

Parvatibai Chowgule College of Arts and Science
Autonomous
Department Of Biochemistry
(2018-2019)
COMPETENCY TEST REPORT

Name of the Teacher: Ms. Sarah T. Mesquita

Subject: Biochemistry Course: BCH-II.C-3 Protein Chemistry

Semester: II

Date & Time the Test was conducted: 13th December 2018; 11.45 am

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < Average	Performance equals Average	Performance > Average (Advanced Learners)
1.	21	2	10	9

B. Action Plan

Students that are below average will be dealt with extra classes for a better grasp of the subject. Those found to be advanced learners will be trained with higher order types of questions to engage them for a deeper understanding of the subject. Challenging problems and questions will be given to those that are average learners to motivate/encourage their higher order thinking.

Ms. Sarah T. Mesquita

Date: 14/12/2018

Parvatibai Chowgule College of Arts and Science
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(2018-2019)
COMPETENCY TEST REPORT

Name of the Teacher: Ms. Sarah T. Mesquita

Subject: Biochemistry

Course: BCH-II.C-4 Biophysics

Semester: II

Date & Time the Test was conducted: 13th December 2018; 12.05 pm

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i>	Performance equals <i>Average</i>	Performance > <i>Average</i> (Advanced Learners)
2.	21	0	13	8

B. Action Plan

Students that are below average will be dealt with extra classes for a better grasp of the subject. Those found to be advanced learners will be trained with higher order types of questions to engage them for a deeper understanding of the subject. Challenging problems and questions will be given to those that are average learners to motivate/encourage their higher order thinking.

Ms. Sarah T. Mesquita

Date: 14/12/2018

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COMPETENCY TEST REPORT

Name of the Teacher: Aduja Naik

Subject: Biochemistry **Course: BCH-IV.C-6**

Semester: IV

Date & Time the Test was conducted: 15th December 2018; 09.00 am

C. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i>	Performance equals <i>Average</i>	Performance > <i>Average</i> (Advanced Learners)
3.	11/14	1	8	2

D. Action Plan

The test was conducted in a quantitative manner with objective type questions (Multiple Choice Questions). Most of the students fared well in the competency test. Since over 80% of the students' performance was Average and Above Average, extra tutoring or any other method may not be needed for this particular course. However, special individual attention needs to be given to the student whose performance was below average.

Aduja Naik

Date: 15/12/2018

Parvatibai Chowgule College of Arts and Science
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COMPETENCY TEST REPORT

Name of the Teacher: Ms. Bhavya Bhat

Subject: Biochemistry Course: BCH-IV.E-5 Human Physiology

Semester: IV

Date & Time the Test was conducted: 14th December 2018; 11.00 am

E. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i>	Performance equals <i>Average</i>	Performance > <i>Average</i> (Advanced Learners)
4.	14	-	7	7

F. Action Plan

Students will be given additional problems to increase their problem-solving abilities during the course.

Ms. Bhavya Bhat

Date: 15/12/2018

**Parvatibai Chowgule College of Arts and Science
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COMPETENCY TEST REPORT**

Name of the Teacher: Ms. Bhavya Bhat

Subject: Biochemistry Course: BCH-IV.E-6Nutritional Biochemistry Semester: IV

Date & Time the Test was conducted: 14th December 2018; 11.15 am

G. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i>	Performance equals <i>Average</i>	Performance > <i>Average</i> (Advanced Learners)
4.	14	-	13	1

H. Action Plan

The basics of biomolecules and their functions will be revised before studying the nutritive aspects of the same.

Ms. Bhavya Bhat

Date: 15/12/2018

**Parvatibai Chowgule College of Arts and Science
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COMPETENCY TEST REPORT**

Name of the Teacher: Dr. Supriya N. Prabhu Khorjuvenkar

**Subject: Biochemistry Course: BCH-IV.E-7 Hormones: Biochemistry and Function
Semester: IV**

Date & Time the Test was conducted: 13/12/2018 (10:30 a.m.)

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < Average (less than 40%)	Performance equals Average (40-60%)	Performance > Average (Advanced Learners) (more than 60%)
1.	14/14	None	2	12

B. Action Plan

I would recommend tutorial classes or extra classes and also give them initially the basic questions to solve and then moving onto higher order questions for the student (DEPENDING ON THEIR ABILITY) who secured the marks between 40-60%. To increase the performance level of advanced learners, they will be given high order problems/questions to solve as homework.

Dr. Supriya N. Prabhu Khorjuvenkar

Date: 13/12/2018

**Parvatibai Chowgule College of Arts and Science
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COMPETENCY TEST REPORT**

Name of the Teacher: Ms. Sarah T. Mesquita

Subject: Biochemistry Course: BCH-VI.C-8 Immunology

Semester: VI

Date & Time the Test was conducted: 13th December 2018; 10.45 am

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i>	Performance equals <i>Average</i>	Performance > <i>Average</i> (Advanced Learners)
1.	5	0	0	5

B. Action Plan

All students appear to be above average. Classes will be engaged as usual and higher order questions will be provided to the students to enhance their learning in the subject.

Ms. Sarah T. Mesquita

Date: 14/12/2018

Parvatibai Chowgule College of Arts and Science
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COMPETENCY TEST REPORT

Name of the Teacher: Dr. Supriya N. Prabhu Khorjuvenkar

Subject: Biochemistry Course: BCH-IV.E-14 Clinical Biochemistry Semester:VI

Date & Time the Test was conducted: 11/12/2018 (8:30 a.m.)

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i> (<i>less than 40%</i>)	Performance equals <i>Average</i> (<i>40-60%</i>)	Performance > <i>Average</i> (<i>Advanced Learners</i>) (<i>more than 60%</i>)
1.	5/5	None	1	4

B. Action Plan

I would recommend tutorial classes or extra classes and also give them initially the basic questions to solve and then moving onto higher order questions for the student who secured the marks between 40-60%. To increase the performance level of advanced learners, they will be given high order problems/questions to solve as a homework.

Dr. Supriya N. Prabhu Khorjuvenkar

Date: 12/12/2018

Parvatibai Chowgule College of Arts and Science
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COMPETENCY TEST REPORT

Name of the Teacher: Dr. Supriya N. Prabhu Khorjuvenkar

Subject: Biochemistry Course: BCH-IV.E-15 Environmental Biochemistry Semester:VI

Date & Time the Test was conducted: 10/12/2018 (10:30 a.m.)

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i> (10 – 40%)	Performance equals <i>Average</i> (40-60%)	Performance > <i>Average</i> (Advanced Learners) (60-100%)
1.	5/5	None	None	5

B. Action Plan

I would recommend tutorial classes or extra classes if the student needs to know extra information (out of the syllabus) and to increase the performance level of advanced learners, they will be given high order problems/questions to solve as a homework.

Dr. Supriya N. Prabhu Khorjuvenkar

Date:12/12/2018

**Parvatibai Chowgule College of Arts and Science
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**Department of Biochemistry
(2018-2019)**

COMPETENCY TEST REPORT

Name of the Teacher: Ms. Bhavya G. Bhat

Subject: Biochemistry Course: BCH-VI.E-16 Industrial Biochemistry Semester: VI

Date & Time the test was conducted: 15th December 2018, 9.00 am

A. Summary of Results

Sr. No.	No. of Students (who answered test)	Performance < <i>Average</i>	Performance equals <i>Average</i>	Performance > <i>Average</i> (Advanced Learners)
01.	05	-	04	01

B. Action Plan

The basic terms and definitions related to the course paper will be discussed thoroughly with the students.

Ms. Bhavya G. Bhat

Date: 15/12/2018