AGHOREKAMINI PRAKASHCHANDRA MAHAVIDYALAYA

Add on course on

Incidence of postpartum and neonatal illness and utilization of healthcare services in rural communities

ORGANIZED BY

DEPARTMENT OF ZOOLOGY

IN ASSOCIATION WITH

IQAC, AGHOREKAMINI PRAKASHCHANDRA MAHAVIDYALAYA

2021-22

COURSE TITLE: Incidence of postpartum and neonatal illness and utilization of healthcare services in rural communities

COURSE DURATION: 36 hours

COURSE OFFERED BY: Dept. of **Zoology,**
A.K.P.C Mahavidyalaya

Bengai, Hooghly

PARTICIPATING TEACHERS:

1. Prof. Azizur Rahaman
2. Prof. Soumyadip Bhuin.
3. Prof. Munna Mandal

COURSE COORDINATOR: Prof: Soumyadip Bhuin
(8436571197)

SYLLABUS:

Units	Topic	Hours
I	Different parameters for maintenance of good reproductive health, introduction of Reproductive Child Health (RCH)	3
II	Basic concept of Fertilization, implantation & Parturition of human	5
III	Introduction of postpartum & neonatal illness	4
IV	Objectives of RCH	2
V	Neuro endocrine feedback mechanism of parturition	2
VI	Heath status of pregnant women in rural communities	4

VII	Statistical techniques: Sampling method and basic exploratory data analysis.	2
VIII	Survey of local rural area surrounding health units at Bengai area	7
IX	Survey of local rural area surrounding health units at Arambagh area	7

PROGRAMME OUTCOME:

The basic objective of this course is
- to make the students aware about the postpartum & neonatal illness.

COURSE OUTCOME:

Students will experience, skills and insights through carrying out this course. Opportunities can often be found with different health sectors.

MODE OF EVALUATION:

After the completion of course, written & practical examination will be taken for 50 & 30 marks respectively and a viva will be conducted for 20 Marks. On the basis of marks obtained for written examination and viva, the results will be prepared. The gradation system for the declaration of results will be as follows:

GRADING SYSTEM

Level	Excellent	Very Good	Good	Above Average	Average	Below Average	Poor	Fail
Grade	A+	A	B+	B	C	D	E	F
Marks range	90-100	80-89	70-79	60-69	50-59	40-49	33-40	0-32