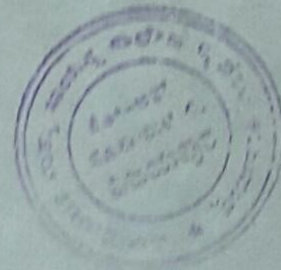


B.L.D.E. Association's

**S. B. Arts & K.C.P. Science College,
VIJAYAPUR- 586 103.**



ASSIGNMENT

For B.A./ B.Sc. Second Semester
2015 - 2016

Name of the Student MUGHHA B. WIARAD

Roll No. 1428

R.C.U. Seat No. 81522166

Subject ZOOLOGY

Assignment No.	Date	Marks Assigned	Marks Obtained	Name and Signature of Teacher	Remarks
1	<u>22/3/2016</u>	<u>03</u>	<u>03</u>	<u>P. Gal</u>	
2					
3					
4					

Monotremes - Distinctive characters:

Class: Mammalia :- It is divided into two subclasses.

I. Prototheria

II. Theria

The subclass prototheria includes primitive egg laying mammals belonging to a single order, Monotremata.

Distinctive characters:

1. Distribution:- Restricted wholly to the Australian region include Australia, Tasmania, New Guinea and surrounding islands.
2. Habits & Habitat: Aquatic or terrestrial burrowing, mainly insectivorous, nocturnal, ~~not~~ hibernating, incompletely warm blooded, ~~are~~ egg laying mammals.
3. External features: Body small & covered by hairs, & spines, ~~nuzzle~~ or snout produced into a beak external ears inconspicuous or absent. Tail present or absent. Mammary glands are without teats or nipple. Male carries a hollow, horny fatty spur on each hind leg, connected internally to a cerebral poison gland. A temporary mammary pouch, equivalent to teats develops during breeding season on the abdomen of female.
4. Exoskeleton: Includes lifeless, horny, epidermal hairs, spines, scales, claws, nails, hoofs, horns, bony dermal plates etc.

Skin richly glandular containing sweat, sebaceous & sometimes scent glands in both the sexes. Females also have mammary glands with teats producing milk for sucking the young.

B.L.D.E. Association's

**S. B. Arts & K.C.P. Science College,
VIJAYAPUR- 586 103.**



ASSIGNMENT

For B.A./ B.Sc. VIth Semester
2015 - 2016

Name of the Student Ashwini R. Rampur

Roll No. 12 R.C.U. Seat No. S1319649

Subject Zoology - paper II Date: 11/02/2016

Assignment No.	Date	Marks Assigned	Marks Obtained	Name and Signature of Teacher	Remarks
1	11/02/16	03	03		
2					
3					
4					