

2017 - 2018

## MINUTES OF THE 12<sup>th</sup> BOS MEETING

Date : 21.4.18

Time : 10.15 a.m

Venue : Non-Residence Hall

Agenda :

1. Revision of syllabus for the UG course from 2018-19 onwards
2. Any other matter.

S.No

BOS MEMBERS

SIGNATURE

External Members.

### I. University Nominee

1. Dr. S. SUJA M.Sc., M.Phil., Ph.D., PG-DNBT  
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### SUBJECT EXPERTS.

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2. Dr. S. GOWRI M.Sc., Ph.D.,  
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3. Dr. A. K. VIDYA M.Sc., M.Phil, PGDBI, Ph.D.,  
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### INDUSTRIAL PERSON

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R. Logesh  
21 APR 2018

### ALUMNA

Ms. A. ALMAS ROSHAN SHAFIHA. M.Sc., M.Phil.  
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d. Almas Roshan Shafiha  
21/4/18

## INTERNAL MEMBERS.

### CHAIRMAN.

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### MEMBERS.

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Ms. G. SANGEETHA DEVI  
Ms. A. JANSY ISABELLA RANI.  
Asst. Prof of Biochemistry  
Vellalar college for women.

K. C. Raja  
G. Sangeetha Devi  
A. Jansy Isabella Rani

## SIGNATURE OF THE BOARD MEMBERS

### I. EXTERNAL MEMBERS University Nominee

1. Dr. S. SUJA

S. S. S. / 21/4/18

### Subject Experts

2. Dr. A. K. VIDYA

A. K. V. / 21/4/18

3. Dr. K. CHANDRA KUMAR

K. C. K. / 21/4/18

4. Dr. S. GOWRI

S. G. / 21/4/18

### Industrial Person.

5. R. LOGESH

R. L. / 21 APR 2018

### Alumna.

6. A. ALMAS ROSHAN SHAFEHRA

A. A. R. S. / 21/4/18

## Internal Members

### 1. chairman

Dr. C. KIRUBA RANI.

C. Mil m  
21/4/18

### Members

2. ~~K.C. Raja~~ 21/4/18  
(K.C. RAJA)

3. G. Sangeetha Devi  
(G. SANGEETHA DEVI)

4. A. Jansy Isabella Rani  
(A. JANSY ISABELLA RANI)

The following suggestions were given.

- \* It is suggested to include PO, PSO & Co pattern as per NAAC guidelines in the curri-  
(curriculum)
- \* It is recommended to include secondary metabolites - Alkaloid, flavanoids, Terpenoids, phyto steroids (definition & Application only) in the V unit in Biomolecules (18BCU101)
- \* It is also recommended to incorporate qualitative analysis of lipids in Core Biochemistry Practical I (18BCUCP01)
- \* starch gel electrophoresis may be removed from unit II in Analytical techniques (18BCUC202) & solution can be added in Unit I.
- \* In Allied Practical I - Biotechnology, In isolation from bacteria from curd, Air and water can be included.
- \* In Programme outcome, PO4, entrepreneurs may be included.
- \* In Graduate attributes, project management, life long learning and environmental sustainability may be included.
- \* In Core Biochemistry practical, spotters, centrifuge and pH meter may be included.