

**Hemchandracharya North Gujarat University, Patan**  
**Bachelor of Vocation**  
**(Textile and Ginning Technology)**

Examination Assessment and Evaluation Scheme  
**Semester I**

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT101	Communication 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 <b>BVTGTR6 (2)</b>
TGT103	Seed cotton processing	40	60	-	-
TGT104	Operation of spinning machines	-	-	200	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT105	Spinning machinery 1	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT106	Spinning process 1	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>

**Semester II**

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT201	Computer application-1	-	-	100	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT202	Engineering work shop practice (electrical)	40	60	200	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT203	Ginning technology 1	40	60	-	-
TGT204	Spinning process 2	40	60	-	-
TGT205	Ginning practice	-	-	200	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT206	Spinning practice	-	-	200	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>

### 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 <b>BVTGTR6 (2)</b>
TGT304	Spinning machinery 2	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT305	Cotton testing practice	-	-	300	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT306	Computer application-2	-	-	100	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>

### Semester IV

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT401	Machinery maintenance	-	-	200	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT402	Modern spinning technology	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT403	Yarn quality parameters and their testing	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT404	Process control at spinning	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT405	Process control at ginning	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>

### Semester V

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT501	Industrial protection	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT502	Industrial management	40	60	-	-
TGT503	Statistical quality control	40	60	-	-
TGT504	Industrial practice at ginning	-	-	500	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT505	Environment conservation & hazard manegment	40	60	-	-

### Semester VI

Course Code	Course Title	Theory		Practical	Remark
		Int.	Ext.		
TGT601	Electrical and electronics enggfor ginning & spinning	30	50	120	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT602	Entreprenurship development	40	60	-	-
TGT603	Electronic practice	-	-	100	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>
TGT604	Industrial practice at spinning	40	60	500	Practical Assessment of this paper as per Rule <b>BVTGTR6 (2)</b>

#### **BVTGTR6: 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.

## **BVTGTR7: 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:

<b>Grading Scheme</b>		<b>%age according to Grade</b>	<b>Grade Points</b>	<b>Qualitative Meaning of Grade</b>
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		