

**Shantilal Shah Engineering College**  
**Instrumentation & Control Department**  
**Subject Evaluation Scheme (Internal)**

Name of the subject: Industrial Measurement II

Sub.code: 2151706

Semester/Branch: 5<sup>th</sup> IC

Name of faculty members: 1) Prof. A.G.Gajjar

TE Scheme for the subject:

Sl. No.	Teaching Scheme		Credits C	Examination						Total Marks
	T	P		Theory Marks			Practical Marks			
				ESE (E)	PA(M)		PA(V)		PA (I)	
			PA	ALA	ESE	OEP				
4	0	2	6	70	20	10	20	10	20	150

**PA(M) Component Evaluation Scheme:**

Sub.Name	PAT	PPT Presentation
Industrial Measurement II	20 Marks	10 Marks

If the student remains absent or fail in Progressive Assessment Test, then as a subsequent assessment process he will be given chance for Re-PATs.

**PA (I) Component Evaluation Scheme:**

	20 Marks
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Sign of faculty:

*Agg*  
23/8/19

Sign of HOD

*Head*  
Head

Instrumentation & Control Engg.  
 Shantilal Shah Engg. College  
 Sidsar, Bhavnagar



**Shantilal Shah Engineering College**  
**Instrumentation & Control Department**  
**Subject Evaluation Scheme (Internal)**

Name of the subject: **Microcontroller & Interfacing**

Sub.code: **2151707**

Semester/Branch: **5<sup>th</sup> IC**

Name of faculty members: **1) Prof. M.P.Jani 2) Prof. B.M.Daxini**

TCU Scheme for the subject:

Teaching Scheme			Credits C	Examination						Total Marks
L	T	P		Theory Marks			Practical Marks			
				ESE (E)	PA(M)		PA(V)		PA (I)	
4	0	2	6	70	PA	ALA	ESE	OEP	20	150

**PA(M) Component Evaluation Scheme:**

Sub.Name	PAT	PPT Presentation
<b>Microcontroller &amp; Interfacing</b>	<b>20 Marks</b>	<b>10 Marks</b>

If the student remains absent or fail in Progressive Assessment Test, then as a subsequent assessment process he will be given chance for Re-PATs.

**PA(I) Component Evaluation Scheme:**

<i>Assignments, Poster</i>	<b>20 Marks</b>
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Sign of faculty:

1) *[Signature]* 23/8/19

2) *[Signature]* 23/8/19

Sign of HOD

*[Signature]*

**Head**  
**Instrumentation & Control Engg.**  
**Shantilal Shah Engg. College**  
**Sidsar, Bham**



**Shantilal Shah Engineering College**  
**Instrumentation & Control Department**  
**Subject Evaluation Scheme (Internal)**

Name of the subject: Control System Components

Sub.code: 2151704

Semester/Branch: 5<sup>th</sup> IC

Name of faculty members: 1) Prof. M.R.Jani

TU Scheme for the subject:

Teaching Scheme			Credits C	Examination						Total Marks
L	T	P		Theory Marks			Practical Marks			
				ESE (E)	PA(M)		PA(V)		PA (I)	
			PA		ALA	ESE	OEP			
4	0	2	6	70	20	10	20	10	20	150

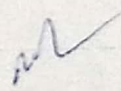
**PA(M) Component Evaluation Scheme:**

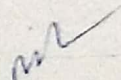
Sub.Name	PAT	PPT Presentation
Control System Components	20 Marks	10 Marks

If the student remains absent or fail in Progressive Assessment Test, then as a subsequent assessment process he will be given chance for Re-PATs.

**PA(I) Component Evaluation Scheme:**

Assignments, Poster	20 Marks
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Sign of faculty: 

Sign of HOD 

Head  
**Instrumentation & Control Engg.**  
**Shantilal Shah Engg. College**  
 Sidsar, Bhavnagar



**Shantilal Shah Engineering College**  
**Instrumentation & Control Department**  
**Subject Evaluation Scheme (Internal)**

Name of the subject: Process Control System      Sub.code: 2151705

Semester/Branch: 5<sup>th</sup> IC

Name of faculty members: 1) Dr. T.V.Shah 2) Prof. M.R.Dave

TE Scheme for the subject:

Teaching Scheme			Credits C	Examination						Total Marks
L	T	P		Theory Marks			Practical Marks			
				ESE (E)	PA(M)		PA(V)		PA (I)	
				PA	ALA	ESE	OEP			
4	0	2	6	70	20	10	20	10	20	150

**PA(M) Component Evaluation Scheme:**

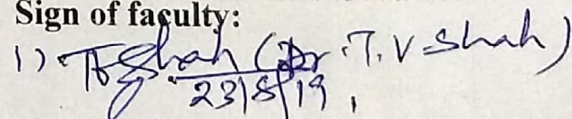
Sub.Name	PAT	PPT Presentation
Process control system	20 Marks	10 Marks

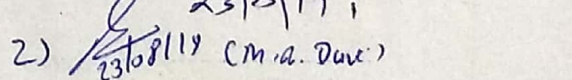
If the student remains absent or fail in Progressive Assessment Test, then as a subsequent assessment process he will be given chance for Re-PATs.

**PA(I) Component Evaluation Scheme:**

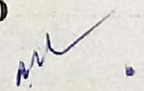
Assignments	20 Marks
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Sign of faculty:

1)  (Dr. T.V. Shah)  
 23/08/19

2)  (M.R. Dave)  
 23/08/19

Sign of HOD



Head  
 Instrumentation & Control Engg.  
 Shantilal Shah Engg. College  
 Sidsar, Bhavnagar