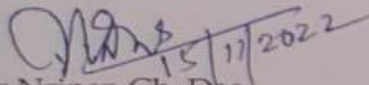


Official notice of the Program:

NOTICE

Very pleased to inform you all that the Career Guidance Cell and the Green Audit Cell of Dr. B.K.B.College, Puranigudam, is organizing a Workshop cum Awareness Programme on Vermi-Compost Processing and its related Career Opportunities on the 18th of November 2022.

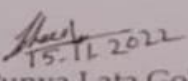
All the students and faculty members are requested to attend the said programme.


15/11/2022
Dr. Nripen Ch. Das

Principal

Dr. B.K.B.College

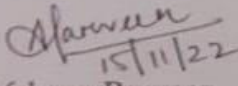
Principal
Dr. B.K.B. College
Puranigudam
Nagaon (Assam)


15.11.2022
Dr. Punya Lata Gohain

Coordinator,

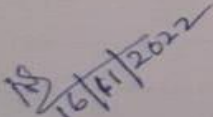
Career Guidance Cell

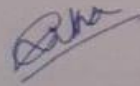
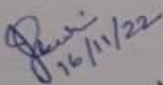
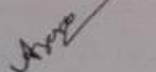
Coordinator
Career Guidance Cell
Dr. B.K.B. College, Puranigudam,
Nagaon, Assam

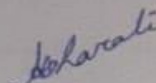

15/11/22
Afshana Parveen

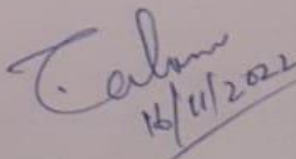
Coordinator,

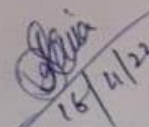
Green Audit Cell.

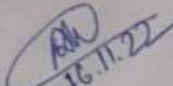

16/11/2022

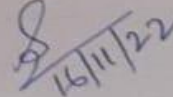


16/11/22


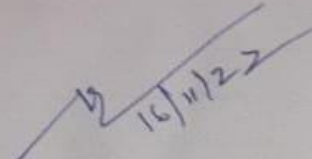




16/11/2022


16/11/22


16.11.22


16/11/22


16/11/22


16/11

Introduction:

The Career Guidance Cell and Green Audit Cell of Dr. B.K.B. College, Puranigudam, Nagaon, Assam organized a Workshop cum Awareness Program on “Vermi Compost Processing and its related Career Opportunities ” on 18th November, 2022, at 11.00am, Conference Hall. This program arranged for students, Self-Help Groups especially Shopkeeper nearby college. Total twenty one (21) numbers of Self-Help Groups members, shopkeeper, Eighty two (82) numbers of student participated and College Faculty were present in this Workshop cum Awareness Programme.

First Session of Awareness Session was opened by the introduced all dignitaries and felicitated the Resource Person of the coordinator of Career Guidance Cell, Dr. Punya Lata Gohain, Assistant Professor of the Department of Assamese, Dr. B.K.B. College and the programme is started with the aims and objects describe by Mr. Bhargav Das, Assistant Professor of Economics Department, Dr. B.K.B. College and Inaugural and welcome speech delivered by Dr. Nripen Ch. Das, Principal of Dr. B.K.B. College and give Motivational Speech by Mr. Pulin Hazarika, G.B. President, Dr. B.K.B. College. With these the first session was completed.

After completion of first session the Second session was started with the briefly introduced Resource Person Mr. Sanjib Goswami by Member of CGC & Secretary of Alumni Association Mr. Hiranmoy Goswami. After introduced the Resource Person Mr. Sanjib Goswami, Agripreneur, give his valuable, informative and Practical based Presentation and interaction with participants and Resource person. After completion of Lecture the summing Up by Mr. Bhargav Das, Member of CGC & Assistant Professor of Economics Department. With these the second session was completed. After completion of the second session the third session was started with practical and Inauguration Vermicompost Pit by Mr. Sanjib Goswami. After completion of the

Inaugurating Mr. Ankur Mahanta, Member, CGC & HoD, Dept. of Political Science, Dr. B.K.B. College presented the Vote of Thanks and programme concluded.

SCHEDULE OF THE PROGRAMME:

	Sl. No	Agenda of the programme	Name of the Speaker	Time
Inaugural cum Presentation Session	1.	Introduction & Felicitation	Dr. Punya Lata Gohain, Assistant Professor of the Department of Assamese, Dr. B.K.B. College	11.00am-11.10am
	2.	Presentation of Objectives of the Meeting	Mr. Bhargav Das, Assistant Professor, Department of Economics	11:10am – 11.20am
	3.	Welcoming Speech	Dr. Nripen Ch. Das, Principal of the Dr. B.K.B. College	11.20am-11.50 am
	4.	Motivational Speech	Mr. Pulin Hazarika, G.B President of the Dr. B.K.B. College	11.50am-12.00noon
Technical Session	5.	Introducing Resource Person	Mr. Hiranmay Goswami, Secretary of Alumni Association & Member of the CGC, Dr. B.K.B. College	12:00noon – 12.12pm
	6.	Speech of the Resource Person & Practical Activities and Inaugural of Vermi composting Pit	Mr. Sanjib Goswami, Agripreneur, Nagaon, Assam	12.12pm-02.20pm
	7.	Interaction Session	Between Resource Person & Students, members of Self-Help Group	02.20pm-02.50pm
	8.	Summing Up	Mr. Bhargav Das, Assistant Professor, Dept. of Assamese, Dr. B.K.B. College and Mrs. Chintamoni Hazarika, Secretary of Nijara Self-Help Group	02.50pm- 03.00pm & 03.00pm-03.10pm
Concluded Session	9.	Inauguration Vermi Compost Pit by Mr. Sanjib Goswami	Dr. Punya Lata Gohain, Assistant Professor, Dept. of Assamese & Mrs. Afsana Parveen, Assistant Professor, dept. of Economics, Dr. B.K.B. College	03.10pm- 03.30pm
	10.	Vote of Thanks	Mr. Ankur Pratim Mahanta, Assistant Professor, Department of Political Science of Dr. B.K.B. College	03.30pm-03.40 pm

BANNER OF THE PROGRAMME:

WORKSHOP CUM AWARENESS PROGRAMME

ON

VERMICOMPOST PROCESSING AND ITS RELATED CAREER OPPORTUNITIES

—: Organised by :—

**CAREER GUIDANCE CELL & GREEN AUDIT CELL
DR. B.K.B. COLLEGE, PURANIGUDAM, NAGAON**

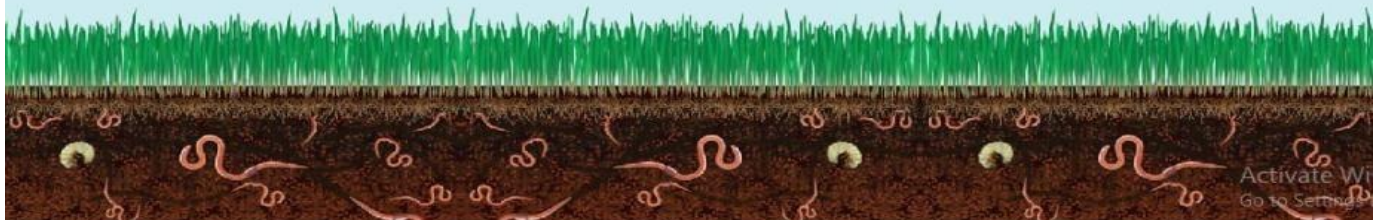
Resource Person

MR. SANJIB KUMAR GOSWAMI, AGRIPRENEURE

Venue- Conference Hall, Dr. B.K.B. College

Date-18th November, 2022

Time-11.00am



Sample of Invitation Letter for Self-help Group:

Sample of Invitation Letter
(Self / Help Group)

18th November, 2022

প্রতি,

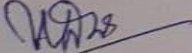
মহোদয়/মহোদয়া,

সাদৰ সম্ভাষণ গ্ৰহণ কৰিব। আপোনাক/আপোনালোকক জনাবলৈ পহি সুখী হৈছো যে, ড° বিবিধি কুমাৰ বৰুৱা মহাবিদ্যালয়ৰ বৃত্তিমূলক পৰামৰ্শ কোষ আৰু পৰিবেশ পৰীক্ষণ কোষৰ দ্বাৰা অহা ইংৰাজী ১৮ নবেম্বৰ, ২০২২ তাৰিখে দিনৰ ১১ বজাত 'কেঁচুসাৰ প্ৰস্তুত আৰু তাৰ উপযোগিতা' বিষয়ক এখনি কৰ্মশালাৰ আয়োজন কৰা হৈছে।

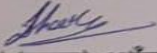
সেয়েহে উক্ত কৰ্মশালাত অংশগ্ৰহণৰ বাবে আপোনাক/আপোনালোকক সাদৰে নিমন্ত্ৰণ জনোৱা হ'ল।

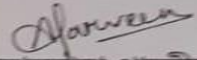
আশাকৰোঁ আপোনালোকৰ বাবে আয়োজিত উক্ত কৰ্মশালাত আপোনাৰ/আপোনালোকৰ যোগদানে কৰ্মশালাখন সাফল্যমণ্ডিত কৰি তুলিব।

বিনীত—


(ড° নূপেন চন্দ্ৰ দাস)
অধ্যক্ষ

ড° বি.কু.ব. মহাবিদ্যালয়


(ড° পূৰ্ণলতা গোহাই)
সমন্বয়ক, বৃত্তিমূলক
পৰামৰ্শ কোষ


(আৰ্পানা পাৰবীন)
সমন্বয়ক, পৰিবেশ
পৰীক্ষণ কোষ

Invitation Letter of Resource Person:

To,

Mr. Sanjib Kumar Goswami, Agripreneur

Sub: Invitation as Resource Person

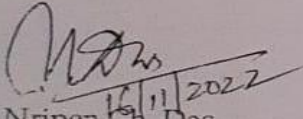
Dated: 16/11/2022

Sir,

The undersigned is pleased to invite you as a Resource Person to attend the Workshop cum Awareness Programme on "Vermi Compost Processing and its related career opportunities" organised by Career Guidance cell (CGC) and Green Audit Cell of Dr. B.K.B. College, Puranigudam, scheduled to be held on 18th November, 2022 at 11.00 am

Your kind presence as the Resource Person in the above mentioned programme is highly solicited.

With regards,

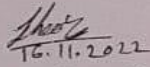


Dr. Nripen Ch. Das

Principal

Dr. B.K.B. College

Principal
Dr. B.K.B. College
Puranigudam
Nagaon (Assam)

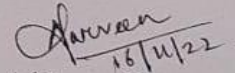


Dr. Punya Lata Gohain

Coordinator,

Career Guidance Cell

Coordinator
Career Guidance Cell
Dr. B.K.B. College, Puranigudam,
Nagaon, Assam



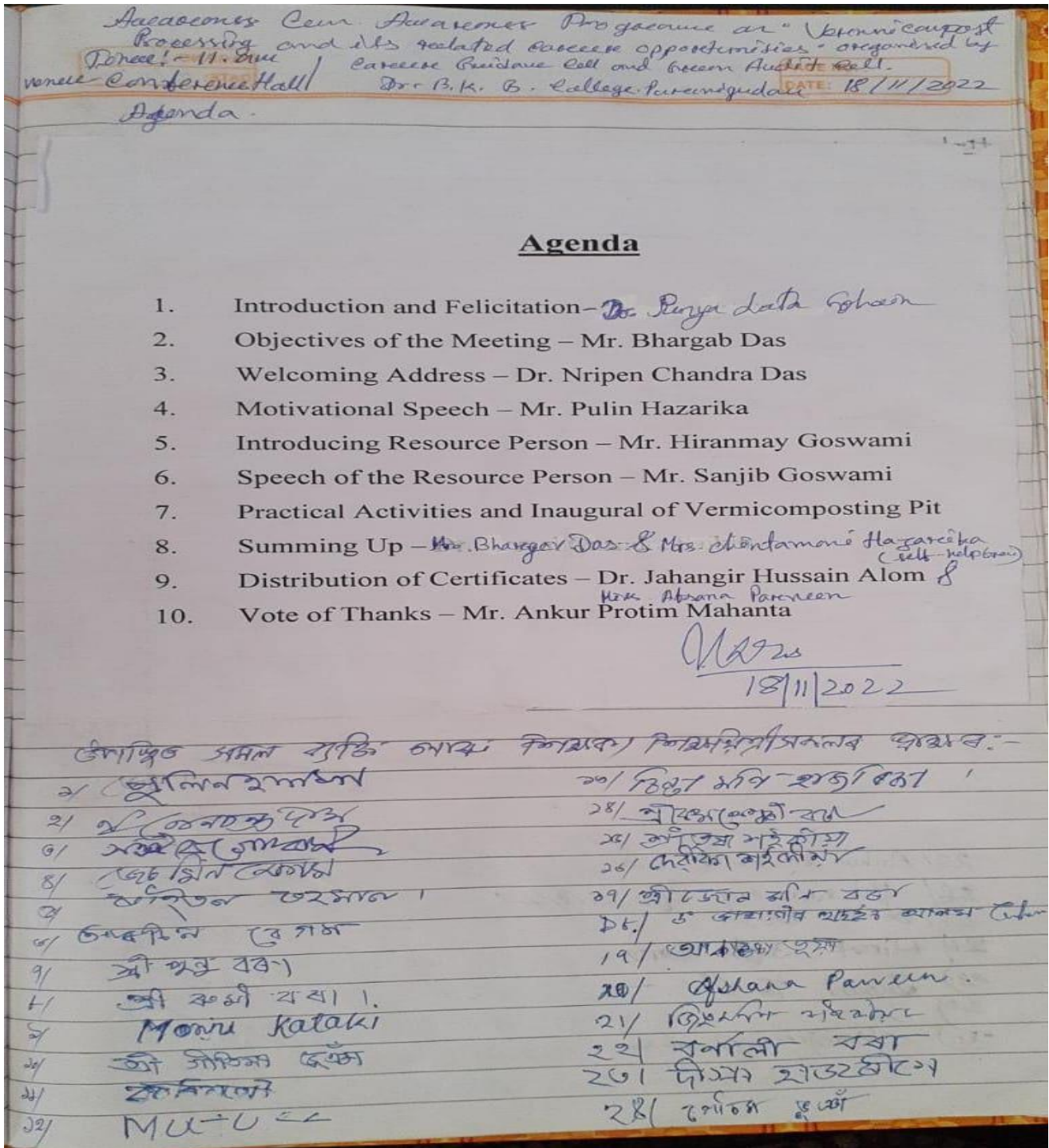
Afshana Parveen

Coordinator,

Green Audit Cell

HOTOS OF AGENDA AND SIGNATURE RECORD:

The attended participants (Students, Self-Help Group), Resource Person and Faculty members signature copy of Workshop cum Awareness programme is bellow:





ড° বিৰিঞ্চি কুমাৰ বৰুৱা মহাবিদ্যালয়
বৃত্তিমূলক পৰামৰ্শ কোষ আৰু পৰিবেশ
পৰীক্ষণ কোষৰ দ্বাৰা আয়োজিত কৰ্মশালা

বিষয় : কেঁচুসাৰৰ উৎপাদন, প্ৰয়োগ আৰু উপাৰ্জনৰ সুবিধা



কেঁচুসাৰ (Vermicompost) হ'ল এবিধ জৈব সাৰ। ই কেঁচুৰ দ্বাৰা উৎপন্ন হয়। কেঁচুৰে মাটিত থকা বিভিন্ন জৈবিক পদাৰ্থসমূহৰ পচন ঘটাই মাটিৰ উৰ্বৰতাৰ বাবে প্ৰয়োজনীয় উপাদান সৃষ্টি কৰে। এই উপাদানসমূহকে কেঁচুসাৰ বোলা হয়।

কেঁচুসাৰৰ প্ৰয়োগ-

- ১) ফল-মূলৰ খেতিত শস্যৰ বয়স অনুসাৰে প্ৰতিজোপাত ১-২ কে.জি. কেঁচুসাৰ প্ৰয়োগ কৰিব পাৰি।
- ২) শাক-পাচলিৰ খেতিত প্ৰতি বৰ্গমিটাৰত ১.১-৫ কেজি কেঁচুসাৰ প্ৰয়োগ কৰিব পাৰি।
- ৩) চাহ খেতিত প্ৰতিজোপা গছত ২০০ গ্ৰামকৈ কেঁচুসাৰ প্ৰয়োগ কৰিব পাৰি।

কেঁচুসাৰৰ উপকাৰিতাসমূহ-

- ১) কেঁচুৰে বৰ্জিত জৈবিক পদাৰ্থ বিলাক ক্ৰমাগতভাবে ভাঙি সৰু সৰু টুকুৰাত পৰিণত কৰে। যাৰ ফলত উত্তম গঠনযুক্ত বিহীন উত্তম সাৰ তৈয়াৰ হয় আৰু উদ্ভিদৰ বৃদ্ধিৰ বাবে উত্তম মানদণ্ডৰ পৰিপূৰক হিচাপে কাম কৰে।
- ২) কেঁচুসাৰে মাটিত খনিজ পদাৰ্থৰ সাম্যতা বজায় ৰাখে, পুষ্টিৰ উপলব্ধতা বঢ়ায় আৰু জটিল দানা সাৰ হিচাপে কাম কৰে।
- ৩) কেঁচুসাৰ উৎপাদন প্ৰক্ৰিয়াত ৰোগ সৃষ্টিকাৰী অনুজীৱৰ সংখ্যা বহু পৰিমাণে হ্রাস পায়।
- ৪) বৰ্জিত পদাৰ্থসমূহৰদ্বাৰা হোৱা পৰিবেশ প্ৰদূষণৰ সমস্যা দূৰ কৰে।
- ৫) কেঁচুসাৰ উৎপাদন, অৰ্থনৈতিকভাবে দুৰ্বল আৰু যথায়ত সা-সুবিধা নোপোৱা শ্ৰেণীৰ বাবে পৰিপূৰক আয়ৰ উৎসৰূপে এটি লাভদায়ক কুটিৰ শিল্প হিচাপে গঢ়ি তুলিব পাৰি। ইয়াৰ দ্বাৰা অৰ্থ উপাৰ্জনৰ উপৰিও খেতিয়কসকলক উন্নত মানৰ জৈব সাৰৰ যোগান ধৰি সমাজৰ প্ৰভূত উন্নতি সাধন কৰিব পৰা হয়।

২৫/ Ankur Prohm Mahanta

২৬/ Hiranmay Goswami

২৭/ Dipen Bora

২৮/ Hiraak Jyoti Bora

২৯/ Juwel Tanti

৩০)

৩১) Chironjib Baidan

Signatures of Participants

DATE 18/11/22

- 32) जगदीश चोपड़ा (B.A. 1st Sem)
- 33) Bidisha Borah (B. com 5th Sem)
- 34) Antara Bhattacharjee (B.A. 1st sem)
- 35) Janu Pani Barman (B.A. 3rd Sem)
- 36) Monika Barman (B.A. 3rd sem)
- 37) Lobashree Hazarika (B.A. 3rd Semester)
- 38) Renora Chaudhary (B.A. 1st Sem)
- 39) Rairhena Begum (B.A. 1st Sem)
- 40) Pratiha Robidas (B.A. 1st Sem)
- 41) Mamta Gupta (B.A. 1st sem)
- 42) Miramili Beppa (B.A. 3rd Sem) 312
- 43) Dhomeni Takkipi (B.A. 3rd Sem) 271
- 44) Sanyasri Kilingpi (B.A. 1st Sem)
- 45) Nilan Choti Bora (B.A. 3rd Sem)
- 46) Jyotirmoni Kalita (B.A. 3rd Sem)
- 47) Rani Terapani (B.A. 3rd Sem) - 332
- 48) Khyati Sarma (B.A. 1st Sem) - 342
- 49) Pabani Khaklani (B.A. 1st Sem) - 83
- 50) Lakhya Jyoti Baruah (B.A. 3rd Sem) - 343
- 51) Anjali Hemkom (B.A. 3rd Sem) - 17
- 52) Minakshi Das (B.A. 3rd Sem) - 310
- 53) Himamoni Das (B.A. 3rd Sem) - 79
- 54) Pramila Rani Barman (B.A. 3rd Sem) - 176
- 55) Srikha moni Bara (B.A. 3rd Sem) - 219
- 56) Jyotirmoni Saikia (B.A. 1st Sem) - 149
- 57) Sirebin Nilan (B.A. 1st Sem) - 60
- 58) Pratikha Bhausa (B.A. 1st Sem) - 64
- 59) Soory Ahmed (B.A. 1st Sem) - 109
- 60) Snehasree Dasgupta (B.A. 1st Sem) - 254
- 61) Rasmira Sabnam (B.A. 1st Sem) - 120
- 62) Antara Sankar (B.A. 1st Sem) - 31
- 63) Divita Saikia (B.A. 1st Sem) - 377
- 64) Ankur moni Saikia (B.A. 1st Sem) - 414
- 65) Pooja Tudu (B.A. 1st Sem) - 22

Signature of Participants

PAGE NO. :
DATE: 18/11/22

- 66/ Sreelaxi Gayam (B.A. 1st Sem) - 295
- 67/ Nilakshi Pathak (B.A. 1st Sem) - 291
- 68/ Tanuja Hazarika (B.A. 1st sem) - 77
- 69/ Pompi Kalita (B.A. 1st Sem) - 104
- 70/ Mayuri Saikia (B.A. 1st Sem) - 200
- 71) Sidhanta Boraik (B.A. 1st sem) - 292
- 72/ Saikat Bharmij (B.A 1st Sem) - 346
- 73) Miss. Kunti Tanti (B.A 1st sem) - 306
- 74) Alifa Begum (B.A 1st Sem History) - 252
- 75) Rakha Ahmed (B.A 1st sem, Geography) - 415
- 76) Ranjit Das (B.A. 1st sem, history) - 47
- 77/ Raja Koral (B.A 1st sem) History - 401
- 78/ Abul Hussam (B.A. 3rd sem (Economics) - 153
- 79 Gourab Borah (B.A 3rd sem (Economics) - 0072
- 80/ Suvrajyoti Nayak (B.A 3rd sem (Political) - 221
- 81/ Aburab Noyak (3rd, 3rd Sem (Political) - 73
- 82/ Bidya Sing Gogoi (3rd Sem. B.A.) (Political) - 038
- 83/ Jankia A.R. Ahmed (B.A. 1st sem) - 131
- 84) Kamrul Islam (B.A. 1st Sem) - 117
- 85) Pankaj Sarkar (B.A. 1st Sem) (History) - 188
- 86) Preya Dasgupta (B.A. 1st Sem) (History) - 85
- 87) Anvita Barman (B.A 1st Sem) History - 199
- 88) Anika Barman (B.A 1st sem) History - 208
- 89) Joba Sarkar (B.A 1st sem) Assamese - 288
- 90/ Emomal Lubach (B.A 1st sem) (Political) - 412
- 91) Baharul Islam (B.A 1st Sem) (General) - 116
- 92/ Ikha Moni Saikia (B.A 1st sem) (Assamese) - 145
- 93/ Gulabhar Begum (B.A. 1st sem) (History) - 89
- 93) Sabina Yasmin (B.A. 1st sem (History) - 73
- 94) Elizabeth Surin (B.A. 1st sem (History) - 334
- 95, Kankana Saikia (B.A 1st Sem) - 176
- 96) Barunali Saikia (BA 1st Sem) - 196
- 97) Khusbu Begum (B.A 1st sem) - 257
- 98) Abhijit Meera (B.A 1st Sem) - 405

Signatures of Participants

- (99) Nandini Barman (B.A 1st sem) (History dep) 207
- (100) Govinda Barman (BA 1st sem) (History) 187.
- (101) Sangita Das (BA 3rd sem) (Political) 206
- (102) Maselma Khamam (BA 3rd sem) (political) 118
- (103) Arzina Khatun (B.A 3rd sem) (Political) 25
- (104) Nayami shell (B.A 3rd sem) Political Science (139)
- (105) Shiva mani Das (B.A 1st sem) History Department (05)
- (106) Preena Samah (B.A 1st sem) Economics Department (113)
- (107) Pratibha Gogoi (B.A 1st sem) Economics Department (105)
- (108) Supriya Gogoi (B.A. 1st sem) Political-Science (17)
- (109) Rukmani Kishan (B.A. 1st sem) Political Science (18)

Leaflet (Distribute with Students & Self-Help Group) after completion of the of the Programme :



ড° বিবিধিঃ কুমাৰ বৰুৱা মহাবিদ্যালয় বৃত্তিমূলক পৰামৰ্শ কোষ আৰু পৰিৱেশ পৰীক্ষণ কোষৰ দ্বাৰা আয়োজিত কৰ্মশালা

বিষয় : কেঁচুসাৰ উৎপাদন, প্ৰয়োগ আৰু উপাৰ্জনৰ সুবিধা

কেঁচুসাৰ (Vermicompost) হ'ল এবিধ জৈৱ সাৰ। ই কেঁচুৰ দ্বাৰা উৎপন্ন হয়। কেঁচুৱে মাটিত থকা বিভিন্ন জৈৱিক পদাৰ্থসমূহৰ পচন ঘটাই মাটিৰ উৰ্বৰতাৰ বাবে প্ৰয়োজনীয় উপাদান সৃষ্টি কৰে। এই উপাদানসমূহকে কেঁচুসাৰ বোলা হয়।

কেঁচুসাৰৰ প্ৰয়োগ-

- ১) ফল-মূলৰ খেতিত শস্যৰ বন্যস অনুসাৰে প্ৰতিজোপাত ১-২ কে.জি. কেঁচুসাৰ প্ৰয়োগ কৰিব পাৰি।
- ২) শাক-পাচলিৰ খেতিত প্ৰতি বৰ্গমিটাৰত ১.১-৫ কেজি কেঁচুসাৰ প্ৰয়োগ কৰিব পাৰি।
- ৩) চাহ খেতিত প্ৰতিজোপা গছত ২০০ গ্ৰামকৈ কেঁচুসাৰ প্ৰয়োগ কৰিব পাৰি।

কেঁচুসাৰৰ উপকাৰিতাসমূহ-

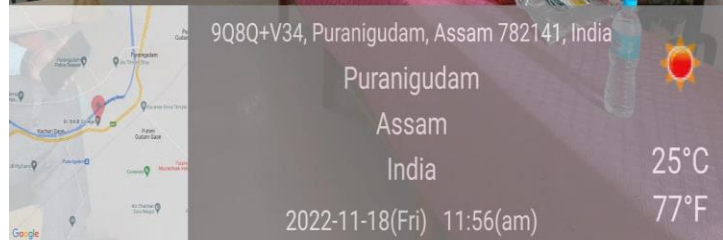
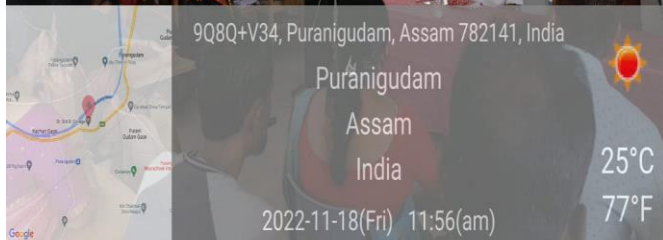
- ১) কেঁচুৱে বৰ্জিত জৈৱিক পদাৰ্থ বিলাক ক্ৰমাগতভাবে ভাঙি সৰু সৰু টুকুৰাত পৰিণত কৰে। যাৰ ফলত উত্তম গঠনযুক্ত বিহীন উত্তম সাৰ তৈয়াৰ হয় আৰু উদ্ভিদৰ বৃদ্ধিৰ বাবে উত্তম মানদণ্ডৰ পৰিপূৰক হিচাপে কাম কৰে।
- ২) কেঁচুসাৰে মাটিত খনিজ পদাৰ্থৰ সাম্যতা বজায় ৰাখে, পুষ্টিৰ উপলব্ধতা বঢ়ায় আৰু জটিল দানা সাৰ হিচাপে কাম কৰে।
- ৩) কেঁচুসাৰ উৎপাদন প্ৰক্ৰিয়াত বোগ সৃষ্টিকাৰী অনুজীৱৰ সংখ্যা বহু পৰিমাণে হ্রাস পায়।
- ৪) বৰ্জিত পদাৰ্থসমূহৰদ্বাৰা হোৱা পৰিৱেশ প্ৰদূষণৰ সমস্যা দূৰ কৰে।
- ৫) কেঁচুসাৰ উৎপাদন, অৰ্থনৈতিকভাৱে দুৰ্বল আৰু যথায়ত সা-সুবিধা নোপোৱা শ্ৰেণীৰ বাবে পৰিপূৰক আয়ৰ উৎসৰূপে এটি লাভদায়ক কৃটিৰ শিল্প হিচাপে গঢ়ি তুলিব পাৰি। ইয়াৰ দ্বাৰা অৰ্থ উপাৰ্জনৰ উপৰিও খেতিয়কসকলক উন্নত মানৰ জৈৱ সাৰৰ যোগান ধৰি সমাজৰ প্ৰভুত উন্নতি সাধন কৰিব পৰা হয়।



Sample of the Certificate:(with Self/Help Group and Students)



PHOTOS OF THE PROGRAMME:





9Q8Q+V34, Puranigudam, Assam 782141, India

Puranigudam

Assam

India

2022-11-18(Fri) 12:01(pm)


25°C
77°F



9Q8Q+V34, Puranigudam, Assam 782141, India

Puranigudam

Assam

India

2022-11-18(Fri) 12:15(pm)


26°C
79°F



9Q8Q+V34, Puranigudam, Assam 782141, India

Puranigudam

Assam

India

2022-11-18(Fri) 12:14(pm)



26°C

79°F



9Q8Q+V34, Puranigudam, Assam 782141, India

Puranigudam

Assam

India

2022-11-18(Fri) 01:14(pm)



26°C

79°F



2022-11-18(Fri) 02:01(pm)



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
26°C
79°F
2022-11-18(Fri) 02:03(pm)



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
26°C
79°F
2022-11-18(Fri) 02:05(pm)



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
26°C
79°F
2022-11-18(Fri) 02:07(PM)



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
26°C
79°F
2022-11-18(Fri) 02:05(pm)



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
26°C
79°F
2022-11-18(Fri) 02:13(pm)



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
2022-11-18(Fri) 02:13(pm)
26°C
79°F



9Q8Q+V34, Puranigudam, Assam 782141, India
Puranigudam
Assam
India
2022-11-18(Fri) 02:22(PM)
26°C
79°F



2022-11-18(Fri) 02:22(PM)



9Q8P+GJV, Assam Trunk Rd, Kachari Gaon, Assam 782141, India

Kachari Gaon
Assam
India

26°C
79°F

2022-11-18(Fri) 02:22(PM)

**Coordinator of Career Guidance Cell
Dr. B.K.B. College, Puranigudam, Nagaon, Assam**