Skill Enhancement Course

SEMESTER III

Course Name: Apiculture

Course Code: UGZOOSEC 01

Course Outcomes: After completion of this course the students will be able to

CO No.	Course Outcomes	PO Addressed	POS Addressed	Cognitive Level
CO1.1	History, Classification and Biology of Honey Bees Social Organization of Bee Colony. Artificial Bee rearing (Apiary), Beehives – Newton and Langstroth Bee Pasturage Selection of Bee Species for Apiculture Bee Keeping Equipment Methods of Extraction of Honey (Indigenous and Modern). Bee Diseases and Enemies Control and Preventive measures.	PO7	PSO1,PSO4	R,U
CO1.2	Products of Apiculture Industry and its Uses (Honey, Bees Wax, Propolis), Pollen etc. Bee Keeping Industry – Recent Efforts, Modern Methods in employing artificial Beehives for cross pollination in horticultural gardens.	PO7	PSO1,PSO4	U,C

SEMESTER IV

Course Name: Sericulture

Course Code: UGZOOSEC 02

Course Outcomes: After completion of this course the students will be able to

CO No.	Course Outcomes	PO Addressed	POS Addressed	Cognitive Level
CO2.1	Sericulture: Definition, history and present status; Silk route Types of silkworms, Distribution and Races. Exotic and indigenous races. Mulberry and non-mulberry Sericulture. Life cycle of Bombyx mori Structure of silk gland and secretion of silk.	PO1	PSO1,PSO7	U,R
CO2.2	Selection of mulberry variety and establishment of mulberry garden Rearing house and rearing appliances. Disinfectants: Formalin, bleaching powder, RKO Silkworm rearing technology: Early age and Late age rearing Types of mountages. Spinning, harvesting and storage of cocoons.	PO2	PSO2,PSO7	U, R
CO2.3	Pests of silkworm: Uzi fly, dermestid beetles and vertebrates Pathogenesis of silkworm diseases: Protozoan, viral, fungal and bacterial Control and prevention of pests and diseases.	PO12	PSO3,PSO7	AP
CO2.4	Prospectus of Sericulture in India: Sericulture industry in different states, employment, potential in mulberry and non-mulberry sericulture Visit to various sericulture centres.	PO12	PSO1,PSO7	AP

Discipline Specific Elective

SEMESTER V

CO No.	Course Outcomes	PO Addressed	POS Addressed	Cognitive Level

Course Name: Fish and Fisheries

Course Code: UGZOODEC 01

CO1.1	General description of fish. Feeding habit, habitat and manner of reproduction Classification of fish (up to Subclasses). Types of fins and their modifications; Locomotion in fish; Hydrodynamics; Types of Scales, Use of scales in Classification and determination of age of fish; Gills and gas exchange; Swim Bladder: Types and role in Respiration, buoyancy; Osmoregulation in Elasmobranchs; Reproductive strategies (special reference to Indian fish); Electric organ, Bioluminescence.	PO1,PO2	PSO1,PSO2	R,U
CO1.2	Inland Fisheries; Marine Fisheries; Environmental factors influencing the seasonal variations in fish catches in the Arabian Sea and the Bay of Bengal; Fishing crafts and Gears; Depletion of fisheries resources; Application of remote sensing and GIS in fisheries; Fisheries law and regulations.Sustainable Aquaculture; Extensive, semi-intensive and intensive culture of fish; Pen and cage culture; Polyculture; Composite fish culture; Brood stock management; Induced breeding of fish; Management of finfish hatcheries; Preparation and maintenance of fish aquarium; Preparation of compound diets for fish; Role of water quality in aquaculture; Fish diseases: Bacterial, viral and parasitic; Preservation and processing of harvested fish, Fishery by-products.	PO1,PO2,PO12	PSO1,PSO7	R,U,C
CO1.3	Transgenic fish Zebrafish as a model organism in research.	PO8	PSO5,PSO9	AP,AN,E
CO1.4	Morphometric and meristic characters of fishes.Study of Petromyzon, Myxine, Pristis, Chimaera, Exocoetus, Hippocampus, Gambusia, Labeo, Heteropneustes, Anabas.Study of different types of scales (through permanent slides/ photographs).Study of crafts and gears used in Fisheries.Water quality criteria for Aquaculture: Assessment of pH, conductivity, Total solids, Total dissolved solids.Study of air breathing organs in Channa, Heteropneustes, Anabas and Clarias. Project Report on a visit to any fish farm/ pisciculture unit/Zebrafish rearing Lab.	PO6	PSO1,PSO2	U,AP,AN

Course Outcomes: After completion of this course the students will be able to

Course Name: Animal Biotechnology

Course Code: UGZOODEC 02

Course Outcomes: After completion of this course the students will be able to

CO No.	Course Outcomes	PO Addressed	POS Addressed	Cognitive Level
CO2.1	Organization of prokaryotic and eukaryotic genome, Concept of genomics Cloning vectors: Plasmids, Cosmids, Phagemids, Lambda Bacteriophage, M13, BAC, YAC, MAC and Expression vectors (characteristics).Restriction enzymes: Nomenclature, detailed study of Type II. Transformation techniques: Calcium chloride method and electroporation. Construction of genomic and cDNA libraries and screening by colony and plaque hybridization Southern, Northern and Western blotting.DNA sequencing: Sanger method.Polymerase Chain Reaction, DNA Finger Printing and DNA micro array.	PO1,PO8	PSO5	U
CO2.2	Production of cloned and transgenic animals: Nuclear Transplantation, Retroviral Method, DNA microinjection. Applications of transgenic animals: Production of pharmaceuticals, production of donor organs, knockout mice. Animal cell culture, expressing cloned genes in mammalian cells, Molecular diagnosis of genetic diseases (Cystic fibrosis, Sickle cell anemia).	PO8	PSO5	U
CO2.3	Genomic DNA isolation from E. coli.Plasmid DNA isolation (pUC 18/19) from E. coli.Restriction digestion of plasmid DNA.Construction of circular and linear restriction map from the data provided.Calculation of transformation efficiency from the data provided.To study following techniques through photographs.Southern Blotting.Northern Blotting. Western Blotting.DNA Sequencing (Sanger's Method),PCR,DNA fingerprinting.Project report on animal cell culture.	PO8, PO12, PO13	PSO3,PSO5	AN, AP, E

SEMESTER VI

Course Name: Parasitology

Course Code: UGZOODEC 03

Course Outcomes: After completion of this course the students will be able to

CO No.	Course Outcomes	PO Addressed	POS Addressed	Cognitive Level
CO3.1	Brief introduction of Parasitism, Parasite, Parasitoid and Vectors (mechanical and biological vector Host parasite relationship. Study of Morphology, Life Cycle, Prevalence, Epidemiology, Pathogenicity, Diagnosis, Prophylaxis and Treatment of Giardia intestinalis, Trypanosoma gambiense, Leishmania donovani.	PO1, PO2	PSO1,	R,U
CO3.2	Study of Morphology, Life Cycle, Prevalence, Epidemiology, Pathogenicity, Diagnosis, Prophylaxis and Treatment of Schistosoma haematobium, Taenia sajinata. Study of Morphology, Life Cycle, Prevalence, Epidemiology, Pathogenicity, Diagnosis, Prophylaxis and Treatment of Ascaris lumbricoides, Ancylostoma duodenale, Wuchereria bancrofti and Trichinella spiralis, Brugia malayi; Nematode plant interaction; Gall formation. Biology, importance and control of ticks (Soft tick Ornithodoros, Hard tick Ixodes), mites (Sarcoptes), Lice (Pediculus), Flea (Xenopsylla) and Bug (Cimex). Brief account of Cookicutter Shark, Hood Mocking bird, Vampire bat.	PO2, PO5	PSO1,	R,U
CO3.3	Study of life stages of Giardia intestinalis, Trypanosoma gambiense, Leishmania donovani through permanent slides/micro photographs.Study of adult and life stages of Schistosoma haematobium, Taenia sajinata through permanent slides/micro photographs.Study of adult and life stages of Ancylostoma duodenale, Brugia malayi andTrichinella spiralis through permanent slides/micro photographs.Study of plant parasitic root knot nematode, Meloidogyne from the soil sample.Study of Pediculus humanus, Xenopsylla cheopis and Cimex lectularius through permanent slides/ photographs.Study of monogenea from the gills of fresh/marine fish [Gills can be procured from fish market as by product of the industry].Study of nematode/cestode parasites from the intestines of Poultry bird [Intestine can be procured from poultry/market as a by-product. Submission of a brief report on parasitic vertebrates.	PO2, PO5	PSO1,PSO7	AN,AP

Course Name: Wild Life Conservation and Management

Course Code: UGZOODEC 04

Course Outcomes: After completion of this course the students will be able to

CO No.	Course Outcomes	PO Addressed	POS Addressed	Cognitive Level
CO4.1	Values of wild life - positive and negative; Conservation ethics; Importance of conservation; Causes of depletion; World conservation strategies.Habitat analysis, Physical parameters: Topography, Geology, Soil and water Biological Parameters: food, cover, forage, browse and cover estimation. Standard evaluation procedures: remote sensing and GIS. Setting back succession; Grazing logging; Mechanical treatment; Advancing the successional process; Cover construction; Preservation of general genetic diversity Restoration of degraded habitats.	PO6,PO9,PO1O	PSO5,PSO6	AP,U
CO4.2	Population density, Natality, Birth rate, Mortality, fertility schedules and sex ratio computation; Faecal analysis of ungulates and carnivores; Pug marks and census method. Wildlife conservation in India – through ages; different approaches of wildlife conservation; modes of conservation; in-situ conservation and ex-situ conservation: necessity for wildlife conservation. Estimation of carrying capacity; Eco tourism / wild life tourism in forests; Concept of climax persistence; Ecology of perturbence.	PO6,PO9,PO1O,PO11	PSO6,PSO9	U,E
CO4.3	Causes and consequences of human-wildlife conflicts; mitigation conflict an overview; Management of excess population. National parks & sanctuaries, Community reserve; Important features of protected areas in India; Tiger conservation - Tiger reserves in India; Management challenges in Tiger reserve.	PO6, PO9	PSO4, PSO6	U,E
CO4.4	Identification of flora, mammalian fauna, avian fauna, herpeto-fauna..Demonstration of basic equipment needed in wildlife studies use, care and maintenance (Compass, Binoculars, Spotting scope, Range Finders, Global Positioning System, Various types of Cameras and lenses). Familiarization and study of animal evidences in the field; Identification of animals through pug marks, hoof marks, scats, pellet groups, nest, antlers, etc.Demonstration of different field techniques for flora and fauna.PCQ, ten tree method, Circular, Square & rectangular plots, Parker's 2 Step and other methods for ground cover assessment, Tree canopy cover assessment, Shrub cover assessment.Trail / transect monitoring for abundance and diversity estimation of mammals and bird (direct and indirect evidences).	PO4,PO6,PO9, PO12,PO13	PSO6,PSO8,PSO9	C,AP,AN

DEPARTMENTOF ZOOLOGY

Attainment of Course & Programme Outcomes

At the the beginning of every Semester /year, the subject teacher convey course objective (CO) at the introductory part of respective subject. The copies of syllabi are kept in the department. It is distributed beginning the semester/year,and/or write among students. However the student can download the syllabus from the website of the Vidyasagar University, http://WWW.vidyasagar.ac.in

Further, the faculty of Zoology Subject explains the course objectives, evaluation pattern, making scheme etc to the students. It is also given the syllabus of each semester. The evaluation process of PO,PSO and CO is followed direct method.

Direct methods display the student's knowledge and skills from their performance in the class/assignmenttest, internalassessmenttests, assignments, semesterexaminations, seminars, laboratory assignments/practicals, mini projects etc. These methods provide a sampling of what students know and/or can do and provide strong evidence of student learning.

Following tables show the various methods used in assessment process that periodically documents and demonstrates the degree to which the Course Outcomes are attained. They include information on:

a) Listinganddescriptionoftheassessmentprocessesusedtogatherthedata,and
b) The frequency with which these assessment process are carried out.

Table1:DirectAssessmenttoolusedforCOattainment			
Sr.No.	**DirectAssessment Method**	**Assessment frequency**	**Description**
1.	Internal Assessment Test	Twice in a Semester	The Internal Assessment marks in a theory paper shall be based on two tests generally conducted at the end of 6^{th} and 11^{th}weeks of each semester. It is a metric used to continuously assess the attainment of course outcomes w.r.t course objectives. Average marks of two tests shall be the Internal Assessment Marks for the relevant course.
2.	Lab Assignments/ experiments	Twice in a week	Lab Assignment/Experiment Qualitative performance assessment tool designed to assess students' practical knowledge and problem solving skills. Minimum ten experiments need to be Conducted for every lab course.
3.	End Semester Examination	Once in a	End Semester examination (theory or

Table2:IndirectAssessmenttoolusedforCO attainment

4.	Practical Semester Examination	Semester	practical) are the metric to assess whether all the course outcomes are attained or not framed by the course in charge. End Semester Examination is more focused on attainment of all Course outcomes and uses a descriptive questions.
5.	Home Assignments	Twice in a Semester	Assignment is a metric used to assess student'sanalyticalandproblemsolving abilities. Every student is assigned with course related tasks & assessment will be done based on their performance. Grades are assigned depending on their innovationinsolving/deriving the problems.
6.	Class/Assignment Test	Twice in a Semester	Itisametricusedtocontinuouslyassess The student understands capabilities.
7.	Preliminary Examination	Once in a semester	Preliminary examination is the metric to assess whether all the course outcomes are attained or not by asking descriptive Questions.
8.	Presentations	As per the requirement	Presentation is the metric used to assess student's communication and presentation skills along with depth of the subject knowledge. Seminars topics are given to the students that cover topics of current interest or provide in-Depth coverage of selected topics from the core courses.
9.	Class Attendance	As Per Vidyasagar University Guideline.	Total5MarksallottedforeveryCourse /SEC/DSE/AECC or others. The marks obtained of every course from Class Attendance by the students are following manner. 1. 05Marksifhe/she attained greater than or equal to 95%. 2. 04Marksifhe/she attained greater than or equal to 90%. 3. 03Marksifhe/she attained greater than or equal to 85%. 4. 02Marksifhe/she attained greater than or equal to 80%. 5. 01Marksifhe/she attained greater than or equal to 75%.

The weightages given for various assessment tools used for the attainment of Course Outcomes are shown in table 2.

Table2: ListofCourseAssessmenttools

			Tools	**Frequency**	**Weightage**
Assessment Tools	**Direct**	**Internal Tools**	Assignment Tests	Twice in a semester	**20%**
			Internal Assessment	Twice in a semester	
			Home Assignments	Selected Topic	
			Practical	Weekly	
			MOCK Practical	Once in a semester	
			MCQ		
			Seminar/Presentations		
			Mini Projects		
			Preliminary Examination	Once in a semester	
		External Tools	End Semester Examination	Once in a semester	**80%**
		Class Attendance	Counted after completion the End Semester classes.	Once in a semester	Total 5 Marks allotted for every Course / SEC/ DSE/AECC or others. The marks obtained of every course from Class Attendance by the students is following manner. 1. 05 Marks if he/she attained greater than

					Or equal to 95%. 2. 04Marksif he/ she attained greater than or equal to 90%. 3. 03Marksif he/ she attained greater than or equal to 85%. 4. 02Marksif he/ she attained greater than or equal to 80%. 5. 01Marksif he/ she attained greater than or equal to 75%.
	Indirect	**--**	Course Exit Survey/ Examiners feedback	Once in a Semester	**On Marks Allotted but As Per NAAC / IQAC Guideline**

DIRECTMETHOD

AcademicSession:2023-2024

SemesterVI

Programme Name:B.SC.HONS(ZOOLOGY)

ATTAINMENTLEVELSFOR

Target Level	**Level Description Marks student scoring**	
1	Below40%	**50 → indicates % and above in the questions in Internal and**
2	**Below40%-49%**	
3	50%&about	

Marks of Unit test and Quarterly exam are recorded in a register. The institute provides opportunities to students to exhibit their understanding through the medium of expression i.e oral or written. The outcome of the entire exercise is that the evaluation method does not become a hurdle while evaluating.

Keeping this view in mind, some extra –curricular are subject and topic based, e,g-instant lecture in given topic, pre-puja celebration ,wall magazine publication, lecture competition ,awareness day, Wild life day, cancer day, AIDS awareness.

The examination and results of University also measure attainment of CO,PO and PSCO.

Table 3: Marks Obtain list of last Semester

sl no	Name	Enrollment no	Internal Marks	6th SEM Marks
1	Anwesa Manna	141	10	CGPA : 9.25
2	Arpita Pradhan	142	10	CGPA : 8.23
3	Gargi Maity	145	10	CGPA : 8.63
4	Krishnapada Barman	146	10	CGPA : 8.13
5	Manisha Mandal	147	10	CGPA : 8.62
6	Monalisha Giri	148	10	CGPA : 9.42
7	Prantik Maji	149	10	CGPA ; 8.30
8	Rumpa Mondal	150	10	CGPA ; 8.51
9	Sanchita Maity	153	10	CGPA : 8.68
10	Shyamsundar Shit	156	10	CGPA : 8.83
11	Souradip Patra	158	10	CGPA :8.75
12	Sudip Mandal	160	10	CGPA : 8.42
13	Sujata Maji	161	10	CGPA : 8.86
14	Suprity Maity	163	10	CGPA : 7.25
15	Susmita Giri	164	10	CGPA : 8.77
16	Swagata Chakraborty	165	10	CGPA : 8.45
17	Swagata Mahapatra	166	10	CGPA : 9.21
18	Triparna Pradhan	167	10	CGPA : 8.32

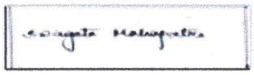
Name-Swagata Mahapatra,
Institute: Vidyasagar University,
Academic programme:M.sc in Zoology,
Address:Midnapur,Paschim Medinipur,
Mob:7908716113

VIDYASAGAR UNIVERSITY

Midnapore - 721102

Transaction Successful (Provisionally Admitted)

Form No	E-2023110384
Name	SWAGATA MAHAPATRA
Subject Admitted	M.Sc. in ZOOLOGY
Admitted under Category	Under 80% Seat - General
Provisional ID	ZOO / 045
Payment Type	Admission Fees for PG and other Courses
Transaction Reference No	ZSM21412692094
Transaction Date	24-09-2023 18:14:44
Transaction Amount (Rs.)	₹ 1480.00



I declare that I have carefully studied the prospectus and agree to abide by the same and also any other rules that may be framed by the authority of Vidyasagar University regarding my admission.

I hereby declare that all information given in my application form/ admission records are true and complete to the best of my knowledge and belief. And if ever any information provided by me is found to be incorrect, my provisional admission may be cancelled forthwith at any stage of my study and I shall be liable to such disciplinary action that the University may deem fit.

For further course of action, the candidate is advised to follow the university website.

This acknowledgement slip is being issued subject to the terms and conditions applicable for payment of fees through Netbanking as detail on our website.

Note :- The University reserves the right to reverse any payment effected by applicant through Netbank, in situation where ultimately the University is not in a position to retain such payment, on the ground of unauthorised usage of the mode through which settlement has been made.

Name : Souradip Patra
Institute: Midnapore City College
Academic Programme: M.Sc.Zoology
Addressing: Kuturiya,Bhadutala ,Midnapore, Paschim Medinipur,Pin:721129,West Bengal,India
Mob: 6295648925

Sl No: 00023931/23-24 **Depositor's Copy** Date: 26/09/2023

MIDNAPORE CITY COLLEGE

Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India

Money Receipt

Name SOURADIP PATRA Unique ID : 07498/23-24 Session : 2023-24

Roll No Course: M.Sc. Zoology Sem.: Semester 1

	Distribution	Fees Per Semester
☑	Admission Fees	1,000.00
☑	Development Fees	10,000.00
☑	Cultural Fees	0.00
☑	Tuition Fees	1,000.00
☑	Library Fees	1,000.00
☐	Application Fees	
☑	Admission Form Fees	200.00
☑	Prospectus Fees	100.00
☐	University Enlistment Fees	
☐	Examination Fees	
☐	Supplementary Exam. Fees	
☐	Bonafide Certificate Fees	
☐	University Registration Fees	
☐	Other fees	

** The amount once paid, will neither be refundable nor be transfarable Total 13,300.00

Rupees (In Word) Thirteen Thousand Three Hundred only By (Online) on Dated 26/09/2023

Bank ICS Branch NA Transaction Ref. No. ZIC51417163139

#	MR No	Date	Amount
1	00023931/23-24 (Online)	26/09/2023	13,300.00

Souradip Patra.
Signature of Depositor

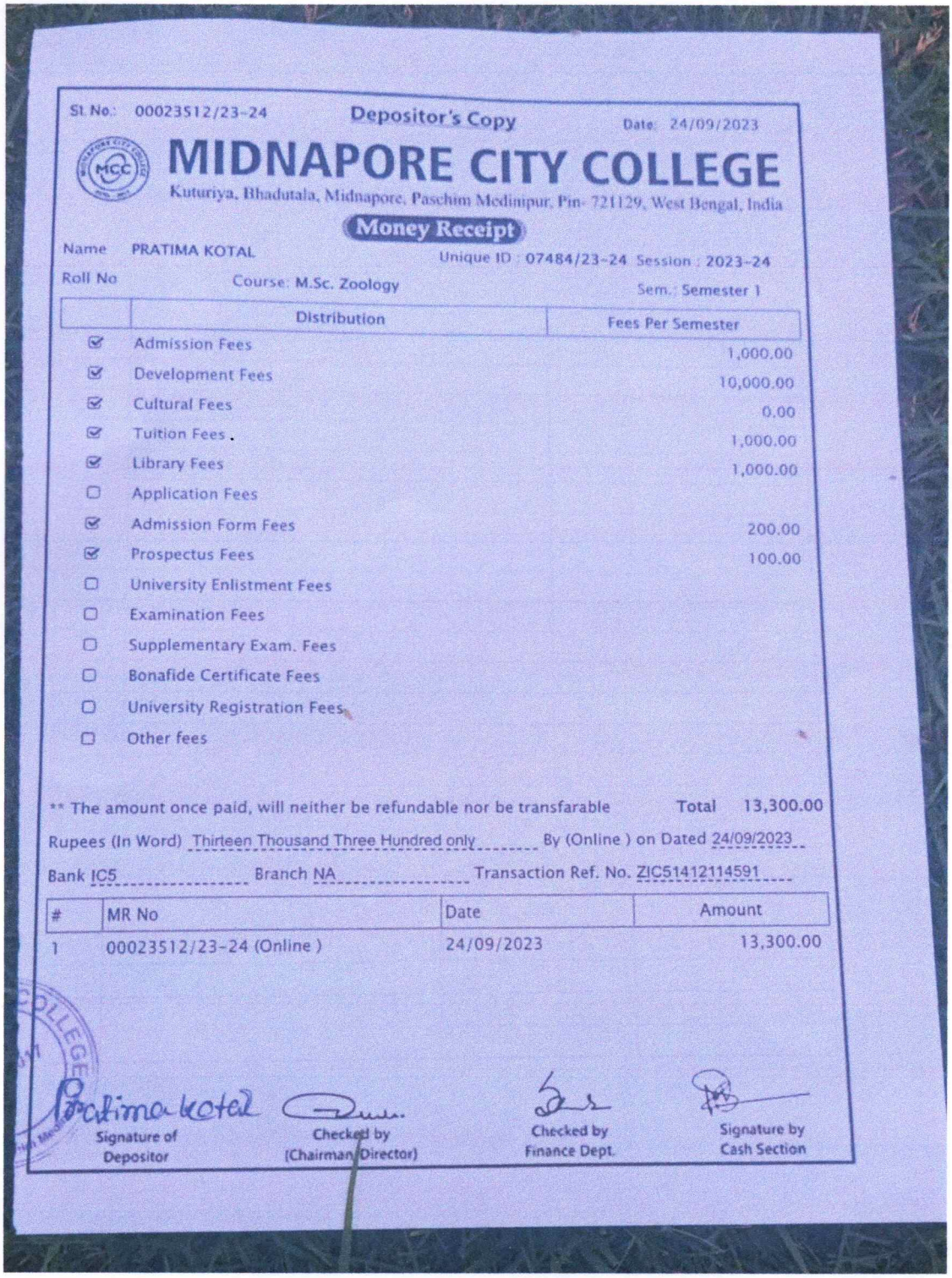
Checked by (Chairman/Director)

Checked by Finance Dept.

Signature by Cash Section

Bhupatinagar Sangadhar Mahavidyalaya ESTD.-1964 Purba Medinipur

Name: Pratima Kotal
Institute: Midnapore City College
Academic Programme: M.Sc. Zoology
Address:Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India
Mob:9831227296



Sl. No.: 00023512/23-24 Depositor's Copy Date: 24/09/2023

MIDNAPORE CITY COLLEGE

Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India

Money Receipt

Name PRATIMA KOTAL Unique ID : 07484/23-24 Session : 2023-24

Roll No Course: M.Sc. Zoology Sem.: Semester 1

	Distribution	Fees Per Semester
☑	Admission Fees	1,000.00
☑	Development Fees	10,000.00
☑	Cultural Fees	0.00
☑	Tuition Fees .	1,000.00
☑	Library Fees	1,000.00
☐	Application Fees	
☑	Admission Form Fees	200.00
☑	Prospectus Fees	100.00
☐	University Enlistment Fees	
☐	Examination Fees	
☐	Supplementary Exam. Fees	
☐	Bonafide Certificate Fees	
☐	University Registration Fees	
☐	Other fees	

** The amount once paid, will neither be refundable nor be transfarable Total 13,300.00

Rupees (In Word) Thirteen Thousand Three Hundred only By (Online) on Dated 24/09/2023

Bank IC5 Branch NA Transaction Ref. No. ZIC51412114591

#	MR No	Date	Amount
1	00023512/23-24 (Online)	24/09/2023	13,300.00

Pratima kotal
Signature of Depositor

Checked by (Chairman/Director)

Checked by Finance Dept.

Signature by Cash Section

Name- Rumpa Mondal
Institute - Egra SSB college
Academic program: MSC in zoology
Address:Egra ,Purba Medinipur,9800505270

EGRA SARADA SHASHI BHUSAN COLLEGE

EGRA (BAJKUL ROAD), P.O.+P.S. - EGRA, DIST. - PURBA MEDINIPUR, W.B

PG PROVISIONAL ADMISSION RECEIPT FOR SESSION 2023-24

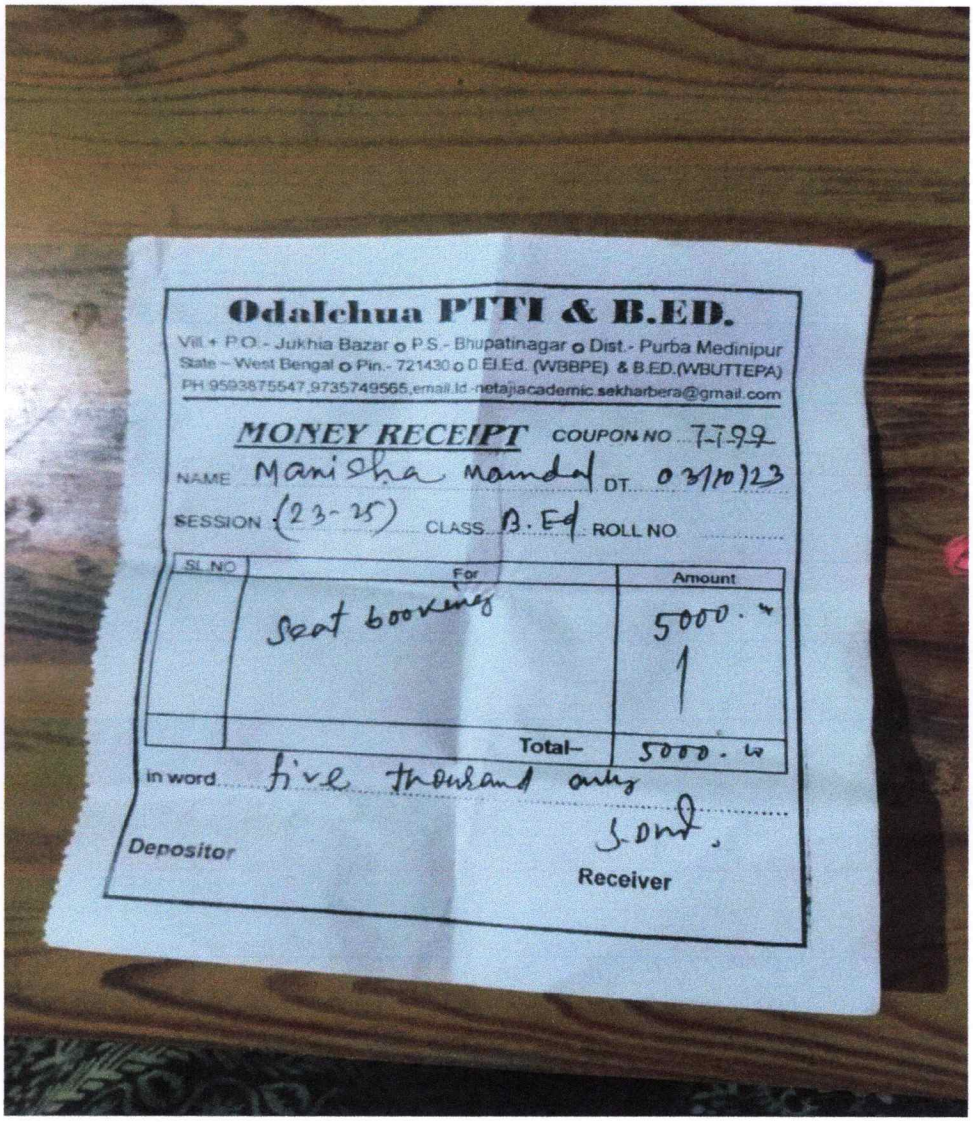
APPLICATION NO : 2398500267
STUDENT ID : 2023-5002
NAME : RUMPA MONDAL
FATHER NAME : RATAN MONDAL
FEES TYPE : ADMISSION FEES
SUBJECT : ZOOLOGY (PG)
ROLL NO. PG/VUEGS06/ZOO-1S NO-0014

ADM.VOUCHER NO. : 233343
ADM. DATE : 24/09/2023
REF. NO. : 18197403008
GATEWAY : PAYUAMOUNT : 12000

2/10/2023 20:19:12
PG ADMISSION

Mugberia Gangadhar Mahavidyalaya
ESTD.-1964
Purba
Medinipur
Bhupatinagar

Name :Manisha Mandal ,
Institute:Odalchua PTTI &B.ED.
Academic programme:B.ED
Institute address: Vill+P.O-Jukhia,p.s- Bhupatinagar ,Dist - purba Medinipur,pin -721430
Mob:7063577284



Odalchua PTTI & B.ED.

Vill + P.O.- Jukhia Bazar o P.S.- Bhupatinagar o Dist.- Purba Medinipur
State – West Bengal o Pin.- 721430 o D.El.Ed. (WBBPE) & B.ED.(WBUTTEPA)
PH 9593875547,9735749565,email Id -netajiacademic.sekharbera@gmail.com

MONEY RECEIPT COUPON NO 7-797

NAME Manisha Mandal DT. 03/10/23

SESSION (23-25) CLASS B.Ed ROLL NO

SL NO	For	Amount
	Seat booking	5000.00
	Total–	5000.00

in word five thousand only

Sd.

Depositor

Receiver

Mugberia Gangadhar Mahavidyalaya
ESTD.-1964
Purba Medinipur
Bhupatinagar

Name: Susmita Giri
Institute: Odalchua Primary Teachers Training Institute
Academic Programme: D.El.Ed course
Institute Address: Vill - Jukhia, P.O - Jukhia Bazar, Taluka - Bhupatinagar, City - Contai, Dist - Midnapore, West Bengal, Pin - 721430
Mob: 7432878863

West Bengal Board of Primary Education

Application For Two Year D.El.Ed Course (REGULAR)

Acknowledgement Receipt

Applicant's Name	: SUSMITA GIRI	Application ID	Session : 2022-2024
Father's Name	: JOYDEV GIRI	5302224028188	
Mother's Name	: ARCHANA GIRI	DOB	
Postal Address	: VILL- JUKHIA , JUKHIA BAZAR, BHUPATINAGAR	29/06/2003	
PIN	: 721430	Gender	
District	: PURBA MEDINIPUR	Female	
Email Id	: susmitagiri045@gmail.com	Category	
Mobile Number	: 9775814802	Gen	
		Medium	Applicant Photo
Applied Institute Name & Address	: ODALCHUA PRIMARY TEACHERS TRAINING INSTITUTE ODALCHUA PRIMARY TEACHERS TRAINING INSTITUTE, PLOT NO. 46 & 47, STREET NO.- P.W.D. ROAD, VILL.-JUKHIA, P.O.-JUKHIA BAZAR, TEHSIL/TALUKA- BHUPATINAGAR, TOWN/CITY-CONTAI, DIST.-MIDNAPORE, WEST BENGAL-721430	BENGALI	Susmita Giri
			Signature of the Applicant

Accademic Details of Higher Secondary or Equivalent

Institute Name : JUKHIA K.N.BANIMANDIR HIGH SCHOOL

Statement Of Marks In The H.S Or Equivalent Examination Passed By The Applicant

Name Of The Examination	Name Of The Board/Council	Year Of Passing	Marks Obtained (Aggregate Of The Best Five Excluding EVS)						% Of The Total Marks Obtained
			LANG	SUB 1	SUB 2	SUB 3	SUB 4	TOTAL	
HS,10+2/EQUIVALENT EXAMINATION	WEST BENGAL COUNCIL OF HIGHER SECONDARY EDUCATION	2020	94	86	95	95	95	465	93.000

Higher Qualification : N.A

Payment Transaction Details

Transaction ID	Transaction Date	Transaction Amount (Rs.)	Payment Status
WHD41278230385	14/07/2022	300.00	SUCCESS

Acknowledgement Receipt
(*The 'Acknowledgement Receipt' should be provided to the applied institute at the time of admission only)**

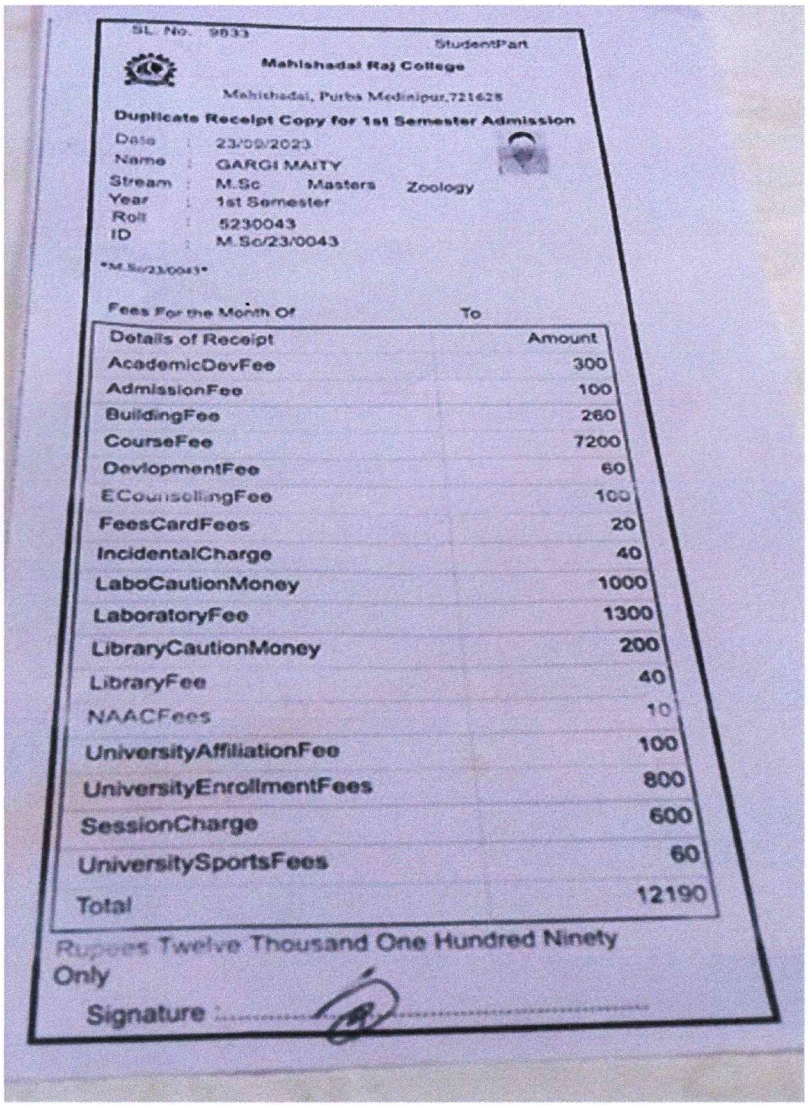
Application ID	: 5302224028188	
Applicant Name	: SUSMITA GIRI	
Applied Institute	: ODALCHUA PRIMARY TEACHERS TRAINING INSTITUTE	
Admission Session	: 2022-2024	
Payment Transaction Details	: WHD41278230385 Dated: 14/07/2022	Susmita Giri

Date : 01-10-2023

Signature of the receiving official of the institute with seal

Mugberia Gangadhar Mahavidyalaya ESTD.-1964 Purba Medinipur Bhupatinagar

Name : Gargi Maity
Institute: Mahishadal Raj college
Academic programme : M. Sc Zoology
Address:Mahishadal, Purba Medinipur, 721628
Mob: 8617851577



SL No. 9833 StudentPart

Mahishadal Raj College

Mahishadal, Purba Medinipur,721628

Duplicate Receipt Copy for 1st Semester Admission

Date : 23/09/2023
Name : GARGI MAITY
Stream : M.Sc Masters Zoology
Year : 1st Semester
Roll : 5230043
ID : M.Sc/23/0043

M.Sc/23/0043

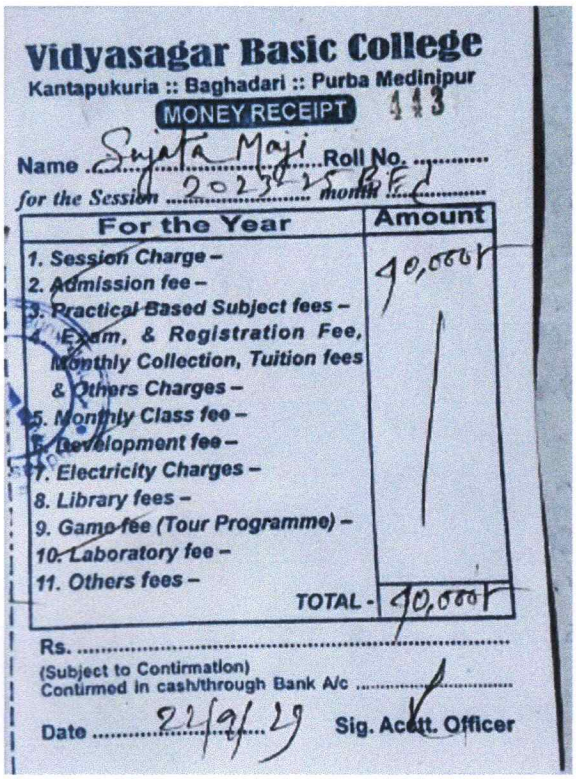
Fees For the Month Of To

Details of Receipt	Amount
AcademicDevFee	300
AdmissionFee	100
BuildingFee	260
CourseFee	7200
DeviopmentFee	60
ECounsellingFee	100
FeesCardFees	20
IncidentalCharge	40
LaboCautionMoney	1000
LaboratoryFee	1300
LibraryCautionMoney	200
LibraryFee	40
NAACFees	10
UniversityAffiliationFee	100
UniversityEnrollmentFees	800
SessionCharge	600
UniversitySportsFees	60
Total	12190

Rupees Twelve Thousand One Hundred Ninety Only

Signature .....

Name:Sujata Maji
Institute:Vidyasagar basic college
Academic programme:B.ed
Institute address:Kantapukuria, Baghadari, Purba medinipur.
Mob:7602212458



Vidyasagar Basic College
Kantapukuria :: Baghadari :: Purba Medinipur
MONEY RECEIPT 413

Name Sujata Maji Roll No. .....
for the Session 2023-25 month B.Ed

For the Year	Amount
1. Session Charge –	40,000/-
2. Admission fee –	
3. Practical Based Subject fees –	
4. Exam, & Registration Fee, Monthly Collection, Tuition fees & Others Charges –	
5. Monthly Class fee –	
6. Development fee –	
7. Electricity Charges –	
8. Library fees –	
9. Game fee (Tour Programme) –	
10. Laboratory fee –	
11. Others fees –	
TOTAL -	40,000/-

Rs. .....
(Subject to Confirmation)
Confirmed in cash/through Bank A/c .....
Date 22/9/23 Sig. Acctt. Officer

Tamralipta Mahavidyalaya

Online Admission System

pgadmission@tmv.ac.in
Address: TAMLUK :: PURBA MEDINIPUR

Payment Confirmation Receipt for Provisional Admission

Application No	**TM23PGMSC228**
Student Name	**SUDIP MANDAL**
Date of Birth	**5-May-2002**
Mobile	**8695431505**
Course	Master of Science
Subject	**ZOOLOGY**
Semester	**1ST SEMESTER**
Paid For	**ZOOLOGY**
Paid Amount	**12500.00**
Transaction ID	**pay_MezCf2BxXMx3Iv**
Payment Date	**21/09/23 6:01 PM**

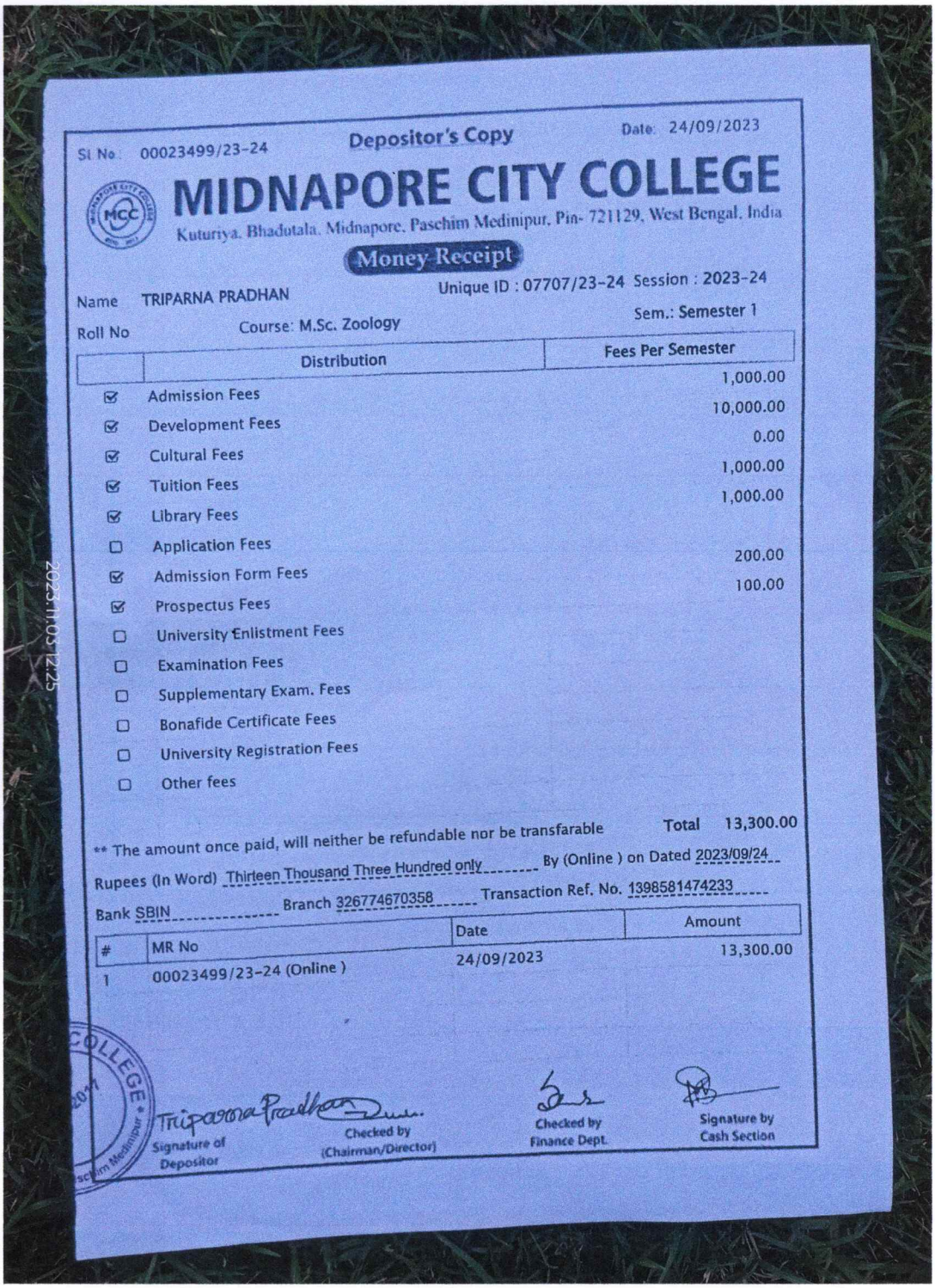
Fees Head Name	Amount
Course Fees	6,300.00
Tuition Fees	2,400.00
Admission Fees	500.00
Electricity and Generator Fees	300.00
Development Fees	1,000.00
Library Fees	600.00
Establishment Fees	400.00
Laboratory Fees	1,000.00
TOTAL AMOUNT	**12,500.00**

Printed on: 28/09/23 4:53 PM
IP Address: 202.142.118.152
Browser: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/117.0.0.0 Safari/537.36
Printed By: SUDIP MANDAL

You are provisionally admitted to **ZOOLOGY**. The final admission will be confirmed after document verification at college.

Name - sudip mandal.
Institute: Tamralipta Mahavidyalaya,
academic program. M.sc in zoology
Address: Tamluk : purba Medinipur :
Mob: 8695431505

Mugberia Gangadhar Mahavidyalaya
ESTD.-1964
Purba
Medinipur
Bhupatinagar



Sl No: 00023499/23-24 **Depositor's Copy** Date: 24/09/2023

MIDNAPORE CITY COLLEGE

Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India

Money Receipt

Name TRIPARNA PRADHAN Unique ID : 07707/23-24 Session : 2023-24

Roll No Course: M.Sc. Zoology Sem.: Semester 1

	Distribution	Fees Per Semester
☑	Admission Fees	1,000.00
☑	Development Fees	10,000.00
☑	Cultural Fees	0.00
☑	Tuition Fees	1,000.00
☑	Library Fees	1,000.00
☐	Application Fees	
☑	Admission Form Fees	200.00
☑	Prospectus Fees	100.00
☐	University Enlistment Fees	
☐	Examination Fees	
☐	Supplementary Exam. Fees	
☐	Bonafide Certificate Fees	
☐	University Registration Fees	
☐	Other fees	

** The amount once paid, will neither be refundable nor be transfarable **Total** 13,300.00

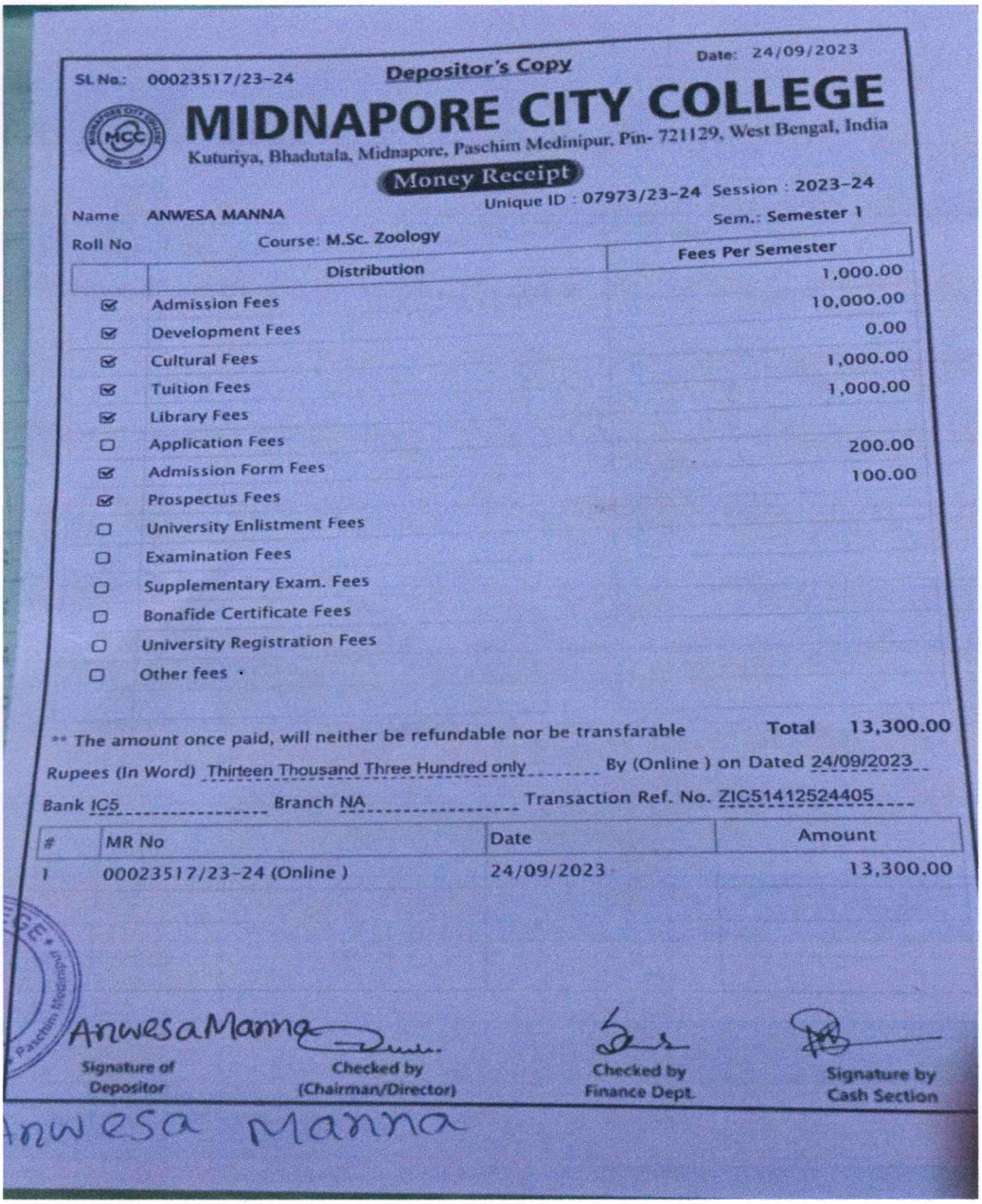
Rupees (In Word) Thirteen Thousand Three Hundred only By (Online) on Dated 2023/09/24

Bank SBIN Branch 326774670358 Transaction Ref. No. 13985814742333

#	MR No	Date	Amount
1	00023499/23-24 (Online)	24/09/2023	13,300.00

Signature of Depositor | Checked by (Chairman/Director) | Checked by Finance Dept. | Signature by Cash Section

Name: Triparna Pradhan
Institute: Medinipur city college
Academic programme:M.Sc Zoology
Institute Address:Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India
Mob:7679289369



SL No.: 00023517/23-24 **Depositor's Copy** Date: 24/09/2023

MIDNAPORE CITY COLLEGE

Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India

Money Receipt

Name ANWESA MANNA Unique ID : 07973/23-24 Session : 2023-24

Roll No Course: M.Sc. Zoology Sem.: Semester 1

	Distribution	Fees Per Semester
☑	Admission Fees	1,000.00
☑	Development Fees	10,000.00
☑	Cultural Fees	0.00
☑	Tuition Fees	1,000.00
☑	Library Fees	1,000.00
☐	Application Fees	
☑	Admission Form Fees	200.00
☑	Prospectus Fees	100.00
☐	University Enlistment Fees	
☐	Examination Fees	
☐	Supplementary Exam. Fees	
☐	Bonafide Certificate Fees	
☐	University Registration Fees	
☐	Other fees	

** The amount once paid, will neither be refundable nor be transfarable Total 13,300.00

Rupees (In Word) Thirteen Thousand Three Hundred only By (Online) on Dated 24/09/2023

Bank IC5 Branch NA Transaction Ref. No. ZIC51412524405

#	MR No	Date	Amount
1	00023517/23-24 (Online)	24/09/2023	13,300.00

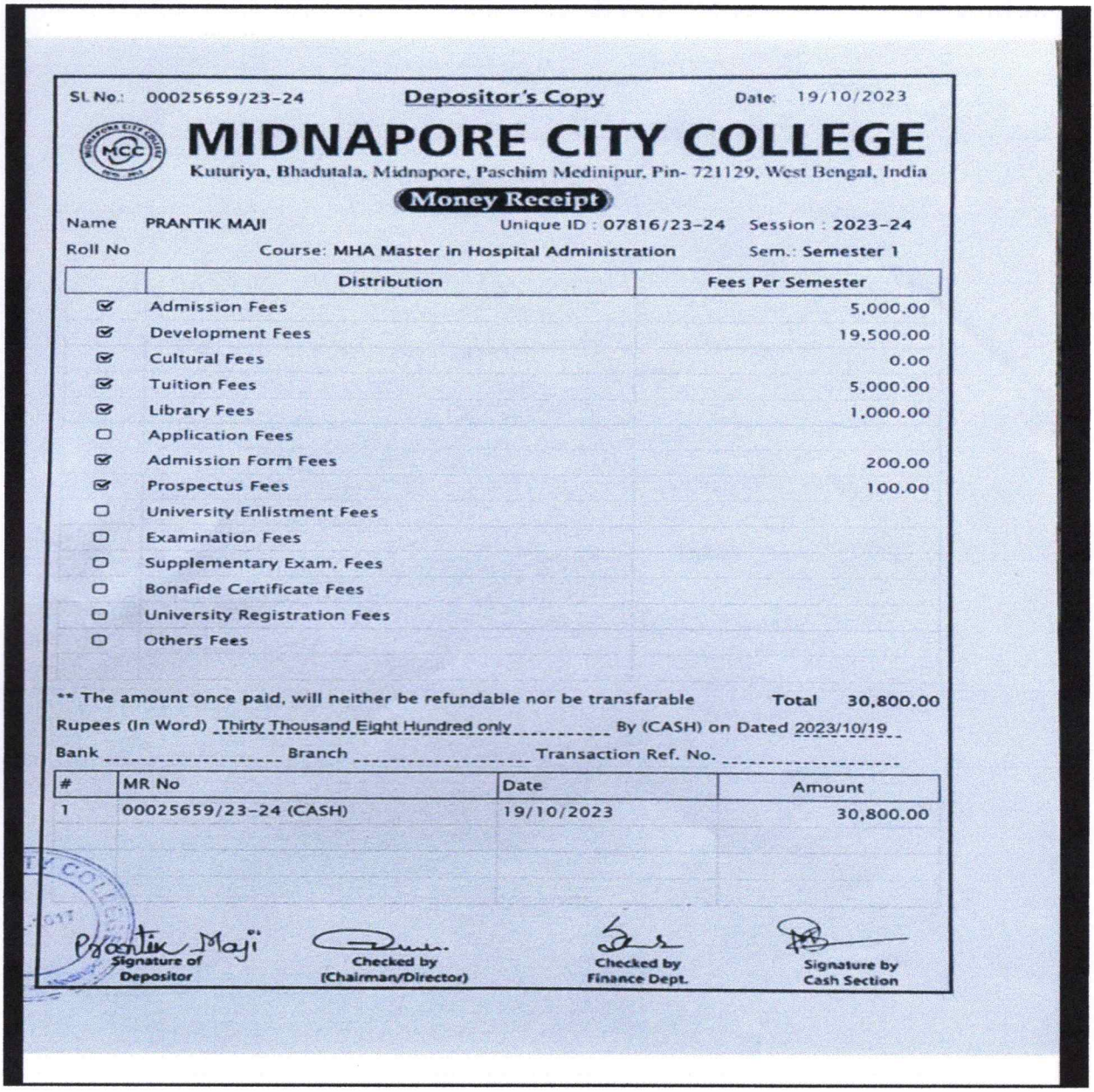
Anwesa Manna

Signature of Depositor | Checked by (Chairman/Director) | Checked by Finance Dept. | Signature by Cash Section

Anwesa Manna

Name: Anwesa Manna
Institute :Midnapore city college
Academic programme:M.Sc zoology
Address:kuturiya,Bhadutala, midnapore, paschim medinipur,721129
Mob:9883810512

Mugberia Gangadhar Mahavidyalaya ESTD.-1964 Purba Medinipur Bhupatinagar



Sl No.: 00025659/23-24 **Depositor's Copy** Date: 19/10/2023

MIDNAPORE CITY COLLEGE

Kuturiya, Bhadutala, Midnapore, Paschim Medinipur, Pin- 721129, West Bengal, India

Money Receipt

Name PRANTIK MAJI Unique ID : 07816/23-24 Session : 2023-24

Roll No Course: MHA Master in Hospital Administration Sem.: Semester 1

	Distribution	Fees Per Semester
☑	Admission Fees	5,000.00
☑	Development Fees	19,500.00
☑	Cultural Fees	0.00
☑	Tuition Fees	5,000.00
☑	Library Fees	1,000.00
☐	Application Fees	
☑	Admission Form Fees	200.00
☑	Prospectus Fees	100.00
☐	University Enlistment Fees	
☐	Examination Fees	
☐	Supplementary Exam. Fees	
☐	Bonafide Certificate Fees	
☐	University Registration Fees	
☐	Others Fees	

** The amount once paid, will neither be refundable nor be transfarable Total 30,800.00

Rupees (In Word) Thirty Thousand Eight Hundred only By (CASH) on Dated 2023/10/19

Bank _____ Branch _____ Transaction Ref. No. _____

#	MR No	Date	Amount
1	00025659/23-24 (CASH)	19/10/2023	30,800.00

Prantik Maji
Signature of Depositor

Checked by (Chairman/Director)

Checked by Finance Dept.

Signature by Cash Section

Name : Prantik Maji
Institute: Medinipur city collage
Academic program: MHA
Address: kuturiya,Bhadutala, Medinipur, paschim Medinipur,pin-721129, west bengal

Mugberia Gangadhar Mahavidyalaya ESTD.-1964 Purba Medinipur Bhupatinagar

Principal 3.10.2023
Mugberia Gangadhar Mahavidyalaya