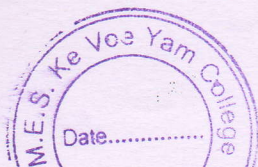


PROJECT LIST OF BSC ZOOLOGY STUDENTS 2018-19				
SL N O	NAME OF STUDENT	NAME OF STUDENT	PROJECT TOPIC	NAME OF SUPERVISING TEACHER
1	KVAQSZ O002	ASNA EP	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
2	KVAQSZ O003	AYISHA RAFNEE M P	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
3	KVAQSZ O004	BINSHA PARVEEN MP	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
4	KVAQSZ O005	FARHAN A NASARI PP	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
5	KVAQSZ O007	FATHIMA SHERIN VP	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
6	KVAQSZ O008	JASLI CH	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
7	KVAQSZ O009	JUMAILA RAHIBAN .K	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
8	KVAQSZ Q012	MUHAM MED FARIS.P	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
9	KVAQSZ O013	MUHSIN A VP	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
10	KVAQSZ O038	FADHIYA B	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
11	KVAQSZ O039	RAFEENA MK	"Study on the diversity of Ladybird beetles in different ecosystems at Kottaram region, Valanchery"	KRISHNA PRABHA K S
12	KVAQSZ O023	SAJNA PEEDIYA KKATHO DI	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosystem "	JISHA KRISHNAN E K
13	KVAQSZ O024	SHAMEE RAH	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosystem "	JISHA KRISHNAN E K
14	KVAQSZ O025	THANVE ERA	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian	JISHA KRISHNAN E K



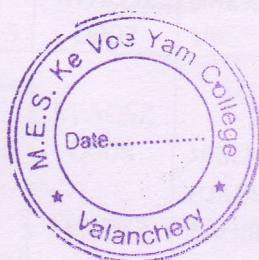
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			Ecosytem "	
15	KVAQSZ O026	UNNIMA YA	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
16	KVAQSZ O027	THOUFEE Q MON	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
17	KVAQSZ O028	FOUSIYA A P	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
18	KVAQSZ O029	RAMEES HA	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
19	KVAQSZ O030	REVATHI	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
20	KVAQSZ O031	SUJITHA A P	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
21	KVAQSZ O032	SREEHAR I K	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
22	KVAQSZ O033	MOHAM MED SUHAYIL	"A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosytem "	JISHA KRISHNAN E K
23	KVAQSZ O014	NIDHA HASHMI K	"Apreliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
24	KVAQSZ O015	SHAMSH EERAH FAHEEM NP	"Apreliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
25	KVAQSZO 016	ALISHA P	"Apreliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
26	KVAQSZ O017	HASNAT H P	"Apreliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
27	KVAQSZ O020	PAVITHR A SREENIV ASAN	"Apreliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
28	KVAQSZ O021	RESHMA C	"A preliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A



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29	KVAQSZ O022	RUMYZA JASMIN TP	" A preliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
30	KVAQSZ O035	VRINDHA AP	" A preliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
31	KVAQSZ O036	NOUSHE EDA P	" A preliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A
32	KVAQSZ O037	RAJNA CC	" A preliminary study on effect of grazing intensity on grasshopper abundance and diversity"	SHAMIYATH A



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STUDY ON THE DIVERSITY OF LADYBIRD BEETLES IN DIFFERENT ECOSYSTEMS AT KOTTARAM REGION, VALANCHERY

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

B Sc ZOOLOGY

By

ASNA EP (KVAQSZO002)

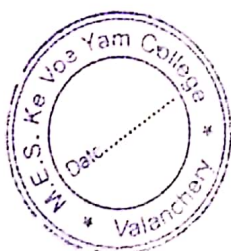
Under the Guidance of

KRISHNA PRABHA K S

Assistant Professor



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AYISHA RAFNEEM P (KVAQSZO003)

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BINSHA PARVEEN MP (KVAQSZO004)

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FARHANA NASARI PP (KVAQSZO005)

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By

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FADHIYA B (KVAQSZO038)

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RAFEENA MK (KVAQSZO039)

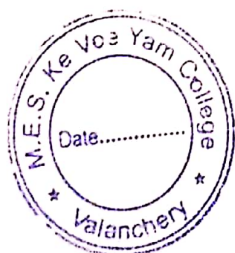
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A Preliminary checklist study of Odonata Faunal diversity in Agro and Riparian Ecosystem

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SAJNA PEEDIYAKKATHODI (KVAQSZO023)

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SHAMEERAH (KVAQSZO024)

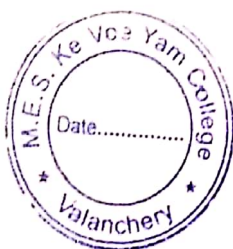
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THANVEERA (KVAQSZO025)

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UNNIMAYA (KVAQSZO026)

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THOUFEEQ MON (KVAQSZO027)

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RAMEESHA (KVAQSZO029)

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REVATHI (KVAQSZO030)

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SUJITHA A P (KVAQSZO031)

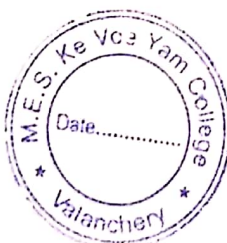
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MOHAMMED SUHAYIL (KVAQSZO033)

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NIDHA HASHMI K (KVAQSZO014)

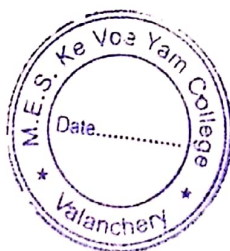
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SHAMSHEERAH FAHEEM NP (KVAQSZO015)

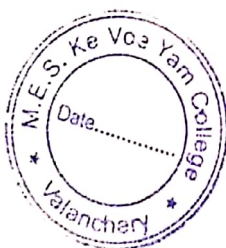
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ALISHA P (KVAQSZO016)

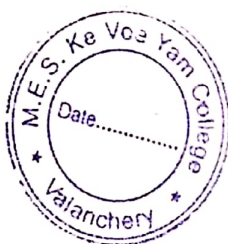
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HASNATH P (KVAQSZO017)

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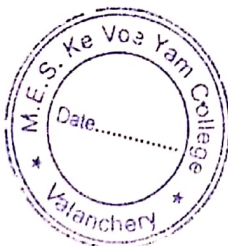
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RESHMA C (KVAQSZO021)

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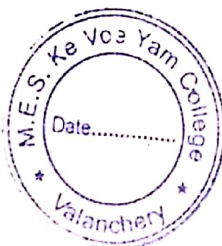
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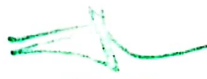

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RUMYZA JASMIN TP (KVAQSZO022)

Under the Guidance of

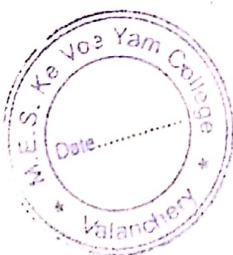
SHAMIYATH A

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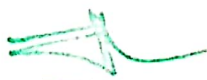


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A PRELIMINARY STUDY ON EFFECT OF GRAZING INTENSITY ON GRASSHOPPER ABUNDANCE AND DIVERSITY

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

B Sc ZOOLOGY

By

VRINDHA AP (KVAQSZO035)

Under the Guidance of

SHAMIYATH A

Assistant Professor



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