

B.Sc. Semester-6 હાલ NON -NEP વાળા તમામ વિદ્યાર્થીઓની NEP મુજબના વિષયોની ફાળવણી કરવાની થાય છે. જે નીચે મુજબ છે.

	Old Credit		New Credit
	2	AEC SEM -6 નું પેપર આપવું.	2
ID Subject	2	SEC નો કોઈ પણ ૨ ક્રેડિટ વાળો એક વિષય આપવો. તેમજ AEC SEM -6 વિષય સિવાયનું પેપર આપવું.	2
Chemistry -VI	2	Major-1	MJ1- CHEM-VI (TH)
Chemistry -VII	2	Major-2	MJ2- CHEM-VII (TH)
Chemistry -VIII	2	Major-3	MJ3- CHEM-VIII (TH)
Chemistry -IX	2	Minor-1	MN1 - CHEM
Chemistry -X	2	SEC	SEC નો કોઈ પણ ૨ ક્રેડિટ વાળો એક વિષય આપવો. તેમજ AEC SEM -6 વિષય સિવાયનું પેપર આપવું.
Chemistry -XI	2	BKS (As per Semester -2 Syllabus)	
Practical	6	Major 1,2,3 (PR) Comb	
Total	22		22

	Old Credit		New Credit
English	2	AEC SEM -6 નું પેપર આપવું.	2
ID Subject	2	SEC નો કોઈ પણ ૨ ક્રેડિટ વાળો એક વિષય આપવો. તેમજ AEC SEM -6 વિષય સિવાયનું પેપર આપવું	2
Mathematics -XI	3	Major-1	MJ1- MATHS-XI (TH)
Mathematics -XII	3	Major-2	MJ2-MATHS XII (TH)
Mathematics -XIII	3	Major-3	MJ3 -MATHS XIII (TH)
Mathematics -XIV	3	Minor-1	MN1 – MATHS (TH)
Mathematics -XV	3	SEC	SEC નો કોઈ પણ ૨ ક્રેડિટ વાળો એક વિષય આપવો. તેમજ AEC SEM -6 વિષય સિવાયનું પેપર આપવું.
Mathematics -XVI	3	BKS (As per Semester -2 Syllabus)	
Total	22		22

B.Sc. Chemistry Sem-6 Non-NEP to NEP subjects

Non-NEP Subjects	NEP Subjects
ID Petrochemicals	BOT SEC-301 Health, Hygiene & First Aid
Chemistry P-6 (Inorganic Chemistry)	CHMJ-601 Inorganic Chemistry
Chemistry P-7 (Organic Chemistry)	CHMJ-602 Organic Chemistry
Chemistry P-8 (Physical Chemistry)	CHMJ-603 Analytical Chemistry
Chemistry P-9 (Industrial Chemistry)	CHME-601 General Chemistry
Chemistry P-10 (Analytical Chemistry)	BOT SEC-401 Disaster Management
Chemistry P-11 (General Chemistry)	BKS As per Sem-2 (Value education in Bhartiya knowledge system)
English (Language through Literature)	AEC Sem-6 (ENGLISH PROFICIENCY AND LIFE SKILLS – V)

Department of Biotechnology, VNSGU SURAT

Sr. No.	OLD SUBJECTS SEM – 6 (B. Sc. Biotechnology)	NEW SUBJECTS SEM – 6 (NEP) (B. Sc. Biotechnology)
13	BT - 17 : Pharmaceutical Biotechnology	BT- ME-601 : Pharmaceutical Biotechnology
2	BT - 18 Introduction to Bioinformatics	BT-MDC-203 : Basics of Bioinformatics
3	BT – 19: Microbial Biotechnology	BT-MJ-601 : Microbial Biotechnology
4	BT – 20 : Environmental Biotechnology	BT-ME-602: Environment Biotechnology
5	BT - 21: Plant Biotechnology	BT-MJ-602: Plant Tissue Culture Techniques
6	IBT - 22: Animal Biotechnology	BT- MJ- 603: Animal Biotechnology
7	GE : Food Technology	VAC- Environment - I
8	FC : Written and Spoken Communication	AEC: English Proficiency And Life Skill- V

Head

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Subject comparison NEP 2020 And NON-NEP

B.Sc Semester VI- Food Science and Nutrition

NON-NEP Subjects	Credits	NEP Subjects	Credits
F17 Diet therapy- II (Theory)	2	Major - Ancient Nutrition and Diet Therapy- II (Theory)	2
F17 Diet therapy- II (Practical)	1	Major - Ancient Nutrition and Diet Therapy- II (Practical)	2
F-18 Food Processing (Theory)	2	Minor-Food Analysis (Theory)	2
F 18 Food Processing (Practical)	1	Minor- Food Analysis (Practical)	2
F 19 Human Nutrition – II (Theory)	2	Major -Human Nutrition – II (Theory)	2
F 19 Human Nutrition – II (Practical)	1	Major -Human Nutrition -II (Practical)	2
F -20 Food Product Development (Practical)	3	AEC-Nutritional Assessment & Surveillance (Practical)	2
F -21 Nutritional Biochemistry -II(Theory)	2	Major -Advanced Chemistry-II (Theory)	2
F -21 Nutritional Biochemistry – II(Practical)	1	Major - Advanced Chemistry-II (Practical)	2
F-22 Diet Counseling Techniques (practical)	2	-----	
F-23 Internship (Practical)	3	Internship- (Practical)	4
F C English (Written and Spoken Communication)	2	---	

→Please note that yellow mark is for credit difference in NEP- NON NEP