

# DR. V.R.K WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Premitted by Government of Telangana State
Affiliated to Jawaharial Nebru Technological University Hyderabad
Aziznagar (V), Molnabad (M), R.R. Dist. 500 075 - T.S.
Contact No. 7893044962 / 08413235962
Website: www.drvrkwomenscollege.com

### SELF APPRAISAL FORM (SAF) - Teaching Staff

For the period from 1st June 222 to 31st May 23	
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#### 1. General information

Name	Dr.B.Sasi Kumar			
Designation	Principal			
Department	CSE			
Qualification	PhD			
Date of Joining in the Institution	10.07.2017			
Date of Joining in the Present Designation	10.07.2017			
Experience in Years	Previous Teaching	Current Teaching 6.5	Industry	Total
Mobile Number	9884939294			00.0
E-mail ID	thilsasi@yahoo.com			

Mobile number and email id is for the communication purpose towards SAF

### 2. Teaching Workload (10)

(Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Sl. No.	Class with year and semester	Subject	Theory / Lab	Allotted Periods / week	Secured Score	Verified Score
a.	MTech I-II	RM&IPR	Т	4	4	
b.	MTech II-I	Dissertation work-I	L	8	4	
C.						
d.						
e.						
f.		=				
g.						
h.			100			
	I.		Average sco	ore out of 10	4	

\*Average is 10 if total secured score is >=20 otherwise the average should be calculated as (sum of secured score / 2)

# 3. Course File & Material/Lab Manual Completion (20) (For each Theory Course file (4), Theory Material (10), Lab Course file (2), Lab Manual (4))

Sl. No.	Class with year and semester	Subject	Theory / Lab Course File (A)	Theory Material / Lab Manual (B)	Secured Score (A+B)	Verified Score
a.	MTech I-II	RM&IPR	4	<u>=</u>		
b.	MTech II-I	Dissertation work-I	-#/	10	14	
C.						
d.						
e.						
f.						
g.						
h.						
		U	Average sc	ore out of 20	7	

<sup>\*</sup>Average is 20 if total secured score is >=40, otherwise the average should be calculated as (sum of secured score / 2)

### 4. Students' Feedback (10) (Feedback Scales: 1-10, Points: Scale x 1 per Theory or Lab)

Sl. No.	Class with year and semester	Subject	Average Student Feedback out of 10 (A)	Secured Score (A x 1)	Verified Score
a.	MTech I-II	RM&IPR	9	9	
b.	MTech II-I	Dissertation work-I	9	9	
C.					
d.					
e.					
f.					
g.		145			
h.					
		Av	erage score out of 10	9	

<sup>\*</sup>Average will be calculated as (Sum of secured score / number of rows filled)

### 5. Results (20) (Secured score for each subject will be calculated as pass % x 0.2)

Sl. No.	Class with year and semester	Subject	Pass Percentage (A)	Secured Score (A x 0.2)	Verified Score
a.	MTech I-II	RM&IPR	100	20	
b.	MTech II-I	Dissertation work-I	100	20	a)
C.					
d.		-			
e.					
f.					
g.					
h.					
		erage score out of 20	20		

<sup>\*</sup>Average will be calculated as (Sum of secured score / number of rows filled)

## 6. Programmes attended (10) (For each day, 1 Point for participant and 2 points for resource person)

Sl. No.	Name of the Programme Attended	No. of Days	Secured Score	Verified Score
a.				
b.				
c.				
d.				
e.		1		
f.				
g.				
h.				
		Score out of 10		

<sup>\*</sup>Total secured score is the sum of secured scores. Maximum 10 only will be considered.

### 7. ProgrammesOrganized (10) (For each day, 1 Point for local and 2 points for state level and above)

Sl. No.	Name of the Programme Organized	No. of Days	Secured Score	Verified Score
a.				
b.	-		570	
C.				
d.				
e.				
		Score out of 10		

<sup>\*</sup>Total secured score is the sum of secured scores. Maximum 10 only will be considered.

#### 8. Publications (10)

(International Journal/Book (5), National Journal (4), International Conference (3), National Conference (2), Article in any magazines (2), Reviewer (2)) – This score is for  $1^{st}$  or  $2^{nd}$  Author only. Otherwise, only 50% of the score will be considered.

Sl. No.	Name of the Journal or Conference or Book or Magazine	Type of the Event	Secured Score	Verified Score
a.	The International journal of analytical and experimental modal analysis	International Journal	5	
b.	Journal of Interdisciplinary Cycle Research	International Journal	5	
C.	The International journal of analytical and experimental modal analysis	International Journal	5	
d.	International Journal of Scientific Research in Science, Engineering and Technology	International Journal	5	
e.	International Journal of Scientific Research in Science, Engineering and Technology	International Journal	5	
f.	International Journal of Scientific Research in Science, Engineering and Technology	International Journal	5	
g.	International Journal of Scientific Research in Science, Engineering and Technology	International Journal	5	
h.	International Journal of Scientific Research in Science, Engineering and Technology	International Journal	5	
ĺ.	International Journal of Scientific Research in Science, Engineering and	International Journal	5	

	Technology			
j.	International Journal of Scientific Research in Science, Engineering and Technology	International Journal	5	
		10		

<sup>\*</sup>Total secured score is the sum of secured scores. Maximum 10 only will be considered.

### 9. Funded Projects (5) (For each Project (5))

Sl. No.	Name of the Journal or Conference or Book or Magazine	Type of the Event	Secured Score	Verified Score
a.				12
b.				
		Score out of 5		

<sup>\*</sup>Total secured score is the sum of secured scores. Maximum 5 only will be considered.

#### 10. Additional Responsibilities (5)

(1 point for each additional responsibility)

Sl. No.	Additional Responsibilities	Given by	Secured Score	Verified Score
a.				
b.				
C.				
d.				
e.				
	fi	Score out of 5		

<sup>\*</sup>Total secured score is the sum of secured scores. Maximum 5 only will be considered.

#### **SUMMARY OF THE SCORE**

Teaching Workload (10)	4	Programmesorganized (10)	
Course File & Material/Lab Manual (20)	7	Publications (10)	10
Students' Feedback (10)	9	Funded Projects (5)	
Results (20)	20	Additional Responsibilities (5)	
Programmes attended (10)		Total out of 100	50

Previous Year Score out of 100 for Comparison, if applicable:

<u>List of Enclosures</u>: (Proof should be attached for Publications, Participations, Organizations and Projects)

1.

2.

3.

4.

5.

Signature of the Faculty

**Recommendations:** 

Signature of the HoD
FAD OF THE DEPARTMEN

DR. VRK WOMEN'S COLLEGE OF ENGINEERING A TECHNOLOGY Verifying Officer

Dr. VRK Wompha Kellpan of Engg. & Tech. Aziz Nagar, Moinabad, R.R. Dist.

