

Hemchandracharya North Gujarat University, Patan
Community College Programm
(Advanced Diploma in Textile and Ginning Technology)

Examination Assessment and Evaluation Scheme

Semester I

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT101	COMUNICATION SKILL	-	100	-	Assessment of this paper will be in the form of Continuous Evaluation
TGT102	ENGINEERING WORK SHOP PRACTICE (MECHANICAL)	-	-	200	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT103	SEED COTTON PROCESSING	40	60	-	-
TGT104	OPERATION OF SPINNING MACHINES	-	-	200	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT105	SPINNING MACHINERY 1	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT106	SPINNING PROCESS 1	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)

Semester II

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT201	COMPUTER APPLICATION-1	-	-	100	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT202	ENGINEERING WORK SHOP PRACTICE (ELECTRICAL)	40	60	200	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT203	GINNING TECHNOLOGY 1	40	60	-	-
TGT204	SPINNING PROCESS 2	40	60	-	-
TGT205	GINNING PRACTICE	-	-	200	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT206	SPINNING PRACTICE	-	-	200	Practical Assessment of this paper as per Rule CTGTR6 (2)

Semester III

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT301	COTTON QUALITY AND ITS TESTING	40	60	-	-
TGT302	HUMAN RESOURCE MANAGEMENT	-	100	-	Assessment of this paper will be in the form of Continuous Evaluation
TGT303	GINNING TECHNOLOGY 2	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT304	SPINNING MACHINERY 2	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT305	COTTON TESTING PRACTICE	-	-	300	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT306	COMPUTER APPLICATION-2	-	-	100	Practical Assessment of this paper as per Rule CTGTR6 (2)

Semester IV

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT401	MACHINERY MAINTENANCE	-	-	200	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT402	MODERN SPINNING TECHNOLOGY	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT403	YARN QUALITY PARAMETERS AND THEIR TESTING	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT404	PROCESS CONTROL AT SPINNING	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)
TGT405	PROCESS CONTROL AT GINNING	30	50	120	Practical Assessment of this paper as per Rule CTGTR6 (2)

CTGTR6: Evaluation

1. The assessment pattern of practical for concern course will comprises of evaluation on the basis of industrial work/field work/practical session at workshop/laboratories and final end term evaluation.
2. Each Elective paper (TGT 101, TGT 201, TGT 302, TGT 306) is evaluated for a maximum of 100 marks which shall be evaluated by continuous evaluation method.

CTGTR7: Rules for grading

1. To pass a subject in any semester a candidate must obtain a minimum of 40 % of marks in each paper.
2. If a candidate fails in any subject, he has to reappear for that particular paper and pass. (That is, for example if candidate fails in midterm exam of a subject, he has to reappear for midterm of that subject.
3. The performance of each candidate in all the subjects will be evaluated on the basis on 7-point scale in term of grades as follow:

Grading Scheme		%age according to Grade	Grade Points	Qualitative Meaning of Grade
1	A +	90-100	10.0	Outstanding
2	A	80-89	9.0	Excellent
3	A-	70-79	8.0	Very Good
4	B +	60 – 69	7.0	Good
5	B	50-59	6.0	Average
6	B-	40-49	5.0	Fair
7	F	Less Than 40	0	Fail
8	I	Incomplete		