

**SPECIAL PROJECT SUPERVISION FOR 3RD YEAR B.SC. WILDLIFE
MANAGEMENT 2019/20**

S/. No	Name	Registration No.	Sex	Title	SUPERVISOR
1	AMBINDWILE, STAFORD	WLM/D/2017/0039	M	DISCONTINUED	
2	AMMA, MARY I	WLM/D/2017/0040	F	Comparative assessment of acquatic macro invertebrate community in river and pond around sua	Dr. Kitegile, A
3	BISEKO, BEEVANS BISEKO	WLM/D/2017/0007	M	Factors influencing flight initiation distance of birds in three selected habitat in Morogoro municipality	Dr. Rija, A.
4	BRUDA, Evaristo A	WLM/D/2017/0027	M	To assess the distribution of millipedes across SUA campus.	Prof. Shombe, H.
5	BURA, YAKOBO PETRO	WLM/D/2017/0162	M	To assess the impacts of Indian house crow(<i>Corvus splendens</i>) to indigenous domestic birds at morogoro to	Dr. Kitegile, A.
6	CHUNGU, SALOME GODFREY	WLM/E/2016/0115	F	Comparison between the diversity of ground dweller insects at cultivated area and non-cultivated area around Sua main campus	Dr. Shombe, H.
7	DAMAS, JESCA RONGOMA	WLM/E/2017/0004	F	Butterfly species of Uluguru mountain	Dr. Kicheleri, R.
8	DANIEL, JAKOB SHAURI	WLM/D/2017/0129	M		Prof. Phiri, O.
9	DEULE, HERMAN R.	WLM/D/2017/0132	M	"Assessment of roosting cover condition of bats found around kikundi local market Morogoro Tanzania"	Mr. Nyanghura, Q.
10	DUNYA, Henry Nesphory	WLM/D/2017/0035	M	Assessment of the invasion of exotic plant species of wetland in Morogoro	Dr. Kitegile,A

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11	EVORD, DEOGRATIUS SALEMA	WLM/D/2017/0125	M	Diversity of reptile species within SUA Botanical garden, Morogoro	Prof. Ndibalema, V.
12	FAUSTINE MAPESA		M	Relative abundance and diversity of beetles around the model farm at sua main campus in morogoro	Dr. Muganda, M
12	FARID, ELIZABETH MAKALA	WLM/D/2017/0036	F	Determination of the abundance of bird species around forest area	Dr. Rija, A.
13	HAMIS, RASHIDI	WLM/D/2017/0028	M	Abundance of Herpetofauna in Sua model training farms"	Prof. Ndibalema, V.
14	JACKSON, HAPPYNESS	WLM/D/2017/0038	F		Prof. Shombe, H.
15	JAMES, Rugeji N	WLM/D/2017/0124	M		Dr. Muganda, M.
16	JIDAYI, Masunzu Buluma	WLM/D/2017/0002	M		Dr. Rija, A.
17	JOEL, INNOCENT M	WLM/E/2017/0009	M		Dr. Kitegile, A.
18	JOHN, Georgina	WLM/D/2017/0215	F		Dr. Kicheleri, R.
19	JOHN, LUCIA TARIMO	WLM/D/2017/0095	F	Assessment on abundance of ververt monkeys between sua- main and mazimbu	Dr. Kitegile, A.
20	JOHN, PHESTO MAKUNGU	WLM/D/2017/0032	M		Moshiro, E.
21	JULIUS, PHILIMIN	WLM/D/2017/0017	M	Amphibians of disturbed wetlands in Morogoro Municipality: A case study of Kikundi Wetland	Prof. Ndibalema, V
22	JULIUS, RUGINA	WLM/D/2017/0139	M		Moshiro, E
23	KACHONTA, JACOB GERALD	WLM/D/2017/0121	M		Moshiro, E.
24	KAPOMA, Catherine Adelitusi	WLM/D/2017/0143	F	Baseline inventories of various reptiles and amphibians species	Nyanghura, Q

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				around Mikumi National Park	
25	KASEKA, MALELA	WLM/D/2017/0003	M	Ticks distributions around sua livestock kept area	Prof. Songorwa, A.
26	KHAMIS, EMMANUEL	WLM/D/2017/0004	M	How bats change their behavior during the seasons	Prof. Songorwa, A.
27	KIMATH, William Anton	WLM/D/2017/0006	M		Dr. Muagnda, M.
28	KIMWAGA, BERNADETHA RICHARD	WLM/D/2017/0122	F	Assessment of snakes availability in relation to landscape changes at Mikumi National Park	Prof. Ndibalema, V.
29	KINYWAFU, OMARY HASHIMU	WLM/D/2017/0024	M		Prof. Songorwa, A.
30	KIONDO, Charles M	WLM/D/2017/0137	M	Road kills of animals by public traffic in Mikumi National park, Tanzania.	Prof. Mdegela, R.
31	KIOWI, William Einhard	WLM/E/2017/0116	M		Prof. Songorwa, A.
32	KITWE, ADVENTINA METHOD	WLM/D/2017/0076	F	Sex dimorphism in Millipedes found within Sua Main campus	Dr. Soka, G
33	KIVAMBA, RASHID GWERINO	WLM/D/2017/0016	M		Dr. Mgode, G.
34	KULWA, MASHAKA	WLM/D/2017/0130	M	How about this Assessment of varieties of food types eaten by vervet monkey around sokoine university (main campus) .case study morogoro	Dr. Soka, G.
35	KUSEKWA, REUBEN	WLM/D/2017/0013	M	The assessment of diversity and abundance of arthropods around Falkland	Dr. Kicheleri, R.
36	KWEKA, MIRIAM C	WLM/D/2017/0214	F		Dr. Mbije, N.E
37	LEMBIKAS, likama james	WLM/D/2017/0010	M	THE ABUNDANCE AND DIVERSITY OF	Prof. Shombe, H.

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				HOUSE GECKO AROUND SUA BUILDING	
39	LUKANDA, IRENE	WLM/D/2017/0031	F		Dr. Kitegile,A
40	LUNGU, SERAPION SERAPION	WLM/E/2017/0012	M		Prof. Songorwa, A.
41	MAGANGA, Charles Raphael	WLM/D/2017/0008	M	Identification of bird species of around Mindu Dam	Dr. Rija, A.
42	MAHENDEKA, GRACE MAFWELE	WLM/D/2017/0086	F	Estimation of the abundance of wildlife and people around mount Uluguru.	Dr. Mariki, S.
43	MAHUSHI, MARY DAUD	WLM/D/2017/0023	F		Prof. Phiri, O.
44	MAJULA, Janeth Nyamagogo	WLM/D/2017/0019	F	Ground insect biodiversity.	Prof. Phiri, O.
45	MALEMBEKA, Judith	WLM/D/2016/0115	F	People's response on dogs vaccine around sua main campus	Dr. Bakari, G.
46	MALULU, NEEMA DAVID	WLM/D/2017/0034	F	Effects of industrial waste on wildlife conservation in mount Uluguru.	Dr. Mariki, S.
47	MANYASI, JOSHUA	WLM/D/2017/0091	M	Assessment of aquatic macro invertebrate diversity and composition in stream along latitudinal gradient in uluguru mountain.	Dr. Bakari, G.
48	MAPUNDA, IMAN JOHN	WLM/D/2017/0175	M	Assessment of birds distribution around Mindu dam	Dr. Bakari, G.
49	MARCK, SHEDRACK PETER	WLM/D/2017/0134	M	Effects of roads on ground dwelling insects.	Dr. Soka, G.
50	MARCO, EMMANUEL MAHANGILA	WLM/D/2017/0108	M		Ms. Moshiro, E.
51	MARWA, MWERA	WLM/D/2017/0141	M		Prof. Mdegela, R.
52	MASEMLA, Lukrensia Francis	WLM/D/2017/0033	F		Prof. Massawe, A.

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53	MASIAGA, DANIEL JOSEPH	WLM/D/2017/0222	M	Diversity and distribution of rodents at Falkland	Prof. Massawe, A.
54	MASONDA, IRENE ABSON	WLM/D/2017/0099	F	Assessment of amphibians population along the Ngerengere River	Prof. Mdegela, R.
55	MASSAY, ANGELA ANDREW	WLM/D/2017/0029	F	Assessment of impacts of rodents on agriculture around the Sokoine University of Agriculture main campus.	Prof. Mulungu, L.
56	MASUDI, MUHIYI HAJI	WLM/D/2017/0009	M		Mr. Nyanghura, Q.
57	MATAMWE, JONATHAN	WLM/E/2016/0105	M	Species diversity and abundance of Passeriformes birds around SUA main campus.	Prof. Ndibalema, V.
58	MAVURA, PETER E	WLM/D/2017/0173	M		Prof. Mulungu, L.
59	MAYIGE, PAULO	WLM/E/2017/0220	M	Assessment of ground beetles at SUA main campus.	Dr. Katakweba, A.
60	MDULY, Zulpha	WLM/D/2017/0221	F	Assessment of abundance and diversity of dragon flies at Magadu Sokoine University of Agriculture.	Dr. Katakweba, A
61	MGIMWA, GREEPHIN M	WLM/D/2017/0070	M	Reptiles of Mindu Dam area	Dr. Mgode, G.
62	MIDALA, WENCESLAUS TEDOMILIUS	WLM/D/2017/0021	M		Dr. Mbije, N.E.
63	MIKAEL, RAHEL	WLM/D/2017/0097	F		Dr. Katakweba, A.
64	MKOMWA, HERIETH MICHAEL	WLM/D/2017/0159	F	Monitoring of wildlife movements by using GIS.	Prof. Makundi, R.
65	MKUMBI, YUSUPH ALI	WLM/D/2017/0025	M		Prof. Massawe, A.
66	MKWIZU, MOHAMED ZAHABU	WLM/D/2017/0101	M	Richness and diversity of butterflies around human settlements at Mbaramo village, Muheza-Tanga	Prof. Makundi, R.

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67	MLEWA, JEREMIAH TITO	WLM/D/2017/0020	M		Dr. Mariki, S.
68	MLINGWA, GEOFREY J	WLM/D/2017/0037	M		Dr. Kicheleri, R.
69	MMASSY, HUBERT PIUS	WLM/D/2017/0018	M		Dr. Kitegile, A
70	MOSHA, MICHAEL S	WLM/D/2017/0071	M	Assessment of weather variations and diversity of vertebrates and invertebrates at Morningside.	Prof. Songorwa, A
71	MRISHO, MAULIDI ADAM	WLM/D/2017/0001	M		Prof. Massawe, A.
72	MSANGI, JOHNSON H	WLM/D/2017/0135	M		Dr. Mbije, N.E
73	MSOPHE, Nelson Yona	WLM/D/2017/0022	M		Dr. Mgode, G.
74	MTAUSI, KHERI R	WLM/D/2017/0111	M	Stressors of wetlands in Morogoro and Assessment of butterfly species and their diversity at SUA main campus	Dr. Rija, A.
75	MTIGANDI, Jervis Zacharia	WLM/D/2017/0069	M	Dietary influence on carnivores water consumption and development.	Prof. Makundi, R.
76	MTUI, IRENE BONIFACE	WLM/D/2017/0193	F	To assess the contribution of fisheries at mindu dam to the livelihood of community around.	Dr. Mgode, G.
77	MTUI, SIMON LOSSON	WLM/D/2017/0030	M	Impacts of rodents around SUA farms and the society found nearby SUA.	Dr. Mgode, G.
78	MUNGURE, JAPHET G	WLM/D/2017/0127	M	Impacts of human settlements on diversity of insects.	Dr. Mgode, G.
79	MUNISHI, Noela Nicodemas	WLM/D/2017/0223	F	Assessment of diversity and abundance of amphibians found around Mindu dam in Morogoro municipality."	Dr. Katakweba, A.
80	MUSHI, KHAMISI IDDY	WLM/D/2017/0014	M	Population structure of banded mongoose in Kilombero area	Dr. Katakweba, A.

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				(around Kidatu power station)	
81	MUSHI, MAXIMILIAN LOUIS	WLM/E/2017/0002	M		Prof. Mulungu, L.
82	MVUNGI, HALIMA U	WLM/E/2017/0008	F	Assessment of Reptiles population along the Ngerengere river.	Prof. Ndibalema, V.
83	MWAIPAJA, JOSEPH GEOFREY	WLM/D/2017/0048	M		Dr. Soka, G.
84	MWAKITALIMA, VENANCE ANDREW	WLM/E/2017/0021	M		Dr. Soka, G.
85	MWANG'OMBOLA, JUDITH B	WLM/D/2017/0026	F	Assessment in abundance of Anura around River Uluguru	Dr. Mariki, S.
86	MWANRI, NICK JACKSON	WLM/D/2017/0123	M	Birds species abundance and diversity arrounds agricultural farms in Morogoro municipal	Prof. Phiri, O.
87	MWASHITETE, ERNEST E	WLM/D/2017/0174	M	POPULATION STATUS OF VERVET MONKEYS IN ULUGURU MOUNTAIN	Dr. Mdegela, R.
88	MWERA CHACHA		M	Occurance and changes of external morphology of aquatic arthropods in water streams following gradient:A case study at sua main campus water streams	Dr. Muganda, M
88	MWESIGWA, EVANCE ZEPHRINE	WLM/D/2017/0136	M	An assessment of diversity abundance and distribution of amphibians along the river in Mazimbu campus	Dr. Muganda, M.
89	MWITA, JONAS	WLM/D/2017/0068	M	Assessment of diversity and abundance of invertebrates at Mindu Dam in Morogoro Municipality	Dr. Kicheleri, R.
90	NDOLIWA, ISIHAKA O	WLM/D/2017/0055	M		Prof. Phiri, O.
91	NG'AMILO, Emanuel George	WLM/D/2017/0058	M		Mr. Nyanghura, Q.

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92	NGUMA, AMEDEUS TOMAS	WLM/D/2017/0144	M	Butterfly in both SUA estate and primary area, Morogoro.	Mr. Nyanhura, Q
93	NGUSA, LUCAS	WLM/D/2017/0093	M	An Assessment Of Diversity And Abundance Of Arthropods At Sua Towards The Uluguru Mountain.	Dr. Kicheleri, R
94	NJAU, DEOGRATIUS RICHARD	WLM/E/2017/0118	M	Assessment of diversity and abundance of water birds at Mindu dam in Morogoro municipality	Prof. Shombe, H.
95	NOAH, DIANA	WLM/E/2017/0006	F		Dr. Mbije, N.E.
97	PAUL, LETISIA FAUSTINE	WLM/D/2017/0041	F		Dr. Rija,A
98	PHILIPO, MUSA	WLM/D/2017/0056	M	Assessment of abundance and diversity of different anura's species at sua and kikundi wetland fauna	Prof. Shombe, H.
99	PROJEST, INOCENT P	WLM/D/2017/0120	M	The impact of habitat variation on Mongoose variation.	Prof. Ndibalema, V
100	RASHIDI, HASANI ABDALAH	WLM/D/2017/0050	M	Diversity of water bird in MINDU dam at MOROGORO	Dr. Mariki, S.
101	ROMAN, AMEDEUS K	WLM/E/2017/0131	M		Prof. Makundi, R.
102	SAMIJI, ALLY MOHAMED	WLM/D/2017/0189	M	Prevalence of haemoparasite in rodents in selected areas around Morogoro municipal	
103	SAMSON, SAMSON D	WLM/D/2017/0216	M	Diurnal activities of bats found in Kikundi local Market Morogoro Municipal	Dr. Bakari, G.
104	SANGA, WILLIAM OSCAR	WLM/D/2017/0217	M		Prof. Phiri, O.
105	SEMOMBO, BETTY ERNEST	WLM/D/2017/0044	F		Prof. Phiri, O.
106	SILAA, PATRICK TUMSIFU	WLM/D/2017/0074	M	ASSESIMENT OF BIRDS DIVETSITY	Prof. Mdegela, G.

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				AROUND SOKOINE UNIVERSITY.	
107	SILVAN, LAURENCE	WLM/D/2017/0053	M		Dr. Katakweba, A.
108	SIMON, FAUSTINE	WLM/D/2017/0128	M		Prof. Songorwa, A
109	SIRILO, TECLA M	WLM/D/2017/0104	F	Community assemblage of terrestrial Coleoptera along the low land forests of Uluguru mountains	Dr. Soka, G.
110	SULU, BAKARI	WLM/E/2017/0010	M	Aplication of ICT in wildlife sector	Dr. Mariki, S
111	SWAI, EMMANUEL	WLM/D/2017/0045	M	What are the INVERTEBRATES that found in plants species around Main Campus Administration	Prof. Rija, A
112	TALEKI, LESIKARI ALAILILAI	WLM/E/2017/0001	M	Conflicts between local community and wildlife management area. A case study of Makame WMA-Kiteto District.	Mr. Nyanghura, Q.
113	TEMBA, Kelvin A	WLM/D/2017/0140	M		Mr. Nyanghura, Q
114	TEMBA, YUSUFU SEBASTIAN	WLM/D/2017/0168	M	An investigation of birds species of Mindu dam	Dr. Mbije, N.
115	TONDA, Rashid Yusuph	WLM/D/2017/0052	M	Assessment of reptile species around SUA main campus	Prof. Shombe, H.
116	TUGARA, MATHIAS MWERA	WLM/D/2017/0061	M		Dr. Mariki, S.
117	VICTOR, FRANCIS F	WLM/D/2017/0067	M	The effect of tourism and roads on the ecology of mount Uluguru	Dr. Kicheleri, R.
118	WAMBURA, ISONI ISONI	WLM/D/2017/0126	M	Assessment of anurans (frogs and toads) diversity, abundance and distribution around Sokoine university of Agricuture	Dr. Muganda, M
119	WILLIAM, Mary	WLM/D/2017/0138	F	Influence of habitat characteristics on	Dr. Muganda, M.

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				seed predation by animals in SUA fields.	
120	WILLIAM, WILLIAM MSWEMI	WLM/D/2017/0054	M	How do the society of Kididimo and Magadu benefit from Uluguru mountain water flow system.	Prof. Mulungu, L.
121	WILSON, Alfred Edward	WLM/D/2017/0117	M	Assessment of diversity and abundance of reptiles at morning side in Uluguru mountain, Morogoro Tanzania	Prof. Mulungu, L.
122	YOSIAH, Simon	WLM/E/2015/0071	M	Factors influencing the decrease of reptiles in Morogoro Municipal	Prof. Makundi, R.
123	YUSUPH, NZILIYE	WLM/D/2017/0164	M	Assessment of diversity and abundance of butterfly at morning site in Uruguru Mountain	Prof. Massawe, A.