## **Question Bank**

# Coastal Aquaculture and Mariculture [FSAQ2204] 3(2+1)

### Part -A

#### Choose the correct answer

- Q 1. Which state has the longest coastal line
  - a) Tamil Nadu b) Andhra Pradesh c) Gujarat d) Maharastra
- Q 2. Bheries are present in which state
  - a) West Bengal b) Bihar c) Tripura d) Kerala
- Q 3. Which among the following is anadromous fish
  - a) Hilsa b) Catfish c) Magur d) Pangasius
- Q 4. Central Inland Capture Fisheries Research Institute located at
  - a) Lucknow b) Barrackpore c) Bangalore d) Chennai
- Q 5. The scientific name of Deep-Sea lobster is
  - a) Panulirus ornatus b) Panulirus homarus c) **Puerulus sewelli** d) None

#### Part – B

Fill in the Blanks

- Q 1. \_\_\_\_\_ engaged in the culture of fish in the brackish water region. (CIBA)
- Q 2. India has a coastal length of \_\_\_\_\_\_. (8143 km)
- Q 3. Protandrous hermaphrodism is shown by \_\_\_\_\_ (Sea bass)
- Q 4. Macrobranchium rosenbergii is a \_\_\_\_\_ (Giant freshwater prawn)
- Q 5. The best feed for milkfish \_\_\_\_\_ (Lab lab)

#### Part - C

### Match list -I correctly with a list -II and select your answer

- A) Grey mullet 1) Sardinella sirm
- B) Bhetki 2) Euthynnus affinis
- C) Little tuna 3) Mugil cephalus
- D) Spotted sardine 4) Lates calcarifer
- E) Indian Meckeral 5) Rastrelliger kanagurta
- a) A-4, B-3, C-1, D-2, E-5 b) A-3, B-4, C-1, D-2, E-5 c) **A-3, B-4, C-2, D-1, E-5** d) A-4, B-3, C-2, D-1, E-5

### Part -D

State whether the following statement is True or False

Q 1. Hilsha ilisha is known as the Indian river shad. ()

Q 2. Pokkali field is found in Karnataka. ()

Q 3. The fecundity of P. monodon is 5 lakhs. ()

True

Q 4. Among the coastal states marine fish catch is highest in Tamil Nadu ()

True

Q 5. Milkfish is a euryhaline fish. ()

## Part – E

## Describe briefly the following statement

- Q 1. Define shore base aquaculture. Write briefly on coastal farming.
- Q 2. Write a note on the cultural practice method of cage and Pen culture.
- Q 3. Write a brief description of the culture and production technique of Sea bass.
- Q 4. Write a brief description of the culture and production technique of Mullet.
- Q 5. Write a brief description of the culture and production technique of *P. monodon*.