

Mahaveer Institute of Science and Technology

Vysapuri, Bandlaguda Post:Keshavgiri, Hyderabad-500 005, TS INDIA.

Tel: 040-20020772,20020773, Fax: 040-24455003. Website: www.mist.ac.in.

Annexure -I

(Academic Year: 2021-22)

ASSESSMENT BY THE HOD

Name : K.N.V. Chandrasekar

Designation: Associate Professor

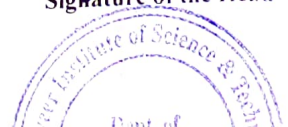
Dept : CIVIL

Date of Joining: 25.10.2021

1. Avails leave with prior approval
 A) Regularly B) Often C) Rare
2. Students feed back in class room , laboratory
 A) Good B) Average C) Poor
3. Usage of Cell Phone in the Department :
 A) Rare B) Often C) Regularly
4. Behavior with co faculty
 A) Good B) Average C) Poor
5. Behavior with HOD
 A) Good B) Average C) Poor
6. Punctuality (Class, Lab, College, Meeting etc.)
 A) Regularly B) Often C) Rare
7. Dress Code:
A) Very Good B) Good C) Average
8. Behavior in Dept Meetings
A) Decent B) Polite C) Indecent
9. Submission of Answer Scripts & Marks in the Exam Branch
A) Good B) Average C) Poor
10. Alternate Arrangements for classwork
A) Regularly B) Often C) Rare
11. Availability in the work Place
 A) Always B) Often C) Rare
12. Leaser Time:
A) Dept. B) Library C) Canteen
13. Gossips
 A) Poor B) Often C) Regularly
14. Complaining about others
 A) Poor B) Often C) Regularly
15. Commitment towards Work
 A) Good B) Average C) Poor

Grade	A	B	C
No's	10	2	3


Signature of the Head



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SELF APPRAISAL FOR FACULTY MEMBERS

1	Name of the Department	CIVIL ENGINEERING			
2	Name & Designation	KNV CHANDRA SEKHAR ASSOCIATE PROFESSOR			
General Information:					
	Date of Birth	25-July-1976			
	Date of Joining	25-7-2021	Present Pay :		
	Permanent Address	Plot no-25, Road No 26, Chandrapuri colony, LB Nagar, Hyderabad. Telangana 500074			
	Temporary Address	plot no: 40, street no 11 west, self finance colony, B n reddy, Hyderabad. 500070			
	E-mail Address	BIML.KORALLA1@GMAIL.COM			
	Qualification Details (copies of supporting documents should be enclosed) UG: PG: Ph.D: (if registered status report from guide)	CIVIL ENGINEERING STRUCTURAL ENGINEERING STRUCTURAL ENGINEERING			
	Previous Experience (in Years) Details in a separate sheet. copies of supporting documents should be enclosed	Teaching	Industrial	Research	
		16.5	3.5	2.5	
3	Total Experience in Years				
4	Membership in Professional Societies				
5	Courses taught (UG & PG)	Year	Theory Subject Handled	Syllabus covered (%)	Feedback (%)
		2021-22 I Semester	STRUCTURAL Analysis		
		2020-21 II Semester	Strength of materials		
		2020-21 I Semester			
6	Career Profile :				
7	Performance in Research	Satisfied / Not satisfied			
a) Research Papers Published in National / International Journals					
S.No	Title of Paper	Name of Journal		Month -Year, Issue No	
1	Isogeometric Topology Optimization of Continuum structures using EA on six node hexagon elements	Journal of applied and computational Mech.		April/2019	
2	Topology optimization of laminated composite plate & shells	Journal of applied and comp.		June/2020	
3	Cubic bsplines for Isogeometric Analysis	Journal of polymer & Composites		Jan/2021	
4				Dec/2021	

b) Papers presented in National/International Seminars / Conference			
S.No	Title of Paper	Name of Seminar	Year
1	Isogeometric analysis to perform topology optimization	VSAM	May 2021
2	Cubic b-Splines for Isogeometric Analysis	VSAM	Jan 2021
3	Evolutionary algorithm for PSO	MJCET	2020
4	Multi population Parallel Search engine	VSAM	Dec, 2017

c) No. of B. Tech projects guided					
S.No	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission
1.	ANUsh Reddy	2013	-	Completed	Apr, 2017
2.	Manisha	2016	-	Completed	Apr 2020
3.	Pavan Kumar	2015	-	Completed	Apr 2019
4.	Rahul Bharadwaj	2015	-	Completed	Apr 2019
5.	Venkat Sai	2017	-	Completed	Apr 2021

d) No. of M. Tech. dissertations guided-					
S.No	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission
1.	Mrs. Swapna	Sep 2019	-	Completed	Aug 2021
2.	Mr. C Rakesh	Sep 2019	-	Completed	Aug 2021
3.	Mr. N. Rakesh	Sep 2019	-	Completed	Aug 2021

e) No. of Ph.D. theses guided -					
S.No	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

8 Participation in Continuing Education Programme Satisfied/ Not Satisfied

a. Summer/winter schools organized (as co-coordinator / others)			
S.No	Title	Duration	Institution

b. Summer / Winter schools participated during			
List of Seminars, Conferences, Short-term courses-FDP etc. participated for past five years:			
S.No	Name of the FDP/Workshop/ Conference	Organized by	Duration
1.	Isogeometric Analysis	IIT Varanasi	5 days
2.	Isogeometric Analysis	NIT Warangal	5 days

9 Text Books / Monographs/Electronic Learning Material published -			
S.No	Title	Publisher	Date

10 Performance in sponsored R&D Satisfied / Not Satisfied					
	Project Title	Sponsored Organization	Duration	Amount	Status

11 Performance in Consultancy & Testing					
	Project Title	Sponsor	Duration (Years)	Amount	Status

12	Performance in industry Institution Interaction (Satisfied/ Nor satisfied)		
	Nature of Interaction	—	Name of Industry
13	Department Level Administrative Assignments		
	AICTE JNTUH incharge IV final year class teacher B.Tech Projects coordinator Time tables		
14	Institution level Assignments in which you are involved		
	NAAC criteria 5 and criteria 6		
15	Specify your major strengths		
	Quick learning, Patience		
	Specify your weaknesses		
	EMOTIONAL		
17	Achievements/ Awards/ I Recognition during year (attach separate sheet if required)		
	Name of the Award / Recognition	Given by	Month & Year
	UG University Rank	Osmania University	May 1998
18	Overall self appraisal		

(Note: Difficulties and suggestions with regard to academic assignments / self growth to be given in an Annexure)

Chandra Saichar
Signature of Faculty Member

Date: 21-01-2022

Endorsement/Assessment by the Head of the Department

Date: 24/01/2022
Signature: 

Candidates' own Performance Appraisal and justification for claiming promotion (in about 500 words). Attach a separate sheet.



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ANNUAL SELF APPRAISAL FORM FOR NON TEACHING STAFF

Department : <u>Civil</u>	Year of Assessment : <u>2020 - 21</u>
Name : <u>Bakka Ramya</u>	Date of Joining : <u>04 - 09 - 2019</u>
Academic Qualification: <u>B.Tech</u>	Designation : <u>Lab-Assistant</u>

(Need to filled with 5 point scale)

5 - Excellent; 4 - Good; 3 - Satisfactory; 2 - Average; 1 - Poor

1) - Parameters	Lab In Charge (Faculty) to fill	HOD to fill
Knowledge of rules, regulation and procedure	5	4
Discipline	5	5
Reliability	4	4
Maintenance of Files/Records	5	5
Technical abilities	5	4
Creativity and innovation	4	4
Completion of work on schedule	4	4
Relations/Co-operation with superiors, subordinates, colleagues, students and public	5	5
Ability and willingness to take up additional load in times of exigencies	5	4
Departmental Abilities	4	5

Date : 25 - 01 - 2021

B. Ramya
Signature of the staff member

TO BE FILLED IN BY THE HOD/SUPERVISOR

2). Overall Evaluation /Any outstanding contribution made by the Employee:

Date : 28/01/2021

[Signature]
Signature of HOD


3). Remarks if any of PRINCIPAL :

Date : 29/01/2021

[Signature]
Signature of Principal
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.