

Affiliated by Dibrugarh University

Supporting Documents for NAAC Self Study Report (SSR) (3rd Cycle)

Period: 2017-2022

Criterion 5	Key Indicator: 5.1
Student Support and Progression	Student Support and Progression
Metric Number: 5.1.3	Percentage of students benefitted by guidance for competitive examinations and career counselling offered by the Institution during the last five years.

Prepared and submitted by Jorhat Kendriya Mahavidyalaya







NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

butto

Pranjal DuttaCoordinator, IQAC



Principal

Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10



Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-785010 (Assam) Affiliated by Dibrugarh University

Name of the Event	Vermi-compost production Training Course (Add-on Course)
Organized By	Dept. of Botany and Zoology, JKM
Date	30-01-2021
No. of Participants	13











at Kendriya Mahavidyalaya Kenduguri, Jorhat-10



Affiliated by Dibrugarh University

SYLLABUS FOR VERMI COMPOST PRODUCTION AND TRAINING

JNIT	ELEMENT	TOPIC	CREDIT
76.55	General:	Introduction, definition, meaning, history, economic importance	
1	Vermiculture/ Vermicompost	Role in bio transformation, role as four r's of recycling: reduce, reuse, recycle, restore.	2
		The matter and humus cycle, transformation process in organic matter.	
		Choosing the right worm. Useful species ofearthworms. Local species of earthworms. Exotic species of earthworms.	
	Earthworm Biology and Rearing	Key to identify the species of earthworms	
11		2. Biology of Eisenia fetida. / Eudriluseugeniae	2
		 Taxonomy, Anatomy, physiology andreproduction. Vital cycle: alimentation, fecundity, annual reproducer potential and limitfactors (gases, diet, humidity, temperature, PH, light, and climatic factors). 	
		Small Scale Earthworm farming for home gardens - Earthworm compost for homegardens	
III	Vermicompost Technology	Conventional commercial composting - Earthworm Composting larger scale	2
	(Methods and Products)	Earthworm Farming (Vermiculture), Extraction (harvest), vermicompost harvesting, packaging and storage	
		Nutritional Composition of Vermicompost for plants, comparison with other Fertilizers	
		5. Verm wash collection, composition &use	
		Sickness and worm's enemies. Frequent problems. How to prevent and fix them. Complementary activities of auto	
		evaluation.	

butto



Principal

Jorhat Kendriya Mahavidyalaya

Kenduguri, Jorhat-10



Affiliated by Dibrugarh University

SYLLABUS FOR VERMI COMPOST PRODUCTION AND TRAINING

PRACTICAL

SI No.	Topic	Credit
1.	Key to identify different types of earthworms	
2.	Study of Systematic position, habit, habitat & External characters of <i>Eisenia fetida/ Eudrilus eugeniae</i>	
3.	Comparison of morphology & life stages of <i>Eisenia fetida & Eudrilus eugeniae</i>	3
4.	Study of Vermiculture, Vermi wash & Vermicompost equipments, devices	
5.	Preparation of vermi beds, maintenance of vermicompost & climatic conditions.	
6.	Harvesting, packaging, transport and storage of Vermicompost and separation	





Principal

Jorhat Kendriya Mahavidyalaya

Kenduguri, Jorhat-10



Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-785010 (Assam) Affiliated by Dibrugarh University

L	ist of Students for	10		- 1.1	
1	Add-on course:- Ve	rmi Com	oost Production	Subject of Add-on Course(Choose only	
1	Name of Students:	Roll No:	Semester:	One Course)	
ľ.	varie of state			Vermi Compost Production Training (For	
		40	Ath	Zoology Students)	
1	Adarshajyoti Borah	40	4111	Vermi Compost Production Training (For	
		38	ath	Zoology Students)	
1	Jyotishman Boiragi	30	401	Vermi Compost Production Training (For	
	Discolored alane	8	4th semester	Zoology Students)	
1	Bhaskar doley	-		Vermi Compost Production Training (For	
	Monaina nagu	12	4th semester	Zoology Students)	
1	Monajya pegu			Vermi Compost Production Training (For	
	Manas pratim patir	32	4th semester	Zoology Students)	
t	manas protim pers	7,		Vermi Compost Production Training (For	
	Sujata Dutta	44	4th semester	Zoology Students) Vermi Compost Production Training (For	
ı				Vermi Compost Production Training (194	
0	Dhruba jyoti Borah	21	4th sem	Zoology Students) Vermi Compost Production Training (For	
1		2007	Page on	Zoology Students)	
	Probal pegu	31	4th	Vermi Compost Production Training (For	
				Zoology Students)	
- 3	Jugal Taye	39	4 th	Vermi Compost Production Training (For	
			4th Sem	7-alony Students)	
	Gauranga Saikia	41	Atti Seili	Vermi Compost Production Training (For	
	4	33	B Sc 4th semeste	Zanlagy Students)	
	SANU DOLEY	33	0.00	Vermi Compost Production Training (FO)	
	i i Dee	43	4th semester	Zoology Students)	
	Jyoti Das			Vermi Compost Production Training (For	
G	Risha Doley	28	6th semester	Zoology Students)	
2	Kisha Doicy	•		Vermi Compost Production Training (For	
7	Apurba Talukdar	61	6th sem	Zoology Students) Vermi Compost Production Training (For	
0	Aparon		722	Zoology Students)	
	Preeti bhumij	96	2nd semester	Vermi Compost Production Training (For	
		1	n - 5th compete	Z-alom Students)	
(3)	Nabadeep Pegu	38	BSC bth semeste	Vermi Compost Production Training (For	
100	W MAGE	61	6th semester	7 - alogy Students)	
4	Apurba Talukdar	61	Oth Schicotor	Vermi Compost Production Training (For	
		183	4 th semester	a t Ctudents)	
	Chayanika Bharali	103		Vermi Compost Production Training (For	
	or I Delevi	2	4th semester	Zoology Students)	
	Ujjal Doley			Vermi Compost Production Training (For	
	ex and kalita	67	6th semester	Zoology Students) Vermi Compost Production Training (For	
)	Jitupal kalita		700	Vermi Compost Production Training (10)	
~) Dibyajyoti sahu	11	Bsc 6th semest	er Zoology Students) Vermi Compost Production Training (For	
D	Dibyojjours		20 20 20 20	Vermi Compost Production Framing (
a	Pritam Baruah	7	Bsc 6th Semest	er Zoology Students) Vermi Compost Production Training (For	
			80 0	Zoology Students)	
3	Satyaranjan Bora	68	6th semester	Zodiogy Students/	



at Kendriya Mahavidyalaya Kenduguri, Jorhat-10



Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-785010 (Assam) Affiliated by Dibrugarh University

•					
9	Durlov Das	1	6th	Vermi Compost Production Training (For Zoology Students)	
16	Varun jay goswami	54	6th semester	Vermi Compost Production Training (For Zoology Students)	
£1	Sanjay gogoi	16	6th semester	Vermi Compost Production Training (For Zoology Students)	
l.	Rahul senapati	55	Bsc6 semester	Vermi Compost Production Training (For Zoology Students)	
(2	Himangshu jyoti saikia	21	6th semester	Vermi Compost Production Training (For Zoology Students)	
	Karan Bhadra	25	2nd	Vermi Compost Production Training (For Zoology Students)	
	W			Principal Jorhat Kendriya Mahavidyalaya	4.8E
	×				200
	×				20
	N Control of the Cont				ē1
	*				
			2		

Pranjal Dutta Coordinator, IQAC



at Kendriya Mahavidyalaya Kenduguri, Jorhat-10



Affiliated by Dibrugarh University

SAMPLE CERTIFICATE OF VERMICOMPOST PRODUCTION Certificate no. FRM/22/ADDON VP CERTIFICATE Nabadeep Kalita Of Jorhat Kendriya Mahavidyalaya Roll No. 30320042 has completed Dibrugarh University approved 3 months Certificate Course on Vermicompost Production Training Course in the First Batch (April-July) held in the year 2022. (Dr. Dulen Saikia) (Someswar Borah) Course Coordinator







Principal

Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10