Mysuru



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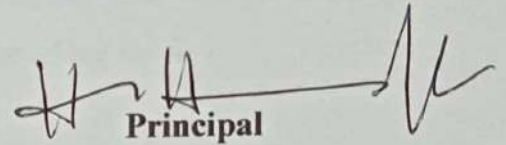
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CERTIFICATE

This is to certify that the project work entitled "A Hospital based survey on the prevalence of Food allergies in few area of Mysore city." submitted by Mrs. Harinakshi S.P. M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal

PRINCIPAL
(Dr. H. C. Honappa)
JSS College of Arts, Commerce & Science
Ooty Road, MYSURU-25

Date:

Place: Mysuru



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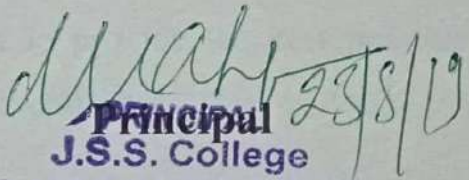
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CERTIFICATE

This is to certify that the project work entitled "**A study on Insect diversity in JSS College Campus, Mysuru**" is a bonafied work carried out Ms. Veenashree L. Haradolli M.Sc., IV Semester and completed under the guidance of Dr. Nijagal.B.S, Assistant professor, PG Department of Zoology, JSSACS, for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal
J.S.S. College
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Date:

Place: Mysuru

(Prof. M. MAHADEVAPPA)



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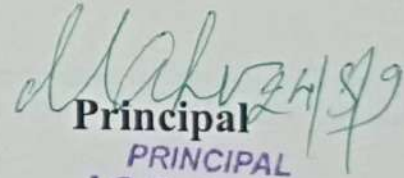
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CERTIFICATE

This is to certify that the project work entitled "Study on Fluoride level in different water samples around few geographical regions of Mysuru district" submitted by Mr. Prapul Y, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Ms. Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.



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(Prof. M. MAHADEVAPPA)

Date:

Place: Mysuru.



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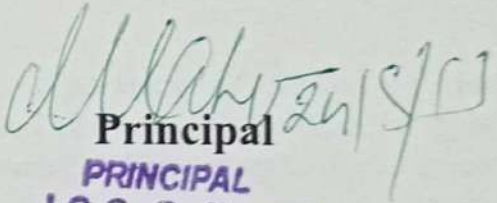
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CERTIFICATE

This is to certify that the project work entitled "Study on Fluoride level in different water samples around few geographical regions of Mandya district" submitted by Mr. Darshan kumar T, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Ms. Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal
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(Prof. M.MAHADEVAPPA)

Date: 24/05/2019

Place: Mysuru



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CERTIFICATE

This is to certify that the project work entitled "**A Study on Diurnal activities of *Macaca silenus* in captivity**" is a bonafied research work carried out by Ms. Aishwarya S. Raj, M.Sc, IV Semester under the guidance of Dr. Nijagal B.S, Assistant professor, PG Department of Zoology, JSSCACS for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

M. Mahadevappa
Principal

J.S.S. College

Ooty Road, Mysore-570 025

Prof. M. Mahadevappa

Date: 23.05.2019

Place: Mysuru



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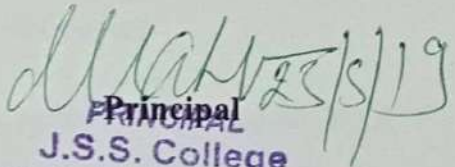
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CERTIFICATE

This is to certify that the project work entitled "A study on diversity of spiders in JSS college Campus, Mysuru" is a bonafied research work carried out **Ms. Anju Michael** M.Sc., IV Semester and completed under the guidance of **Dr.Nijagal.B.S**, Assistant professor, PG Department of Zoology, JSSCACS for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal
J.S.S. College
Ooty Road, Mysore-570 025
Prof. M. Mahadevappa

Date: 23-05-19

Place: Mysuru



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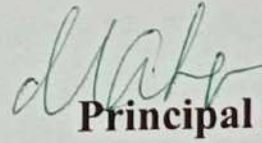
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CERTIFICATE

This is to certify that the project work entitled "A survey on irregularities in menstrual cycle based on BMI in the age group of 35-50 in Mysuru city" submitted by Mr. Rahul.S.Hipparagi. M.Sc., IV Semester, in Zoology, was carried out and completed under the guidance of Dr. Nijagal.B.S for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal

(Prof.M.MAHADEVAPPA)

PRINCIPAL
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Ooty Road, Mysore-570 025

Date: 24/05/19

Place: Mysuru



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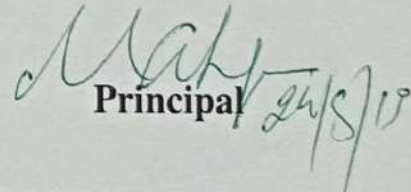
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CERTIFICATE

This is to certify that the project work entitled **"A STUDY ON AVIFAUNAL DIVERSITY AT KUKKARAHALLI LAKE, MYSURU, KARNATAKA"** Submitted by **Ms. Kavya.R. M.Sc., IV Semester, in Zoology.** This research work was carried out and completed under the guidance of **Dr. Raghunandan. K. Sfor** the partialfulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal

Prof.M.MAHADEVAPPA

Date: 24-5-19

Place: Mysuru

PRINCIPAL
J.S.S. College
Ooty Road, Mysore-570 025



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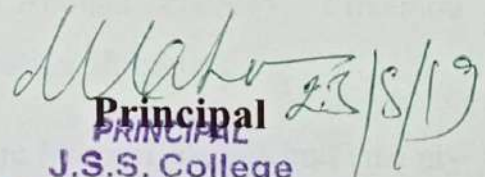
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☎ 0821-2548236 & 2548380 Fax: 0821-2548238 E-mail: jssautonomous@gmail.com

CERTIFICATE

This is to certify that the project work entitled "A study on diversity of spiders in farm house, old kesare, Mysuru." is a bonafied research work carried out **Ms. Lorita Nacita D'Souza**. M.Sc., IV Semester and completed under the guidance of **Dr.Nijagal.B.S**, Assistant professor, PG Department of Zoology, JSSCACS for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.


Principal
PRINCIPAL

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Ooty Road, Mysore-570 025

Prof. M. Mahadevappa

Date: 23/05/19

Place: Mysuru



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CERTIFICATE

This is to certify that the project work entitled "A Study on Insect diversity in Kukkarahallii lake, Mysuru" is a bonafied research work carried out by Mr .Blesswin joy B. M.Sc., IV Semester and completed under the guidance of Dr.Nijagal.B.S, Assistant professor, PG department of Zoology JSSACS for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2018-2019. This part of work has not been submitted elsewhere for any other degree or diploma.

Mahadevappa
PRINCIPAL
J.S.S. College
Ooty Road, Mysore-570 025
(Prof .M. Mahadevappa)

Date: 23-05-19

Place: Mysuru



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CERTIFICATE

This is to certify that the project report entitled "**Biochemical analysis of Proteins in Fishes, Salmon and Tuna**". is a bonafide work carried out by **Mr. N Shrivankumar**, under the guidance of **Dr. Ramyashree M**, for the partial fulfilment of the requirement for the award of degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science (Autonomous) during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.



Principal

(DR. H. C. HONNAPPA)
PRINCIPAL
JSS College of Arts, Commerce & Science
Ooty Road, MYSURU-25

Date:

Place: Mysuru



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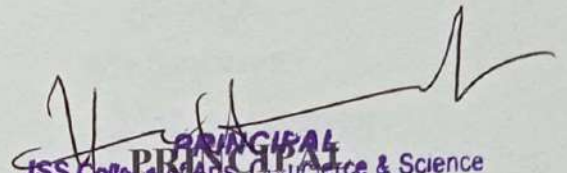
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CERTIFICATE

This is to certify that the project work entitled "**A PRELIMINARY STUDY ON BIOLOGY OF GREATER WAXMOTH, GALLERIA MELLONELLA LINN.**" Submitted by **Ms. Soumya** M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan.** submitted in partial fulfilment for the award of Master of Science in Zoology during the year 2019-2020.

This part of work has not been submitted elsewhere for any other degree or diploma.

Date:


PRINCIPAL
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Place: Mysuru



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CERTIFICATE

This is to certify that the project work entitled **“A survey of foot and mouth disease (FMD) in cattle in selected villages of Mandya district, Karnataka state”** Submitted by **Ms. Inchara.S.**, IV Semester, M.Sc., in Zoology, is a bonafied research work carried out by her and completed under the guidance of **Dr. Nijagal.B.S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

Date:

Place: Mysuru

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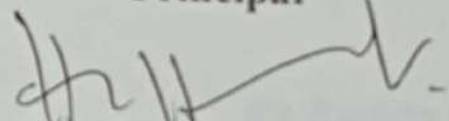


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CERTIFICATE

This is to certify that the project work entitled "A Survey on the diversity of cattle in few regions of Mandya district." submitted by Ms. Ranjitha K, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.

Principal



(Dr. H C Honnappa)

PRINCIPAL
JSS College of Arts, Commerce & Science
Ooty Road, MYSURU-25

Date:

Place: Mysuru



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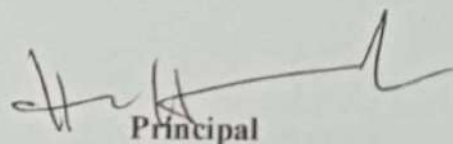
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CERTIFICATE

This is to certify that the project report entitled "**Biochemical analysis of Lipids in Fishes, Salmon and Tuna**", is a bonafide work carried out by **Mr. Raghavendra R**, under the guidance of **Dr. Ramyashree M**, for the partial fulfilment of the requirement for the award of degree Master of Science (M.Sc.,) in Zoology in the JSS College of Arts, Commerce and Science (Autonomous) during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.



Principal

(DR. H. C. HONNAPPA)
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Date:

Place: Mysuru



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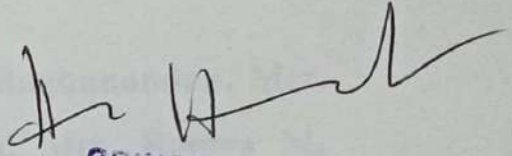
CERTIFICATE

This is to certify that the project work entitled **“Diversity and distribution of anurans (Amphibia) in selected sites of Sirsi Taluk, Uttara Kannada”** Submitted by **Ms.Rachana. R. Unchalli**, IV Semester, M.Sc., in Zoology is a bonafied research work carried out and completed by her under the guidance of **Dr. Nijagal.B.S.** for the partial fulfillment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2019-20.

This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

Place: Mysuru

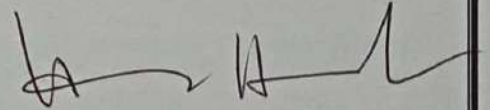

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Ph: 0821-2548236 & 2548380. FAX: 0821-2548238 Email: jssautonomous@gmail.com Website: JSSCACS.edu.in

CERTIFICATE

This is to certify that the project report entitled "*The Study of Diversity of Beetles around Kukkarahalli lake, Mysuru*" is a bonafide work carried out by **Mr. Praveen.V.Karibhantanal**, under the guidance of **Dr. Ramyashree. M**, for the partial fulfilment of the requirement for the award of degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.



(**DR. H.C. HONNAPPA**)

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CERTIFICATE

This is to certify that the project work entitled "**A BRIEF STUDY ON SUGARCANE PEST, SACCHARICOCCUS SACCHARI AT CHANNASANDRA, MANDYA DISTRICT**", Submitted by **Ms. Manasa M S., M.Sc., IV Semester, in Zoology.** This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan** and submitted in partial fulfillment for the award of Master of Science in Zoology during the year 2019-2020.

This part of work has not been submitted elsewhere for any other degree or diploma.

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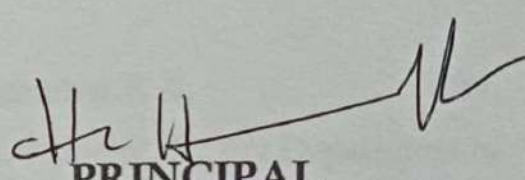
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CERTIFICATE

This is to certify that the project work entitled "**A survey on the diversity of butterfly (Lepidoptera) fauna in Krishnarajanagar town, Mysore district, Karnataka state**" Submitted by **Ms. Hema.K.**, IV Semester, M.Sc., in Zoology, is a bonafied research work carried out by her and completed under the guidance of **Dr. Nijagal.B.S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2019-20. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

Date:

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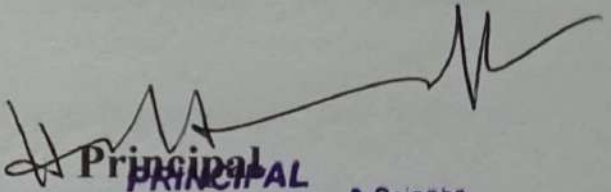
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CERTIFICATE

This is to certify that the project work entitled "Study on the prevalence on Dental and Skeletal fluorosis in Fluoride Endemic regions of Mandya district." submitted by Mr. Karthik Prasad S, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partialfulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.


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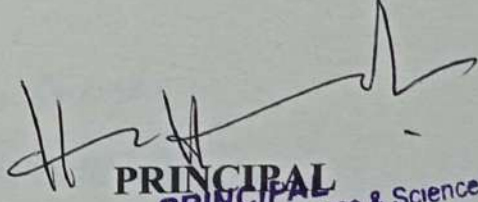
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This is to certify that the project work entitled "**A BRIEF STUDY OF COFFEE BERRY BORER, *HYPOTHENEMUS HAMPEI* IN VALALAHALLI , SAKLESH PURA TALUK, HASSAN DISTRICT , KARNATAKA.**" Submitted by **Ms. A. D. Shashi .,M.Sc.,** IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan,** submitted in partial fulfillment for the award of Master of Science in Zoology during the year 2019-2020.

This part of work has not been submitted elsewhere for any other degree or diploma.

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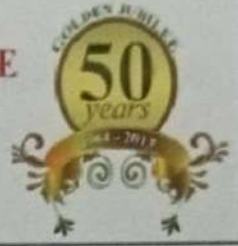
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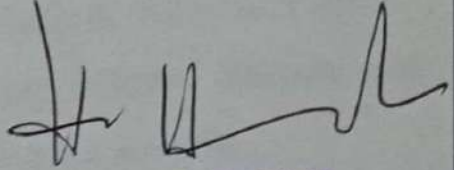
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CERTIFICATE

This is to certify that the project work entitled "**Survey on the marketing strategies and demand of food fishes in Sakleshpur town, Hassan district, Karnataka state**" submitted by **Mrs. Thejaswini.D.A.**, IV Semester M.Sc., Zoology, is a bonafied research work carried out by her and completed under the guidance of **Dr. Nijagal.B.S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2019-20. This project work has not been submitted in part or full elsewhere for any other degree or diploma


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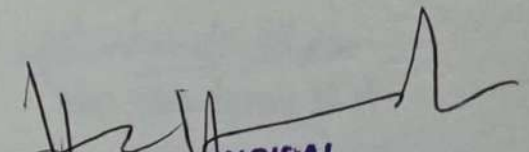
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This is to certify that the project work entitled "***A STUDY ON ZOOPLANKTON DIVERSITY AT MELUKOTE PONDS, MANDYA DISTRICT, KARNATAKA***" Submitted by **Mr. Shashank K. R., M.Sc., IV Semester**, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan** for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2019-2020.

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Date: / /2020

Place: Mysuru


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This is to certify that the project work entitled **“Physico-Chemical analysis of water sample from pure and polluted water areas of Kapila river Nanjangud”** Submitted by **Mr.Sanjay.H.V., M.Sc., IV Semester, in Zoology.** This research work was carried out and completed under the guidance of **Dr. Ramyashree.M** for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

Place: Mysuru

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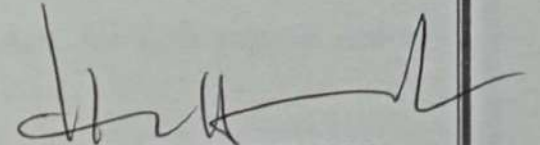
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CERTIFICATE

This is to certify that the project report entitled "A study on infestation by Nematode in *Morus alba* plant root soil Kumbarahalli (Channarayapattna) is a bonafide work carried out by Ms. Sowmya S.N, under the guidance of Dr. Ramyashree M, for the partial fulfillment of the requirement for the award of degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.



(DR. H.C.HONNAPPA)

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CERTIFICATE

This is to certify that the project report entitled "A study on the occurrence of termites and its mounds in Sathgalli Layout (Mysuru)" is a bonafide work carried out by Mr. Venkatesh Prabhu N, under the guidance of Dr. Ramyashree M, for the partial fulfillment of the requirement for the award of degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.

Head of the Department


(Dr. Ramyashree M)

Head

**PG Dept. of Zoology
JSS College, Ooty Road
Mysore-570 025**

Date: 14.09.2020

Place: Mysuru



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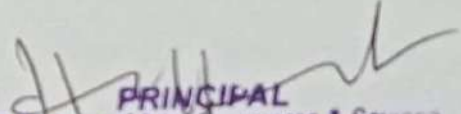
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CERTIFICATE

This is to certify that the project work entitled "A survey on the diversity of cattle and analysis of milk sample in few regions of Mandya district" submitted by Ms. Aishwarya. Bhat. R, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.


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CERTIFICATE

This is to certify that the project work entitled **“A STUDY ON BUTTERFLY DIVERSITY AT KUNCHEBAILU, CHIKMAGALUR DISTRICT, KARNATAKA”** Submitted by **Ms. Shreekrupa N R.,** M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan** submitted in partial fulfillment for the award of Master of Science in Zoology during the year 2019-2020.

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This is to certify that the project report entitled "*Isolation of pathogenic bacteria in Houseflies collected from various locations of Mysuru, Karnataka*" is a bonafide work carried out by **Mr. Thilak kumar M T**, under the guidance of **Dr. Ramyashree M**, for the partial fulfilment of the requirement for the award of degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.


(Dr. H.C. HONNAPPA)
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CERTIFICATE

This is to certify that the project work entitled "A Survey on the Diversity of cattle and Analysis of milk sample in few region of Mandya District" submitted by Ms. Yashasvini H.S, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.

Principal

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(Prof.H.C.HONNAPPA)

Date:

Place:Mysuru



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CERTIFICATE

This is to certify that the project work entitled "Study on the prevalence on Dental and Skeletal fluorosis in Fluoride Endemic regions of Mandya district." submitted by Ms. Dayana J, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.

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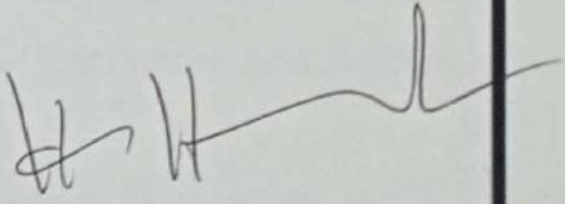
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CERTIFICATE

This is to certify that the project work entitled "**Diversity of Dragonflies and Damselflies (Insecta: Odonata) at selected places in Mysuru, Karnataka.**" Submitted by **Mr. Mahendra Reddy., M.Sc., IV Semester**, in Zoology. This research work was carried out and completed under the guidance of **Dr. Nijagal B.S., Assistant Professor, PG Department of Zoology, JSS College of Arts, Commerce and Science** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-20. This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

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CERTIFICATE

This is to certify that the project work entitled **“A BRIEF STUDY ON CATTLE LOUSE, *HEMATOPINUS QUADRIPERTUSUS*”** Submitted by **Ms. Supriya C P., M.Sc., IV Semester, in Zoology.** This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan,** submitted in partial fulfilment for the award of Master of Science in Zoology during the year 2019-2020.

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CERTIFICATE

This is to certify that the project work entitled **“A STUDY ON PREVAILING DISEASES BASED ON LIFESTYLE AMONG AGE OLD INDIVIDUALS AT MYSURU POPULATION”** Submitted by Ms. **Supriya K, M.Sc., IV Semester, in Zoology**. This research work was carried out and completed under the guidance of **Dr. K.S. Raghunandan** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020.

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Date:

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CERTIFICATE

This is to certify that the project work entitled **"Survey of New cattle disease (NCD) in Chickens in selected Regions of Chamarajanagar District"** Submitted by **Ms. Sushma.B.**, IV Semester, M.Sc., in Zoology, is a bonafied research work carried out by her and completed under the guidance of **Dr. Nijagal.B.S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

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Date: 3-10-2020

Place: Mysuru



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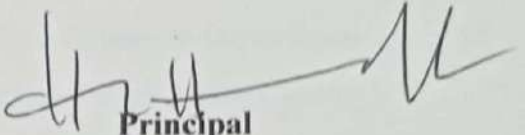
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CERTIFICATE

This is to certify that the project work entitled "A Hospital based survey on the prevalence of common allergies in few area of Mysore city." submitted by Ms. Archana S.C M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.



Principal

(Dr. H C Honnappa)

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Date:

Place: Mysuru

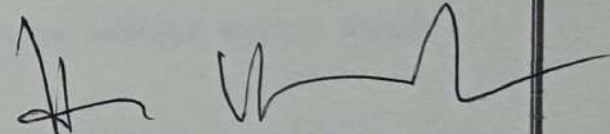
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Ph: 0821-2548236 & 2548380. FAX: 0821-2548238 Email: jssautonomous@gmail.com Website: JSSCACS.edu.in

CERTIFICATE

This is to certify that the project report entitled "*A Study on Occupational Health Hazards in Automobile Spares Manufacturing Industry in ESS ENN INDUSTRY UNIT, Metagalli, Mysuru*" is a bonafide work carried out by **Ms. Bindhu. D. R.**, under the guidance of **Dr. Ramyashree. M.** for the partial fulfilment of the requirement for the award of degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.



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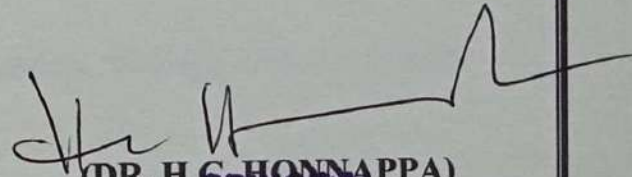
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CERTIFICATE

This is to certify that the project report entitled "*A Study on Occupational Health Hazards in Automobile Spares Manufacturing Industry in ESS ENN ENGINEERING UNIT, Metagalli, Mysuru*" is a bonafide work carried out by **Ms. Deepika. S.,** under the guidance of **Dr. Ramyashree. M,** for the partial fulfilment of the requirement for the award of degree Master of Science (M.Sc.,) in Zoology in the JSS College of Arts, Commerce and Science during the year 2019-2020. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.


(DR. H.C. HONNAPPA)
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This is to certify that the project work entitled **"A SURVEY ON TERMITE MOUNDS AND MICRONUTRIENT COMPOSITION OF MOUND SOIL AT SELECTED SITES OF MYSORE DISTRICT"** Submitted by **Mr. Chintan. M.U IV Semester, M.Sc., Zoology** is a bonafied work carried out and completed by him under the guidance of **Dr. Nijagal. B.S,** Assistant professor, postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2019-20. This part of work has not been submitted elsewhere for any other degree or diploma.

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This is to certify that the project work entitled "Study on the prevalence on Dental and Skeletal fluorosis in Fluoride Endemic regions of Mandya district." submitted by Ms.Anushree.o.k.m , M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of Harshitha K.P for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This part of work has not been submitted elsewhere for any other degree or diploma.

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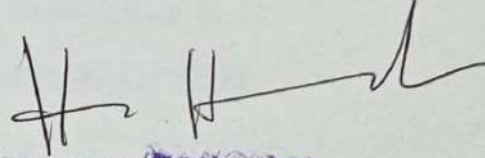
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This is to certify that the project work entitled **“A PRELIMINARY STUDY ON WILD HONEYBEES, *APIS DORSATA* COLONIES AT TUMKUR”** Submitted by **Ms. Sulochana K N., M.Sc., IV Semester**, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan**, submitted in partial fulfillment for the award of Master of Science in Zoology during the year 2019-2020.

This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

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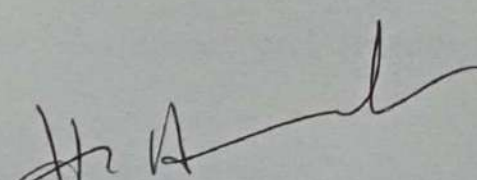
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This is to certify that the project work entitled **“Survey of ectoparasites infestation on livestock in Krishnarajanagara Taluk, Mysore District”** Submitted by **Mrs. Chaithra.D.A.**, IV Semester, M.Sc., in Zoology, is a bonafied research work carried out by her and completed under the guidance of **Dr. Nijagal.B.S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

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This is to certify that the project work entitled "Morphometric analysis of Indian worker bee , *Apis cerana* worker bees in Mysuru district , Karnataka, State " Submitted by **Ms. Chethana.J.M .**, IV Semester, M.Sc., in Zoology, is a bonafied research work carried out by her and completed under the guidance of **Dr. Nijagal.B.S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-20. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

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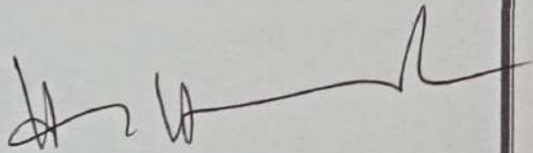
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This is to certify that the project entitled **"MAJOR EQUINE COLIC DISEASES OF THOROUGH-BRED AT BANGALORE TURF CLUB"** is a bonafide work carried out by **Ms. RABIYA AFSAR**, under the guidance of **Dr. RAMYASHREE.M**, for the partial fulfilment of the requirement for the award of the degree Master of Science (M.Sc.,) in Zoology in the JSS College of Arts, Commerce and Science (Autonomous) during the year 2020-2021. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.

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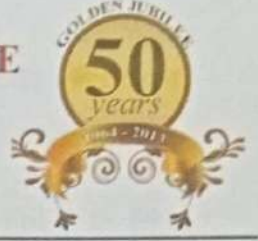
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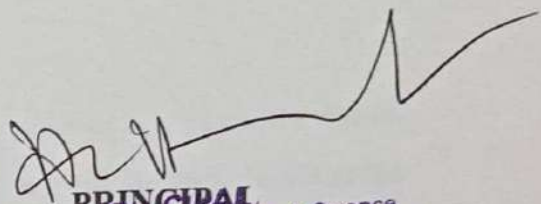
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This is to certify that the project work entitled "**A brief Study on morphometric analysis of food fish *Lutjanus campechanus*, marketed in Mysuru city**" Submitted by **Ms. Pooja. S** of IV semester M.Sc., in Zoology, is a bonafied research work carried out by her under the guidance of **Dr. Nijagal B.S.**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce & Science, Mysuru for the partial fulfillment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2020-21. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

Date: / / 2021

Place: Mysuru


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This is to certify that the project work entitled "**A study on Physico-Chemical parameters and Diversity of zooplanktons in selected lakes of Dharwad city**" Submitted by **Mr. PRAJWAL A S.**, IV Semester, M.Sc., in Zoology, is a bonafied research work carried out by him and completed under the guidance of **Dr. Nijagal.B.S.**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of Master of Science in Zoology during the year 2019-2020. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

Date: 15.09.2021

Place: Mysuru

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CERTIFICATE

This is to certify that the project work entitled "**A brief review on diversity of ants (Insecta ,Formicidae)**" Submitted by **Ms. Prema V. Hoolageri., M.Sc.,** IV Semester, in Zoology, is a review work carried by her and completed under the guidance of **Dr.Nijagal.B.S,** Assistant Professor, Postgraduate Department Of Zoology, JSS College of the Arts, Commerce and Science for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2020-2021. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

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Date: 16 / 09 / 2020

Place: Mysuru



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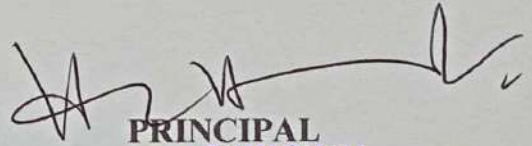
CERTIFICATE

This is to certify that the project work entitled "**A STUDY ON MOTH DIVERSITY IN AND AROUND JSS COLLEGE CAMPUS, MYSURU, KARNATAKA**" submitted by **Ms.Pooja, S.Hosamani**, 4th semester M.Sc., in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan**, for the partial fulfilment of the requirement for the award of degree of Master of Science in zoology during the year 2020-2021.

This part of work has not been submitted elsewhere for any other degree or diploma.

Date:

Place: Mysuru


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CERTIFICATE

This is to certify that the project work entitled ***"A STUDY ON DIVERSITY OF INSECT POLLINATORS IN AND AROUND JSS COLLEGE CAMPUS, MYSURU"*** Submitted by **Ms. Kavya K.**, M.Sc., IV Semester, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan** for the partial fulfilment of the requirement for the award of degree of Master of Science in Zoology during the year 2020-2021.

This part of work has not been submitted elsewhere for any other degree or diploma.

Date: / /2021

Place: Mysuru

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This is to certify that the project entitled "A STUDY ON BEETLE DIVERSITY AT FOOTHILLS OF CHAMUNDI HILLS AND AROUND JSS COLLEGE CAMPUS, MYSURU" is a bonafide work carried out by Ms. APOORVA, A. MALAGATTI under the guidance of Dr. RAMYASHREE M, for the partial fulfilment of the requirement for the award of the degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science (Autonomous) during the year 2020-2021. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.

Date:

Place: MYSURU



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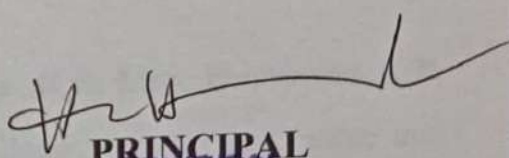
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This is to certify that the project work entitled "**Comparison of Sirtuin 6 Protein in Invertebrates and Vertebrates using Bioinformatics Tools**" submitted by **Mrs, Shilpashree M.S , IV Semester, M.Sc ,** in Zoology, is a benefited research work carried out by her and completed under the guidance **Dr.Nijagal.B.S,** Assistant Professor , Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2020-2021. This project work has not been submitted in part or full elsewhere for any other degree or diploma .

Date:- 16/09/2021

Place:-Mysuru


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CERTIFICATE

This is to certify that the project work entitled "**A preliminary study on diversity of moths in and around Heravanadu village, Madikeri Taluk, Kodagu District**" submitted by **Mr. Shashidhar. S. M**, 4th semester M.Sc., in Zoology is a bonafied research work carried out by him and completed under the guidance of **Dr. Nijagal. B. S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of Arts, Commerce and Science for the partial fulfillment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2020-2021. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

Date: 15/09/21

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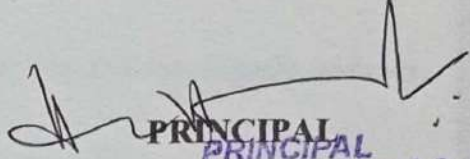
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This is to certify that the project entitled "**Toxicological Assay Of Aqueous Crude Leaf Extracts Of *Ricinus communis* And *Calotropis gigantea* On *Drosophila melanogaster***" is a bonafide work carried out by **Ms. SHARANYA R** under the guidance of **Dr. RAMYASHREE M**, for the partial fulfilment of the requirement for the award of the degree Master of Science (M.Sc.,) in Zoology in the JSS College of Arts, Commerce and Science (Autonomous) during the year 2020-2021. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.

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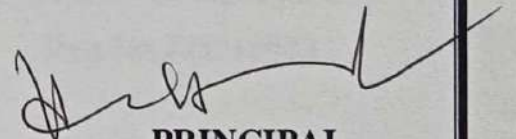
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This is to certify that the project work entitled **"A BRIEF REPORT ON INSECT POLLINATORS IN AND AROUND HERAVANADU VILLAGE, KODAGU DISTRICT"** submitted by **Ms Shefali Chengappa B., M.Sc., IV Semester**, in Zoology. This research work was carried out and completed under the guidance of **Dr. K. S. Raghunandan Assistant Professor, PG Department of Zoology, JSSCACS** for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2020-2021.

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This is to certify that the project work entitled "**A brief review on diversity of ants (Insecta, Formicidae)**" submitted by **Ms. Jalaja H.M., M.Sc., IV Semester**, in Zoology, is a review work carried out by her and completed under the guidance of **Dr. Nijagal. B. S**, Assistant Professor, Postgraduate Department of Zoology, JSS College of the Arts, Commerce and Science for the partial fulfilment of the requirement for the award of degree of **Master of Science in Zoology** during the year 2020-2021. This project work has not been submitted in part or full elsewhere for any other degree or diploma.

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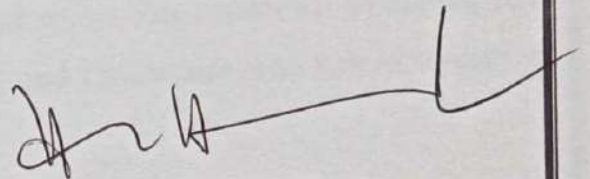
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This is to certify that the project entitled "**A REVIEW ON DIVERSITY OF AQUATIC INSECTS**" is a bonafide work carried out by **Ms. DIVYA H J**, under the guidance of **Dr. SAMYASHREE M**, for the partial fulfillment of the requirement for the award of the degree Master of Science (M.Sc.) in Zoology in the JSS College of Arts, Commerce and Science (Autonomous) during the year 2020-2021. It is certified that all corrections and suggestions indicated for the dissertation has been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project report prescribed for Master of Science in Zoology.



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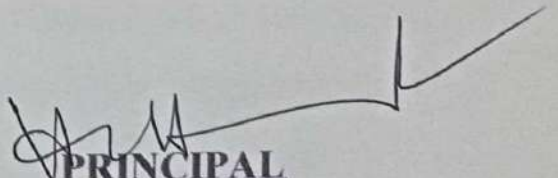
CERTIFICATE

This is to certify that the project work entitled **"A STUDY ON BUTTERFLY (INSECTA: LEPIDOPTERA) DIVERSITY IN AND AROUND JSS COLLEGE CAMPUS, MYSURU, KARNATAKA"** submitted by **Ms. NEHA ZABEEN**, 4th semester M.Sc., in Zoology. This project work was carried out and completed under the guidance of **Dr. K. S. Raghunandan**, Assistant Professor, PG Department of Zoology, JSSCACS submitted in partial fulfillment for the award of Master of Science in Zoology during the year 2020-2021

This part of work has not been submitted elsewhere for any other degree or diploma.

Date: / /2021

Place: Mysuru


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