Progressive Education Society's Modern College of Arts, Science and Commerce,

Shivajinagar, Pune 5 (An Autonomous College Affiliated to SavitribaiPhule Pune University)

Detailed Syllabus

For For B. Voc.

(Fashion Technology and Apparel Designing)

(2019-20 Course)

(with effect from **2019-20**)

Semester 1 (First Year)

Course Type	Course Code	Course / Paper Title	Hours / Week	Credit	CIA	End Sem Exam	Total
CCT-1	19ArFstU101	Presentation & Communication Skills	03	02	40	60	100
CCT-2	19ScFstU102	Fundamentals of Garment Technology	03	02	40	60	100
CCT-3	19ScFstU103	Elementary Textiles	03	02	40	60	100
CCT-4	19ScFstU104	Basics of Pattern Making and Garment Construction	03	02	40	60	100
CCT-5	19ScFst105	Elements of Design	03	02	40	60	100
CCT-6	19ScFstU106	Fashion Illustration	03	02	40	60	100
CCT-7	19ScFstU107	Surface Ornamentation I	03	02	40	60	100
		Total Credits	-	13			

Semester 2 (First Year)

Course Type	Course Code	Course / Paper Title	Hours / Week	Credit	CIA	End Sem Exam	Total
CCT-9	19ArFstU201	Basics of Quality Control, Finishing & Packing	03	02	40	60	100
CCT-10	19ArFstU202	History of Indian Costumes	03	02	40	60	100
CCT-11	19ArFstU203	Textile Science	03	02	40	60	100
CCT-12	19ArFstU204	Basics of Computer (Word, Excel, PowerPoint)	03	02	40	60	100
CCT-13	19ArFstU205	Pattern Making and Garment Construction I	03	02	40	60	100
CCT-14	19ArFstU206	Fashion Illustration & Elements of Design	03	02	40	60	100
CCT-15	19ArFstU207	Project (Surface ornamentation techniques)	03	02	40	60	100
		Total Credits	-	13			

Progressive Education Society's

Modern College of Arts, Science and Commerce (Autonomous), Shivajinagar, Pune - 5

First Year of B.Sc. Biotechnology (2019 Course)

Course Code: 19ArFstU101 Course Name: Presentation and Communication Skills

Teaching Scheme: TH: 3 Hours/Week Credit: 02

Examination Scheme: CIA: 40 Marks End-Sem: 60 Marks

Prerequisite:.

Course Objectives:

• .

•

Course Outcomes:

On completion of the course, the student will be able to-

•

•

Semester I

Course Contents

Course Contents					
Chapter-1		Lectures			
	•				
Cl 2		· .			
Chapter -2		Lectures			
	•				
Chapter -3	Chemical Bonding	Lectures			
Chapter 3	•	Lectares			
GI .		•			
Chapter -4	Thermodynamics	Lectures			
	•				

Chapter -5		Lectures
	•	
	Total Lectures	

References-