

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
List of students undertaking field work/projects/ internships / student projects
2020-21

Program Name: M. Sc. (PHYSICS)

Program Code: L

Sr. No.	Seat No.	Name of Students undertaking field work/projects/ internships / student projects	Title of field work/projects/ internships / student projects
1	RLW2034201	BACHATE ANNAPURNA ANAND	ABSORPTION COEFFICIENT OF GAMMA PARTICLES BY POTATO AND ITS EFFECT ON GERMINATION
2	RLW2034202	BIRADAR PRIYANKA HANMANT	"PREPARATION AND CHARACTERIZATION OF Cu ₂ SNS ₃ THIN FILM BY SPRAY PYROLYSIS TECHNIQUE"
3	RLW2034203	BIRAJDAR SHRUTI VINAYAK	"PREPARATION AND CHARACTERIZATION OF Cu ₂ SNS ₃ THIN FILM BY SPRAY PYROLYSIS TECHNIQUE"
4	RLW2034204	BODKE PRAVIN BABURAO	ABSORPTION COEFFICIENT OF GAMMA PARTICLES BY POTATO AND ITS EFFECT ON GERMINATION
5	RLW2034205	BORADE SAGAR SADAN	IOT BASED HEART RATE MONITOR USING MAX30100 PULSE OXIMETER AND ESP8266
6	RLW2034206	BOYANE SHRADHA SUBHASH	"PREPARATION AND CHARACTERIZATION OF Cu ₂ SNS ₃ THIN FILM BY SPRAY PYROLYSIS TECHNIQUE"
7	RLW2034207	BURNAPALLE PRANAV AHELUREDDY	ABSORPTION COEFFICIENT OF GAMMA PARTICLES BY POTATO AND ITS EFFECT ON GERMINATION
8	RLW2034208	DHOTRE KISHOR DAGADU	IOT BASED HEART RATE MONITOR USING MAX30100 PULSE OXIMETER AND ESP8266
9	RLW2034209	GANGOTRI POOJA KASHINATH	ELECTROCHEMICAL SUPERCAPACITIVE PROPERTIES OF SPRAY DEPOSITED MOO ₃ THIN FILMS
10	RLW2034210	JADHAV KAILAS ARVIND	ABSORPTION COEFFICIENT OF GAMMA PARTICLES BY POTATO AND ITS EFFECT ON GERMINATION
11	RLW2034211	JADHAV SANDHYA JAGANNATH	ELECTROCHEMICAL SUPERCAPACITIVE PROPERTIES OF SPRAY DEPOSITED MOO ₃ THIN FILMS
12	RLW2034212	KALE PRADYUMNA SURYAKANT	IOT BASED AIR QUALITY

			MONITORING SYSTEM
13	RLW2034213	KASLE GANESH DNYANOBA	"STUDY OF MN DOPING ON STRUCTURAL, OPTICAL AND MAGNETIC PROPERTIES OF CUO NANOPARTICLES"
14	RLW2034214	KENDRE MAHESH HANMANTRAO	IOT BASED HEART RATE MONITOR USING MAX30100PULSE OXIMETER AND ESP8266
15	RLW2034215	KSHIRSAGAR OMPRASAD PRAKASHRAO	ABSORPTION COEFFICIENT OF GAMMA PARTICLES BY POTATO AND ITS EFFECT ON GERMINATION
16	RLW2034216	MORE GITANJALI SUDHAKAR	ELECTROCHEMICAL SUPERCAPACITIVE PROPERTIES OF SPRAYDEPOSITED MOO3 THIN FILMS
17	RLW2034217	MULE ASHISH ARUN	STUDY OF MN DOPING ON STRUCTURAL, OPTICAL AND MAGNETIC PROPERTIES OF CUO NANOPARTICLES
18	RLW2034218	PATIL AISHWARYA BALASAHEB	WATER SPLITTING OF INITIAL ELECTROLYSIS
19	RLW2034219	PATIL VAISHNAVI YURAJ	WATER SPLITTING OF INITIAL ELECTROLYSIS
20	RLW2034221	SALUNKE SNEHA SATISH	ELECTROCHEMICAL SUPERCAPACITIVE PROPERTIES OF SPRAYDEPOSITED MOO3 THIN FILMS
21	RLW2034222	SANGLE VIKAS BABASAHEB	STUDY OF MN DOPING ON STRUCTURAL, OPTICAL AND MAGNETIC PROPERTIES OF CUO NANOPARTICLES
22	RLW2034223	SHAIKH HIRAM NIJAM	"PREPARATION AND CHARACTERIZATION OF CU2SNS3 THIN FILM BY SPRAY PYROLYSIS TECHNIQUE"
23	RLW2034224	SHENDGE KINNARI KISHOR	WATER SPLITTING OF INITIAL ELECTROLYSIS
24	RLW2034225	SOMWANSHI SHUBHANGI SANDIPAN	ELECTROCHEMICAL SUPERCAPACITIVE PROPERTIES OF SPRAYDEPOSITED MOO3 THIN FILMS
25	RLW2034226	SURVASE KAMALAKAR ANKUSH	IOT BASED AIR QUALITY MONITORING SYSTEM
26	RLW2034227	SURYAWANSHI ANUJA SATISH	"PREPARATION AND CHARACTERIZATION OF CU2SNS3 THIN FILM BY SPRAY PYROLYSIS TECHNIQUE"
27	RLW2034228	SURYAWANSHI POOJA BABURAO	"PREPARATION AND CHARACTERIZATION OF CU2SNS3 THIN FILM BY SPRAY PYROLYSIS TECHNIQUE"
28	RLW2034229	SURYAWANSHI PRASHANT	IOT BASED AIR QUALITY

		KUMAR	MONITORING SYSTEM
29	RLW2034230	SUTAR KSHITIJA UMAKANT	ELECTROCHEMICAL SUPERCAPACITIVE PROPERTIES OF SPRAYDEPOSITED MOO3 THIN FILMS

Date: 01.07.2021




Principal
PRINCIPAL
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