



Kongunadu Arts and Science College

(Autonomous)

Institution Affiliated to Bharathiar University
College of Excellence (UGC)

Re-accredited by NAAC with A+ grade (4th cycle)

29th Rank among Colleges in NIRF 2023

Coimbatore-641029, Tamil Nadu, India.



Admission Open for online
One Year (2023-24)

Qualification

+2 HSC & CBSE Pass

Age Limit

18 Years & Above

Diploma in Wildlife Biology

Course Highlights



Regular Field Visit



Monitoring Endangered Species

Course of Study

Paper 1
Forest Ecology and
Wildlife Biology

Paper 2
Ethology, Nutrition
and Health
Management of Wild
Animals

Practical
Wildlife Biology

Opportunities

1. Opportunities in the Forest Department
2. To enroll higher studies in National & International wildlife research Institutions.
3. To become a independent wildlife researcher.

Admission Contact

Dr. R. Venkitachalam

Course Coordinator for Diploma in Wildlife Biology

Assistant Professor of Zoology

Kongunadu Arts and Science College (Autonomous)

G.N.Mills Post

Coimbatore- 641029, Tamil Nadu, India.

Mobile: 9500515384

E-mail: venkitachalamr_zo@kongunaducollge.ac.in



KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

G.N.Mills Post, Coimbatore - 641029

SUBJECT WISE ANALYSIS DURING - APRIL 2024

DIPLOMA IN APICULTURE

Semester : 2

Batch : 2023 - 2024

S.No	Subj.Code	Subject Name	Regd.	Appd.	Pass	Pass %
1	23UDZA101	CORE PAPER 1 - BASICS OF BEEKEEPING	13	13	13	100.00
2	23UDZA102	CORE PAPER 2 - BEEKEEPING TECHNIQUES	13	13	13	100.00
3	23UDZA1CL	CORE PRACTICAL 1	13	13	13	100.00



DIPLOMA IN APICULTURE

Batch : 2023

S.No	Reg No	NAME	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R
1	236DCZ001	ANNAMALAI R	23UDZA101	2	21	62	83	PASS	23UDZA102	2	21	61	82	PASS	23UDZA1CL	2	39	56	95	PASS						
2	236DCZ002	AJITHKUMAR A	23UDZA101	2	22	44	66	PASS	23UDZA102	2	23	66	88	PASS	23UDZA1CL	2	40	60	100	PASS						
3	236DCZ003	ELANGO S	23UDZA101	2	23	72	95	PASS	23UDZA102	2	23	61	84	PASS	23UDZA1CL	2	40	58	98	PASS						
4	236DCZ004	YOGESHWARAN S	23UDZA101	2	21	65	86	PASS	23UDZA102	2	21	60	81	PASS	23UDZA1CL	2	40	55	95	PASS						
5	236DCZ005	MAKESHKUMAR R	23UDZA101	2	22	62	84	PASS	23UDZA102	2	21	59	80	PASS	23UDZA1CL	2	39	57	96	PASS						
6	236DCZ007	SASIKUMAR P	23UDZA101	2	22	33	55	PASS	23UDZA102	2	22	44	66	PASS	23UDZA1CL	2	35	57	92	PASS						
7	236DCZ008	MUHAMMAD SAAMIR S	23UDZA101	2	20	41	61	PASS	23UDZA102	2	19	44	63	PASS	23UDZA1CL	2	38	55	93	PASS						
8	236DCZ009	SAKTHI B	23UDZA101	2	24	70	94	PASS	23UDZA102	2	24	60	84	PASS	23UDZA1CL	2	40	57	97	PASS						
9	236DCZ010	CHANDRABOSS M	23UDZA101	2	22	41	63	PASS	23UDZA102	2	22	57	79	PASS	23UDZA1CL	2	39	51	90	PASS						
10	236DCZ011	JAYARAM G	23UDZA101	2	23	56	79	PASS	23UDZA102	2	21	53	74	PASS	23UDZA1CL	2	40	57	97	PASS						
11	236DCZ013	NANDHINI S S	23UDZA101	2	22	44	66	PASS	23UDZA102	2	22	50	72	PASS	23UDZA1CL	2	35	56	91	PASS						
12	236DCZ014	KARTHIK M M	23UDZA101	2	21	46	67	PASS	23UDZA102	2	20	44	64	PASS	23UDZA1CL	2	34	51	85	PASS						
13	236DCZ015	RAMAR E E	23UDZA101	2	22	51	73	PASS	23UDZA102	2	22	67	89	PASS	23UDZA1CL	2	33	55	88	PASS						



DIPLOMA IN ORNAMENTAL FISH PRODUCTION AND TRADE

Semester : 2

Batch : 2023 - 2024

S.No	Subj.Code	Subject Name	Regd.	Appd.	Pass	Pass %
1	23UDZB101	CORE PAPER 1 - AQUARIUM - DESIGN, PRACTICES AND ENTREPRENEURSHIP SKILL DEVELOPMENT	12	11	6	54.55
2	23UDZB102	CORE PAPER 2 - AQUARIUM - (PLANTS, FISHES) PRODUCTION AND TRADE	12	12	5	41.67
3	23UDZB1CL	CORE PRACTICAL	12	12	12	100.00



DIPLOMA IN ORNAMENTAL FISH PRODUCTION AND TRADE Batch : 2023

Sl No	Reg No	NAME	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R
1	236DCZ201	VIDHYA M	23UDZB101	2	14	25	39	RA	23UDZB102	2	14	24	38	RA	23UDZB1CL	2	30	51	81	PASS						
2	236DCZ202	BHARATH M M	23UDZB101	2	20	55	75	PASS	23UDZB102	2	22	54	76	PASS	23UDZB1CL	2	38	60	98	PASS						
3	236DCZ203	HEMA SRUTHI A	23UDZB101	2	14	22	36	RA	23UDZB102	2	15	20	35	RA	23UDZB1CL	2	33	53	86	PASS						
4	236DCZ204	SANDEEP KUMAR T L	23UDZB101	2	15	52	67	PASS	23UDZB102	2	15	25	40	RA	23UDZB1CL	2	36	54	90	PASS						
5	236DCZ205	JEEVITHA S	23UDZB101	2	14	19	33	RA	23UDZB102	2	14	19	33	RA	23UDZB1CL	2	36	50	86	PASS						
6	236DCZ206	MOOSIKA M	23UDZB101	2	22	58	80	PASS	23UDZB102	2	21	57	78	PASS	23UDZB1CL	2	40	60	100	PASS						
7	236DCZ207	YUVADHARSHINI S S	23UDZB101	2	15	23	38	RA	23UDZB102	2	14	21	35	RA	23UDZB1CL	2	37	54	91	PASS						
8	236DCZ208	KEERTHIVASAN L	23UDZB101	2	14	19	33	RA	23UDZB102	2	14	21	35	RA	23UDZB1CL	2	34	55	89	PASS						
9	236DCZ209	NANDHIDHA T	23UDZB101	2	20	62	82	PASS	23UDZB102	2	22	66	88	PASS	23UDZB1CL	2	39	60	99	PASS						
10	236DCZ210	MADHAN G.K.S	23UDZB101	2	23	65	88	PASS	23UDZB102	2	16	56	72	PASS	23UDZB1CL	2	40	60	100	PASS						
11	236DCZ211	NANDHINI S	23UDZB101	2	19	45	64	PASS	23UDZB102	2	19	39	58	PASS	23UDZB1CL	2	38	60	98	PASS						
12	236DCZ212	JESIKA M	23UDZB101	2	12	AAA	-	AAA	23UDZB102	2	14	17	31	RA	23UDZB1CL	2	34	57	91	PASS						



KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

G.N.Mills Post, Coimbatore - 641029

SUBJECT WISE ANALYSIS DURING - APRIL 2024

DIPLOMA IN WILDLIFE BIOLOGY

Semester : 2

Batch : 2023 - 2024

S.No	Subj.Code	Subject Name	Regd.	Appd.	Pass	Pass %
1	23DWB101	CORE PAPER 1 - FOREST ECOLOGY AND WILDLIFE BIOLOGY	21	21	19	90.48
2	23DWB102	CORE PAPER 2 - ETHOLOGY AND HEALTH MANAGEMENT OF WILD ANIMALS	21	20	20	100.00
3	23DWB1CL	CORE PRACTICAL	21	20	20	100.00



KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS), G.N.Mills Post, Colmbatore - 641029
END SEMESTER EXAMINATION - APRIL 2024

DIPLOMA IN WILDLIFE BIOLOGY

Batch : 2023

No	Reg No	NAME	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R
1	236DWB001	VEDHAPRIYA G	23DWB101	2	24	67	91	PASS	23DWB102	2	25	73	98	PASS	23DWB1CL	2	40	60	100	PASS						
2	236DWB002	NAGARAJ M N	23DWB101	2	24	61	85	PASS	23DWB102	2	16	47	63	PASS	23DWB1CL	2	40	60	100	PASS						
3	236DWB003	LOKANATHAREDDY .	23DWB101	2	23	43	66	PASS	23DWB102	2	21	52	73	PASS	23DWB1CL	2	34	59	93	PASS						
4	236DWB004	CHEZHAN A	23DWB101	2	20	38	58	PASS	23DWB102	2	20	AAA	-	AAA	23DWB1CL	2	33	56	89	PASS						
5	236DWB005	SANDHIYA G	23DWB101	2	23	0	-	RA	23DWB102	2	23	65	88	PASS	23DWB1CL	2	40	57	97	PASS						
6	236DWB006	SIVAASAKTHI R K	23DWB101	2	22	70	92	PASS	23DWB102	2	25	71	96	PASS	23DWB1CL	2	40	60	100	PASS						
7	236DWB007	SABIRA A	23DWB101	2	22	62	84	PASS	23DWB102	2	21	52	73	PASS	23DWB1CL	2	40	57	97	PASS						
8	236DWB008	KARTHIK R	23DWB101	2	19	60	79	PASS	23DWB102	2	19	61	80	PASS	23DWB1CL	2	37	60	97	PASS						
9	236DWB009	MOHAMMED RASHIQ R	23DWB101	2	24	63	87	PASS	23DWB102	2	24	70	94	PASS	23DWB1CL	2	40	59	99	PASS						
10	236DWB010	SHAKTHIDHARAN B	23DWB101	2	24	64	88	PASS	23DWB102	2	23	69	92	PASS	23DWB1CL	2	40	60	100	PASS						
11	236DWB011	VENKATESH NAIK H	23DWB101	2	23	73	96	PASS	23DWB102	2	24	73	97	PASS	23DWB1CL	2	40	60	100	PASS						
12	236DWB012	SETHUPATHI P	23DWB101	2	25	65	90	PASS	23DWB102	2	23	68	91	PASS	23DWB1CL	2	39	60	99	PASS						
13	236DWB013	ARTHI M	23DWB101	2	23	0	-	RA	23DWB102	2	24	71	95	PASS	23DWB1CL	2	36	AAA	-	AAA						
14	236DWB014	SATHYABAMA S	23DWB101	2	24	66	90	PASS	23DWB102	2	25	69	94	PASS	23DWB1CL	2	40	60	100	PASS						
15	236DWB015	SHANMUGA PANDIAN S	23DWB101	2	18	30	48	PASS	23DWB102	2	21	44	65	PASS	23DWB1CL	2	40	58	98	PASS						
16	236DWB016	PALAJAHNAVARA MAHESHA .	23DWB101	2	24	72	96	PASS	23DWB102	2	24	74	98	PASS	23DWB1CL	2	40	60	100	PASS						
17	236DWB017	KIRUBA NIVETHA M	23DWB101	2	24	58	82	PASS	23DWB102	2	23	65	88	PASS	23DWB1CL	2	40	60	100	PASS						
18	236DWB019	HARIKARAN S	23DWB101	2	21	48	69	PASS	23DWB102	2	21	54	75	PASS	23DWB1CL	2	37	57	94	PASS						
19	236DWB021	SATHIYASEELAN S	23DWB101	2	22	44	66	PASS	23DWB102	2	22	51	73	PASS	23DWB1CL	2	37	52	89	PASS						
20	236DWB022	MOHAMMED SHAFWAN S	23DWB101	2	23	64	87	PASS	23DWB102	2	22	56	78	PASS	23DWB1CL	2	40	52	92	PASS						
21	236DWB023	RITHIK JOSHI .	23DWB101	2	20	37	57	PASS	23DWB102	2	19	36	55	PASS	23DWB1CL	2	40	57	97	PASS						



KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

G.N.Mills Post, Coimbatore - 641029
SUBJECT WISE ANALYSIS DURING - APRIL 2024

DIPLOMA IN IMMUNOTECHNOLOGY

Semester : 2

Batch : 2023 - 2024

S.No	Subj.Code	Subject Name	Regd.	Appd.	Pass	Pass %
1	23DIM101	CORE PAPER 1 - BASIC IMMUNOLOGY	11	10	10	100.00
2	23DIM102	CORE PAPER 2 - IMMUNOTECHNIQUES	11	11	11	100.00
3	23DIM1CL	CORE PRACTICAL 1	11	11	11	100.00

Batch : 2023

DIPLOMA IN IMMUNOTECHNOLOGY

Reg No	NAME	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R
236DIM001	SUDHAKARAN S	23DIM101	2	18	46	64	PASS	23DIM102	2	23	45	68	PASS	23DIM1CL	2	39	56	95	PASS						
236DIM002	RAJATHI N	23DIM101	2	19	AAA	-	AAA	23DIM102	2	21	31	52	PASS	23DIM1CL	2	15	55	70	PASS						
236DIM003	SANTHOSH KUMAR S	23DIM101	2	19	46	65	PASS	23DIM102	2	23	59	82	PASS	23DIM1CL	2	39	60	99	PASS						
236DIM004	MAHESHWARI S	23DIM101	2	18	35	53	PASS	23DIM102	2	22	35	57	PASS	23DIM1CL	2	15	50	65	PASS						
236DIM005	SOUNDARYA M	23DIM101	2	19	39	58	PASS	23DIM102	2	23	45	68	PASS	23DIM1CL	2	39	58	97	PASS						
236DIM006	SHWATHIKA ASHWIN M	23DIM101	2	23	69	92	PASS	23DIM102	2	25	63	88	PASS	23DIM1CL	2	39	54	93	PASS						
236DIM007	GOWTHAM R	23DIM101	2	22	56	78	PASS	23DIM102	2	21	55	76	PASS	23DIM1CL	2	38	58	96	PASS						
236DIM008	SAKTHI K	23DIM101	2	18	36	54	PASS	23DIM102	2	21	31	52	PASS	23DIM1CL	2	15	51	66	PASS						
236DIM009	RAMYA P	23DIM101	2	24	60	84	PASS	23DIM102	2	24	57	81	PASS	23DIM1CL	2	39	58	97	PASS						
236DIM010	HARINI K	23DIM101	2	23	54	77	PASS	23DIM102	2	25	50	75	PASS	23DIM1CL	2	39	58	97	PASS						
236DIM011	RIHANA R	23DIM101	2	23	72	95	PASS	23DIM102	2	25	62	87	PASS	23DIM1CL	2	39	60	99	PASS						



KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

G.N.Mills Post, Coimbatore - 641029

SUBJECT WISE ANALYSIS DURING - APRIL 2024

CERTIFICATE PROGRAMME IN VERMITECHNOLOGY

Semester : 1

Batch : 2023 - 2023.5

S.No	Subj.Code	Subject Name	Regd.	Appd.	Pass	Pass %
1	23CCV101	CORE PAPER 1 - INTRODUCTION TO EARTHWORMS	3	3	3	100.00
2	23CCV102	CORE PAPER 2 - ADVANCES IN VERMITECHNOLOGY	3	3	3	100.00
3	23CCV1CL	CORE PRACTICAL 1	3	3	3	100.00

Batch : 2023

CERTIFICATE PROGRAMME IN VERMITECHNOLOGY

CERTIFICATE PROGRAMME IN VERMITECHNOLOGY												Batch : 2023														
Reg No	NAME	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	SUBJECT	SEM	INT	EX	TOT	R	
Z6CCV001	TRISHA G	23CCV101	1	25	75	100	PASS	23CCV102	1	25	75	100	PASS	23CCV1CL	1	40	60	100	PASS							
Z6CCV002	VISHNU R	23CCV101	1	25	71	96	PASS	23CCV102	1	24	70	94	PASS	23CCV1CL	1	40	58	98	PASS							
Z6CCV003	GOWRISHANKAR V	23CCV101	1	25	72	97	PASS	23CCV102	1	24	70	94	PASS	23CCV1CL	1	40	59	99	PASS							

DIPLOMA IN APICULTURE 2023 - 2024

S.NO	Receipt No	Roll Number	Student Name
1	DC0154	236DCZ001	ANNAMALAI R
2	DC0155	236DCZ002	AJITHKUMAR A
3	DC0156	236DCZ003	ELANGO S
4	DC0444	236DCZ003	ELANGO S
5	DC0157	236DCZ004	YOGESHWARAN S
6	DC0158	236DCZ005	MAKESHKUMAR R
7	DC0446	236DCZ005	MAKESHKUMAR R
8	DC0159	236DCZ007	SASIKUMAR P
9	DC0160	236DCZ008	MUHAMMAD SAAMIR S
10	DC0161	236DCZ009	SAKTHI B
11	DC0162	236DCZ010	CHANDRABOSS M
12	DC0443	236DCZ010	CHANDRABOSS M
13	DC0163	236DCZ011	JAYARAM G
14	DC0164	236DCZ013	NANDHINI S
15	DC0165	236DCZ014	KARTHIK M
16	DC0166	236DCZ015	RAMAR E

DIPLOMA IN ORNAMENTAL FISH PRODUCTION AND TRADE 2023 - 2024

S.NO	Receipt No	Roll Number	Student Name
1	DC0142	236DCZ201	VIDHYA M
2	DC0143	236DCZ202	BHARATH M M
3	DC0144	236DCZ203	HEMA SRUTHI A
4	DC0145	236DCZ204	SANDEEP KUMAR T L
5	DC0146	236DCZ205	JEEVITHA S
6	DC0147	236DCZ206	MOOSIKA M
7	DC0148	236DCZ207	YUVADHARSHNI S S
8	DC0149	236DCZ208	KEERTHIVASAN L
9	DC0150	236DCZ209	NANDHIDHA T
10	DC0151	236DCZ210	MADHAN G.K.S
11	DC0152	236DCZ211	NANDHINI S
12	DC0153	236DCZ212	JESIKA M

DIPLOMA IN WILDLIFE BIOLOGY 2023 - 2024

S.NO	Receipt No	Roll Number	Student Name
1	DC0194	236DWB001	VEDHAPRIYA G
2	DC0195	236DWB002	NAGARAJ M N
3	DC0196	236DWB003	LOKANATHAREDDY .
4	DC0197	236DWB004	CHETHAN A
5	DC0198	236DWB005	SANDHIYA G
6	DC0199	236DWB006	SIVAASAKTHI R K
7	DC0200	236DWB007	SABIRA A
8	DC0201	236DWB008	KARTHIK R
9	DC0202	236DWB009	MOHAMMED RASHIQ R
10	DC0203	236DWB010	SHAKTHIDHARAN B
11	DC0204	236DWB011	VENKATESH NAIK H
12	DC0205	236DWB012	SETHUPATHI P
13	DC0207	236DWB013	ARTHI M
14	DC0206	236DWB014	SATHYABAMA S
15	DC0421	236DWB015	SHANMUGA PANDIAN S
16	DC0376	236DWB016	PALAIAHNAVARA MAHESHA .
17	DC0377	236DWB017	KIRUBA NIVETHA M
18	DC0378	236DWB019	HARIKARAN S
19	DC0379	236DWB021	SATHIYASEELAN S
20	DC0422	236DWB022	MOHAMMED SHAFWAN S
21	DC0380	236DWB023	RITHIK JOSHI .

DIPLOMA IN IMMUNOTECHNOLOGY 2023 - 2024

S.NO	Receipt No	Roll Number	Student Name
1	DC0167	236DIM001	SUDHAKARAN S
2	DC0180	236DIM001	SUDHAKARAN S
3	DC0168	236DIM002	RAJATHI N
4	DC0169	236DIM003	SANTHOSHKUMAR S
5	DC0178	236DIM003	SANTHOSHKUMAR S
6	DC0170	236DIM004	MAHESHWARI S
7	DC0171	236DIM005	SOUNDARYA M
8	DC0172	236DIM006	SHWATHIKA ASHWIN M
9	DC0179	236DIM006	SHWATHIKA ASHWIN M
10	DC0173	236DIM007	GOWTHAM R
11	DC0174	236DIM008	SAKTHI K
12	DC0175	236DIM009	RAMYA P
13	DC0176	236DIM010	HARINI K
14	DC0181	236DIM010	HARINI K
15	DC0177	236DIM011	RIHANA R

CERTIFICATE PROGRAMME IN VERMITCHNOLOGY 2023 - 2024

Serial No	Roll Number	Student Name
1	236CCV001	TRISHA G
2	236CCV002	VISHNU R
3	236CCV003	GOWRISHANKAR V



KONGUNADU ARTS AND SCIENCE COLLEGE

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College of Excellence

Re-accredited by NAAC with A+ Grade (4th Cycle)

31st Rank among Colleges in NIRF 2022

Coimbatore – 641 029, Tamil Nadu.



ADMISSION OPEN FOR 2023-2024

DEPARTMENT OF ZOOLOGY

DIPLOMA COURSE IN

ORNAMENTAL FISH PRODUCTION AND TRADE

Eligibility: +2 (No Age Limit)

Distinctive Features

Registration Link: <https://forms.gle/Tv9rGVTyRVr6FXzW7>

- ★ One year Course with Hands on Training in Ornamental Fish Production.
- ★ Enrich knowledge on Ornamental Fish production, Fish breeding and marketing.
- ★ To get job opportunity in the Fishery sector.
- ★ Guidelines to Self-employment and Entrepreneurship development.



For Admission Contact
Dr.S.Manivannan (Coordinator)
Assistant Professor,
Department of Zoology
Kongunadu Arts and Science College (Autonomous)
Coimbatore – 641 029
Mobile:9444488109
Mail ID: fishes_kasc@kongunaducollege.ac.in





KONGUNADU ARTS AND SCIENCE COLLEGE
(Autonomous)
Institution Affiliated to Bharathiar University
College of Excellence (UGC)
Re-accredited by NAAC with A+ grade (4th cycle)
NIRF Rank:29 College Category (All over India)
G.N.Mills (Post), Coimbatore- 641 029



Eligibility
+2 Pass/Fail
Course duration
6 months

Department of Zoology

Certificate Programme in Sericulture

Admission
open for the
academic year
2023-2024

Course of study

Core Paper 1: Mulberry Cultivation Techniques
Core Paper 2: Silkworm Rearing Techniques
Core Practical 1: Practical's in Sericulture

Salient features of the course

Hands-on training on silk reeling Technique
Field visit to silk production unit and mulberry farm
Job opportunities in sericulture research institutions



Contact for Admission
Dr. C. Shobana
Coordinator
Assistant Professor of Zoology
Kongunadu Arts and Science College
(Autonomous)
G.N.Mills Post, Coimbatore-641 029
Mobile - 9488505505





KONGUNADU ARTS AND SCIENCE COLLEGE

(Autonomous)

Institution Affiliated to Bharathiar University

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Re-accredited by NAAC with A⁺ grade (4th Cycle)

NIRF Rank: 29 (All over India)

G.N. Mills (Post), Coimbatore -641029



CERTIFICATE COURSE IN VERMITECHNOLOGY

BIOFERTILIZER

BLACK GOLD

FARMERS FRIEND

MIXERS

DEGRADER



Eligibility
+2 Passed

Admission open for 2023-2024

Course content

Paper 1: Introductions to earthworms

Paper 2: Advances in vermitechnology

Paper 3: Practicals in vermitechnology

Future Prospects

1. To understand the vermicomposting methods at small and large scale for cost effective waste management.
2. To attain knowledge on commercialization of vermiproducts and to become an entrepreneur.
3. To create a clean and pollution free environment and adopt eco - friendly techniques.



Course duration
6 months



For details contact

Dr. P.Kathireswari

Coordinator of Certificate Course in Vermitechnology

Assistant Professor in Zoology

Kongunadu Arts and Science College (Autonomous)

G.N. Mills (Post), Coimbatore-641 029, Tamil Nadu, India.

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