

**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)**

List of students undertaking field work/projects/ internships / student projects 2018-19

Program Name: M.Sc. Botany Second Year

Program Code: W

Sr. No.	Seat No.	Name of Students	Title of field work/projects/ internships / student projects
1	RWS19410001	AUTI SHUSHILKUMAR ASHOK	PHARMACOGNOSTIC CHARACTERIZATION OF TRIDAX PROCUMBENS
2	RWS19410002	BAGAL AISHWARYA SUBHASH	STUDY OF AEROMYCOFLORA OVER THE GROUNDNUT FIELD
3	RWS19410003	BALSHETWAR PRAJAKTA KAMALAKAR	EFFECT OF NPK ON MONOCOT AND DICOT PLANTS
4	RWS19410004	BODKE AARTI RAJENDRA	MEDICIANAL PLANTS OF HATTI BET AND WADVAL (NAGNATH)
5	RWS19410005	CHAVAN DIKSHA SUBHASH	PRODUCTION OF CITRIC ACID FROM DIFFERENT FRUIT WASTE BY ASPERGILLUS
6	RWS19410006	DESHMUKH KSHITIJA SANJAYKUMAR	ANTIPROLIFERATIVE ACTIVITY OF VARIOUS PLANT EXTRACTS
7	RWS19410007	DHAGE MANISHA RAMDAS	PREPARATION AND TESTING OF PERFUME AS DESCRIBED IN BRHATSAMHITA
8	RWS19410008	GUJAR PALLAVI SANJIVAN	EFFECT OF ALOE VERA GEL ON THE GRAFT OF IXORA COCCINEA
9	RWS19410009	JADHAV NIRWAN ASHOK	PRODUCTION OF CITRIC AND FROM DIFFERENT FRUIT WASTE BY ASPERGILLUS NIGER
10	RWS19410010	MANE DNYANESHWAR DILIP	COLLECTION AND DETECTION OF ALGAE
11	RWS19410011	MANE PALLAVI UDDHAVRAO	PHYTOCHEMICAL ANALYSIS AND ANTIMICROBIAL ACTIVITY OF MELIA DUBIA PLANT
12	RWS19410012	MASKE POOJA SANJAY	PHARMACOGNOSTIC CHARACTERIZATION OF TINOSPORA CORDIFOLIA
13	RWS19410013	PATHAN SANIYA MANZOOR	PRODUCTION OF CITRIC ACID FROM DIFFERENT FRUIT WASTE BY ASPERGILLUS NIGER
14	RWS19410014	PAWAR SNEHA JAGANNATH	EFFECT OF NPK ON MONOCOT AND DICOT PLANTS
15	RWS19410015	PURI APARNA BHARAT	ANTIMICROBIAL EVALUATION AND PHYTOCHEMICAL ANALYSIS OF MEDICINAL PLANTS
16	RWS19410016	SALUNKE SHUBHANGI MURLIDHAR	EFFECT OF COW URINE ON PLANT GROWTH AND PATHOGEN
17	RWS19410017	SHAIKH MEHARAJ SHABBIR	PHARMACOGNOSTIC CHARACTERIZATION OF WITHANIA SOMNIFERA

Sr. No.	Seat No.	Name of Students	Title of field work/projects/ internships / student projects
18	RWS19410018	SHAIKH NAGMA QADIR	STUDIES ON SEED MYCOFLORA OF SOYABEAN
19	RWS19410019	SHAIKH SHANU KHUDUS	INDUCTION OF FLOWERING IN THE GRAFT OF PLUMARIA ALBA BY USING ALOEVERA GEL
20	RWS19410020	SURYAWANSHI AMOL BALAJI	EVALUATION OF OCIMUM SANCTUM AGAINST SOME FUNGAL PATHOGENS
21	RWS19410021	TAMBOLI UZMA HAMEEDPASHA	STUDIES ON SEED MYCOFLORA OF GROUNDNUT (ARACHIS HYPOGEA)
22	RWS19410022	TANDALE JYOTI DILIPRAO	STUDY OF AEROMYCOFLORA OVER THE GROUNDNUT FIELD

Date: 31/05/2019



Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)