

Sl. No.	Name of the student	Register number	Title of the project	Name of the Guide
1.	Aashitha	201621436101	Study on phytochemicals, antioxidant and antimicrobial activity from <i>Syzygium aqueum</i> (L.) leaf extracts	Dr. Raju Krishna Chalannavar
2.	Aishwarya H M	201621436102	Isolation and characterization of <i>Rhizobium</i> sp. From root nodule of selected leguminous plants	Dr. A Ramesh
3.	AJAY PETER DSOUZA	201621436103	Phytochemical analysis on <i>Glycosmis pentaphylla</i> (Retz.) DC.	Dr. Krishnakumar G
4.	Anjali C P	201621436104	Isolation, characterization and biochemical parameters of endophytic fungi from <i>Annona reticulata</i> Linn. leaves	Dr. Raju Krishna Chalannavar
5.	Ankitha B	201621436105	Study on phytochemicals, antioxidant and antimicrobial activity from <i>Syzygium aqueum</i> (L.) leaf extracts	Dr. Raju Krishna Chalannavar
6.	Ashvitha P S	201621436106	A study on the microsporogenesis in <i>Hibiscus rosa sinensis</i> L.	Dr. A Ramesh
7.	B C Pooja	201621436107	A study on the microsporogenesis in <i>Hibiscus rosa sinensis</i> L.	Dr. A Ramesh
8.	Chaithra Shetty	201621436108	Analysis of physicochemical parameters of pond water from Dakshina Kannada District	Dr. Krishnakumar G
9.	Deepthi	201621436109	Phytochemical analysis on <i>Glycosmis pentaphylla</i> (Retz.) DC.	Dr. Krishnakumar G
10.	Dhanyashree K P	201621436110	Phytochemical analysis on <i>Boerhavia diffusa</i> plant	Dr. Krishnakumar G
11.	Fathimath Zohara	201621436111	Phytochemical analysis of leaf extract of <i>Allophylus concanicus</i> Radlk.	Dr. Raju Krishna Chalannavar
12.	Ifaza G M	201621436112	Phytochemical analysis of leaf extract of <i>Allophylus concanicus</i> Radlk.	Dr. Raju Krishna Chalannavar
13.	JOHN JOSEPH	201621436113	A study on the identification of B Chromosomes and its behavior during mitosis in the roots of germinating seeds of <i>Trigonella foenum-graecum</i> L.	Dr. A Ramesh
14.	Kripa Shendye	201621436114	A study on seed health parameters of selected paddy varieties of <i>Oryza sativa</i> L.	Dr. A Ramesh
15.	Lavanya	201621436115	Isolation and characterization of <i>Rhizobium</i> sp. From root nodule of selected leguminous plants	Dr. A Ramesh
16.	Lavanya D	201621436116	A study on isolation and characterization of fungi associated with spoilage of tomato	Dr. A Ramesh
17.	MANJUNATH SOMAPPA	201621436117	A study on the identification of B Chromosomes and its behavior during mitosis in the roots of germinating seeds of <i>Trigonella foenum-graecum</i> L.	Dr. A Ramesh
18.	Nayana N	201621436118	A study on isolation and characterization of fungi associated with spoilage of tomato	Dr. A Ramesh
19.	Nithya M	201621436120	Phytochemical analysis on <i>Boerhavia diffusa</i> plant	Dr. Krishnakumar G

20.	Pavithra K	201621436121	A study on isolation and characterization of soil bacteria	Dr. A Ramesh
21.	Rakshita Panikker S M	201621436122	An ethnobotanical survey of plants used by the Koraga community in Kasaragod District of Kerala, India	Dr. Krishnakumar G
22.	RAKSHITH B	201621436123	Endophytic fungi isolated from <i>Manilkara zapota</i> Linn. A promising source of potential bioactive metabolites	Dr. Raju Krishna Chalannavar
23.	Rashmi Pallavi P R	201621436124	A study on isolation and characterization of soil bacteria	Dr. A Ramesh
24.	Renisha Mishal R Lobo	201621436125	Studies on soil quality of some ecosystems	Dr. Krishnakumar G
25.	Sanchitha C C	201621436126	Analysis of physicochemical parameters of pond water from Dakshina Kannada District	Dr. Krishnakumar G
26.	Shambhavi	201621436127	A study on the isolation, identification and characterization of air borne fungi	Dr. A Ramesh
27.	Shravya M	201621436128	A study on seed health parameters of selected paddy varieties of <i>Oryza sativa</i> L.	Dr. A Ramesh
28.	Shravya O S	201621436129	Evaluation of phytochemicals, anti microbial and antioxidant activity from leaf extract of <i>Centratherum punctulatum</i> cass.	Dr. Raju Krishna Chalannavar
29.	Shreedevi K M	201621436130	A study on the isolation, identification and characterization of air borne fungi	Dr. A Ramesh
30.	SHREERANJAN SHARMA N	201621436131	Endophytic fungi isolated from <i>Manilkara zapota</i> Linn. A promising source of potential bioactive metabolites	Dr. Raju Krishna Chalannavar
31.	Shripoorina	201621436132	Chemical composition and biological activity of <i>Gymnostachyum febrifugum</i> Benth.	Dr. Raju Krishna Chalannavar
32.	Sneha K	201621436133	An ethnobotanical survey of plants used by the Koraga community in Kasaragod District of Kerala, India	Dr. Krishnakumar G
33.	Sowmya	201621436134	Evaluation of phytochemicals, anti-oxidant and anti-microbial analysis from the leaf extract of <i>Strobilanthes mullayanagiriensis</i>	Dr. Krishnakumar G
34.	Vedanthi Muthamma	201621436135	Chemical composition and biological activity of <i>Gymnostachyum febrifugum</i> Benth.	Dr. Raju Krishna Chalannavar
35.	Vidya Gayathri E	201621436136	Studies on soil quality of some ecosystems	Dr. Krishnakumar G
36.	Vidya P	201621436137	Evaluation of phytochemicals, anti microbial and antioxidant activity from leaf extract of <i>Centratherum punctulatum</i> cass.	Dr. Raju Krishna Chalannavar
37.	Vinayashree K	201621436138	Evaluation of phytochemicals, anti-oxidant and anti-microbial analysis from the leaf extract of <i>Strobilanthes mullayanagiriensis</i>	Dr. Krishnakumar G
38.	Yeshashwi Naik K	201621436139	Isolation, characterization and biochemical parameters of endophytic fungi from <i>Annona reticulate</i> Linn. leaves	Dr. Raju Krishna Chalannavar

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