

(14)

RECORD OF STUDENTS PROJECT

K.R.COLLEGE OF ARTS & SCIENCE
K.R.NAGAR, KOVILPATTI - 628 503.
MICROBIOLOGY DEPARTMENT

Academic Year 2022 - 2023 Project work for B.Sc., Students

S.No	Student Name	Reg No	Guide Name	Topic
1	A.Abirami	20202091519201	Dr.D. Kannan	Phytochemical, Antioxidant analysis, Antibacterial and Antifungal Activities of <i>Acalypha indica</i> and Piper betle
	P.Anusiya	20202091519202		
	A.Arunadevi	20202091519203		
	M.Deepika	20202091519204		
	K. Divya Lakshmi	20202091519205		
2	Gayathri devi	20202091519206	Mrs.K. Nagajothi	Green synthesis of ferrous sulphate nanoparticle, Phytochemical investigation and antibacterial activity By Aqueous leaf Extract of <i>Kalanchoe pinnata</i>
	Guruarchana	20202091519207		
	Haritha	20202091519208		
	Jeyasree M	20202091519209		
	Kallammal	20202091519210		
3	R.Kejalakshmi	20202091519212	Dr. M. Sanjivkumar	Assessment Of Chemical Mediated Bleaching Of Sugarcane Bagasse Pulp Using Zinc Oxide
	A.Kiruthika	20202091519213		
	V.Kiruthika	20202091519214		
	R.Kokila	20202091519215		
	M.Mahalakshmi	20202091519217		
4	M. Prabhuraja	20202091519234	Dr. A. Muthukumar	Isolation and identification of amylase producing microbes from estuary.
	S. Ruthrapathi	20202091519235		
	S. Sanjay	20202091519236		
	K. Ulagesavijay	20202091519244		
5	M.Pathrakali	20202091519232	Mrs.S.Sayen Merlin Sophia	Evaluation of antimicrobial efficacy of leaf and flower extracts of <i>Senna alata</i> against pathogens
	K.Saranya	20202091519237		
	H.Shanmathi	20202091519238		
	M.Sindhuja lakshmi	20202091519239		
	M.Sreemahalakshmi	20202091519240		
6	P.Madasamy	20202091519216	Mrs.S.Sayen Merlin Sophia	A Study on the antimicrobial efficiency of <i>Coccinia grandis</i> leaf extract against pathogens
	S. Mayaperumal	20202091519222		
	P. Mohamed Roohul Huq	20202091519225		
	P.Nanthakumar	20202091519228		
	M.Pon perumal	20202091519233		

7	MONISHA S.	20202091519226	Dr.A. Parameswari	Separation of Bioactive compounds, Phytochemical activity, Antimicrobial activity and HPTLC from medicinal plant of <i>Nyctanthes arbor trisitis</i>
	NAGALAKSHMI S	20202091519227		
	NARMATHA K	20202091519229		
	NASRIN BANU N	20202091519230		
	PANDEESWARI P	20202091519231		
8	Manisha. R.P	20202091519218	Dr. M.Subbulakshmi	Green Synthesis of copper nanoparticles using <i>Solanum tuberosum</i> and its applications
	Mariselvi. K	20202091519219		
	Mathumitha R	20202091519221		
	Menaka. M	20202091519223		
	Mercy. G	20202091519224		
9	Vageshwari S	20202091519245	Dr.D. Kannan	Effect of copper and silver metals on pathogenic microorganisms thrive in water
	Vijayalakshmi. S	20202091519246		
	Vinothini D	20202091519248		
10	Sri Inika. V	20202091519241	Dr.A. Parameswari	Separation of Bioactive Compounds, Antimicrobial Activity, and HPTLC Analysis of the Medicinal Plant – <i>Adhatoda vasica</i>
	Subha. V	20202091519242		
	Suvathi	20202091519243		

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✓ 11/11/2021

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S.No	Student Name	Reg No	Guide Name	Topic
1	MALATHI. K	2021209151922	Dr. K. NAGAJOTHI	PRODUCTION OF ETHANOL FROM MANIHOT ESCULENTA AND ANTIBACTERIAL EFFICACY
	MARIYA JOANS M	20212091519223		
	MADHUBALA. R	20212091519224		
	MATHUMITA. P	20211251519225		
	MAZRUZ NOUFRA. M	20212091519226		
	NITIYA SRI. V	20212091519227		
	NIVEDHA. S	20212091519228		
	RAJA ARCHANA.A	20212091519230		
2	DURGA DEVI.M	20212091519211	Mrs.S.SAYEN MERLIN SOPHIA	ANTIBACTERIAL POTENTIAL OF PHYTOSYNTHESIZED ZINC OXIDE NANOPARTICLES FROM LEAF EXTRACT OF SENNA UNIFLORA AGAINST SKIN PATHOGENS: AN IN-VITRO STUDY
	GOWRI.M	20212091519214		
	HARI PRIYADHARSHINI.F	20212091519216		
	INDHUMATHI. S	20212091519217		
	JEYALAKSHMI.V	20212091519218		
	KAVIYA.M	20212091519219		
	LATHIKSHA SHANKAR.R	20212091519220		
	MAHESWARI.C	20212091519221		
3	M. VINOTHA	20212091519244	Dr. M. SANJIVKUMAR	ASSESSMENT OF BIOMEDICAL PROPERTIES OF AQUEOUS LEAF EXTRACT OF EUPHORBIA HIRTA UNDER IN-VITRO CONDITION
	S. VIJAYALAKSHMI	20202091519247		
4	ALAGULAKSHMI. T	20212091519202	Dr. M. SUBBULAKSHMI	IDENTIFICATION, CHARACTERIZATION AND APPLICATION OF PHELLINUS BADIUS COLLECTED FROM TAMILNADU, INDIA.
	ANNA PUSHPAM.G	20212091519203		
	ANUSUYA.A	20212091519204		
	ARUNA.M	20212091519205		
	BANU PRIYA.A	20212091519207		
	BHAVANI.M	20212091519208		
	BHUVANESHWARI.M	20212091519209		
	BOOMIKA.P	20212091519210		

S.No	Student Name	Reg No	Guide Name	Topic
5	Revathi S	20212091519233	Dr. A. PARAMESWARI	INVESTIGATION OF BIOACTIVE COMPOUNDS AND GC-MS ANALYSIS OF THESPESIA POPULNEA
	Sankareswari M	20212091519235		
	Seevitha M	20212091519236		
	Shalini M	20212091519237		
	Shanmuga Priya M	20212091519238		
	Sivaranjani M	20212091519239		
	Veilatchi L	20212091519242		
	Velchi M	20212091519243		
6	A. ABISHEK	20212091519201	Dr. A. MUTHUKUMAR	STUDY ON THE ANTIMICROBIAL EFFICACY OF ALOE BARBADENSIS MILLER AGAINST CLINICAL PATHOGENS AND PREPARATION OF MOISTURIZING GEL
	A. ARUNKUMAR	20212091519206		
	E. GANESHRAJ	20212091519213		
	M. GURUMARIMUNIYASA	20212091519215		
	K. PRABAKARAN	20212091519229		
	P. RAMAKRISHNAN	20212091519232		
	S. SANJAI KUMAR	20212091519234		

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S.No	Reg No	Student Name	Guide Name	Topic
1	20222091519215	JEYA VENI P	Dr.D.Kannan	Phytochemical and antimicrobial activities of Cocos nucifera
2	20222091519216	JEYASHRI S K		
3	20222091519218	KARTHIKA M		
4	20222091519219	KARTHIKA R		
5	20222091519221	KAVITHA K		
1	20222091519244	SWETHA G M	Dr.D.Kannan	Degradation of paper cups using microorganisms
2	20222091519246	VELAMMAL R		
3	20222091519248	YOGA SHARMILA R		
1	20222091519235	SAMEERA PARVEEN M	Dr. K. Nagajothi	Green synthesis of Cobalt sulphate nanoparticle, Investigation of phytochemical and Antimicrobial activity by aqueous leaf extract of aegle marmelos
2	20222091519236	SELVALAKSHMI K		
3	20222091519237	SELVI M		
4	20222091519238	SHALINI M		
1	20222091519239	SHUNMUGAPRIYA S	Dr. K. Nagajothi	Green synthesis of zinc nitrate nanoparticle, phytochemical investigation and Antibacterial activity of aqueous leaf extract of Albizia lebbeck,
2	20222091519240	SIVA KIRUTHIKA R		
3	20222091519243	SUBETHA R		
1	20222091519204	ANILKUMAR S	Mrs. S. Sayen Merlin Sophia	Biogenic synthesis of copper nanoparticles using bacteria isolated from spoiled vegetables and its antibacterial activity
2	20222091519206	AYYANAR N		
3	20222091519217	KANNAN E		
4	20222091519220	KARTHIKEYAN K		
5	20222091519228	MANOJ KUMAR S		
1	20222091519231	PASUPATHI M	Mrs. S. Sayen Merlin Sophia	A study on the antibacterial potential of phytosynthesized zinc oxide nanoparticles from leaf extract of achyranthes aspera against pathogens
2	20222091519241	SIVA U		
3	20222091519245	THAVASIPERUMAL S		
4	20222091519247	VIGNESHKUMAR R		

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1	20222091519201	AARTHI A	Dr.M.Sanjivkumar	Phytosynthesis, structural and biomedical characterization of copper oxide Nanoparticles (CUONP's) from Syzygium cumini under In-vitro condition.
2	20222091519202	AARTHI V S		
3	20222091519203	AMUTHAVALLI B		
4	20222091519205	ATHULYA H		
5	20222091519207	BHUVANA L		
1	20222091519222	KAVIYA R	Dr. M.Subbulakshmi	Bio Conservation and Application of selected wild Macrofungi from Western Ghats of Tirunelveli, Tenkasi District
2	20222091519223	KEERTHANAA S		
3	20222091519224	MADHUBALA K		
4	20222091519225	MAGDALENE PHEBE M		
5	20222091519226	MAHESHWARI T		
1	20222091519208	CHRIS RIMIMATHI S	Dr.A.Parameswari	Purification and GC-MS Analysis of Lysinibacillus fusiformis
2	20222091519210	GANGA MATHI VATHINI V		
3	20222091519212	GOKULADHARSHINI M		
4	20222091519213	ISHWARYA A		
5	20222091519214	JAYAMALAR A		
1	20222091519227	MAHESWARI C	Dr. A. Muthukumar	Bioconversion and characterization of bioethanol from Arachis hypogea (groundnut shell) by using Saccharomyces cerevisiae
2	20222091519229	MATHU MITHA A		
3	20222091519230	NANDHINI S		
4	20222091519232	POORANA SHENBAGA LAKSHMI K V		
5	20222091519233	RAJASRI V		

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