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Courses » Learning about Learning: A Course on Neurobiology of Learning and Memory

Announcements **Course** Ask a Question Progress FAQ



# Unit 1 - How to access the portal

Register for Certification exam

## Course outline

### How to access the portal

- How to access the home page?
- How to access the course page?
- How to access the MCQ, MSQ and Programming assignments?
- How to access the subjective assignments?
- Quiz : Assessment 0
- Answer Key - Week 0: Assignment

### Memory and Associative Learning/Classical Conditioning

### Rescorla Wagner Model of Learning

## Assessment 0

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. **Due on 2019-02-04, 23:59 IST.**

1) Choose all the processes for which you *need* Memory ? 1 point

- Coughing
- Riding a bicycle
- Retelling a story
- Sleeping

**No, the answer is incorrect.**  
**Score: 0**

**Accepted Answers:**  
*Riding a bicycle*  
*Retelling a story*

2) Are memories of different type? 1 point

- Yes
- No

**No, the answer is incorrect.**  
**Score: 0**

**Accepted Answers:**  
*Yes*

3) Do you have to be conscious/aware to learn 1 point

- Yes
- No

**No, the answer is incorrect.**  
**Score: 0**

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Learning

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No, the answer is incorrect.

Score: 0

Accepted Answers:

Yes

5) Can all living organisms learn ?

1 point

Yes

No

No, the answer is incorrect.

Score: 0

Accepted Answers:

Yes

6) Can you learn without any memory ?

1 point

Yes

No

No, the answer is incorrect.

Score: 0

Accepted Answers:

No

7) Is learning a *sole* feature of living beings ?

1 point

Yes

No

No, the answer is incorrect.

Score: 0

Accepted Answers:

No



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