

#### National Education Society (R.)





#### Department of Electronics & Telecommunication Engineering

#### **Rubrics for Evaluation of Internship**

#### Date:

Name of student				USN			
Criteria		Grading Pattern (marks)				Marks awarded	
		1-3		4-7		8-10	
Literature Survey (10 marks)		e paper iewed	1	papers ewed	1	than two s reviewed	
Design & development (15 marks)		1-5		6-10		11-15	
<ol> <li>Software Tools or hardware learnt</li> <li>Design and development of project using Software/ Hardware / Model / Prototype</li> <li>Implementation</li> </ol>	1	eria ONE is Iressed	TW	eria ONE & O are ressed	1	THREE Idressed	
Analysis of results (10 marks)		1-3		4-7		8-10	
<ol> <li>Partial results obtained</li> <li>Complete results obtained</li> <li>Analysis of results reported</li> </ol>	f	eria ONE is Iressed	TW	eria ONE & O are ressed		e THREE Idressed	
Professional Skills (5 marks)		1		2-3		4-5	
<ol> <li>Time Management &amp; Adaptability</li> <li>Interpersonal Skills</li> <li>Oral &amp; Written Communication Skills</li> <li>Industry Etiquettes</li> </ol>	TW	eria ONE & O are Iressed	TW	eria ONE, O & THREE addressed	All the criteri addre		
Presentation & Viva (5 marks)  1. Preparation 2. Flow & Style 3. Confidence Answering queries	1 '	/ 1 ameter is Iressed	1 '	2-3 ameters are ressed		e FOUR neters are ssed	
Report (5 marks) 1. Adherence to Template 2. Report in line with the content of presentation 3. Organization of the Report 4. Grammar	par	east 1 ameters is Iressed	para	east 2-3 ameters are ressed	1	e FOUR neters are ssed	
Total marks							
Name of the guide: Signature:		Signatu	re of C	Coordinator	Sign	ature of Head	d of dept.





#### National Education Society (R.)

#### J N N College of Engineering, Shivamogga

(Approved by AICTE, New Delhi, Certified by UGC 2f & 12B, Accredited by NAAC –'B', UG programs:CE,ME,EEE,ECE,CSE,ISE,TCE acredited by NBA:1.7.2019 to 30.6.2022, Recognized by Govt. of Karnataka and Affiliated to VTU, Belagavi)



**Department of Electronics & Telecommunication Engineering** 

#### **Rubrics for Evaluation of Internship**

#### Date:

Name of student			USN		
Criteria	Grading Pattern (marks)				
	1-5	6-10	11-15		16-20
Technical Skills (20 marks)  1. Software Tools or hardware learnt  2. Design and developmen of project using Softwar Hardware / Model / Prototype  3. Analysis of Results	Criteria ONE is addressed	Criteria ONE & TWO are addressed	Criteria ONE THREE are addressed		All the FOUR criteria are addressed
4. Inferences drawn					
Professional Skills (10	1-2	3-5	6-8		9-10
marks)  1. Time Management & Adaptability  2. Interpersonal Skills  3. Oral & Written Communication Skills  4. Industry Etiquettes	Criteria ONE is addressed	Criteria ONE & TWO are addressed	Criteria ONE THREE are addressed	Eto	All the FOUR criteria are addressed
Presentation & Viva (10) 1. Preparation 2. Flow & Style 3. Confidence 4. Answering queries	Any 1 parameter is addressed	Any 2 parameters are addressed	Any 3 paran are address		All the 4 parameters are addressed
Report (10) 1. Adherence to Template 2. Report in line with the content of presentation 3. Organization of the Report 4. Grammar	At least 1 parameters is addressed	At least 2 parameters are addressed	At least 3 parameters addressed	are	All the 4 parameters are addressed
Name of the guide: Signature:		Signature of Coo	ordinator:	Signat	ure of Head of dept.





# JAWAHARLAL NEURU NATIONAL COLLEGE OF ENGINEERING, SHIVAMOGGA Department of Telecommunication Engineering

## **Rubrics for Internship Evaluation (CIE) 2019-20**

Criteria	1-5	5-10	10-15	15-20
Quality of work (20)	Student is able to clearly articulate observations and thoughts about the professional aspects of the internship experience; how experience parallels program of study; ways the internship experience might have been improved; skills and knowledge acquired.	Student adapted easily to the work environment within the limits of his personal values.	The degree to which the student's work is thorough, accurate, and completed in a timely manner	Thoroughly and accurately performed all work requirements; submitted all work assignments on time.
Application /	The work is relevant to the current societal			
Relevance in current scenario (5)	needs and the applications and can be extended as a prototype			
Learning Outcome of	Was a self-starter; consistently sought new challenges and asked for additional work			
the Internship (5)	assignments; regularly approached and solved problems independently; frequently proposed innovative and creative ideas, solutions, and/or options			
Quality of Presentation (5)	Presentation clearly structured, concise and to- the-point.			
Ability to answer the queries (5)	Answering the questions to the point and completely - Demonstrate an outstanding knowledge of the material(s).			
Quality of Internship report (10)	Written report is error-free, logically presents design recommendations and analysis, is well-organized and easy to read.	adhered to the standard reporting template given by the department		



## JAWAHARLAL NEHRU NATIONAL COLLEGE OF ENGINEERING DEPARTMENT OF TELECOMMUNICATION ENGINEERING

#### 8<sup>th</sup> Semester

### **INTERNSHIP EVALUATION RUBRICS (2018-19)**

Department: Telecommu	Course code: 15EC84				
Title of Internship:					
Organization & Place of internship:					
Name of student:	USN:	Date:			

Sl. No.	Parameters	Max. Marks	Marks Allotted
1.	Quality of work	20	
2.	Application / Relevance in current scenario	05	
3.	Learning Outcome of the Internship	05	
4.	Quality of Presentation	05	
5.	Ability to answer the queries	05	
6.	Quality of Internship report	10	
	Total	50	

		Name of Staff	Signature
Signature of HoD	1 _		
	2 _		_

#### **Evaluation Guidelines**

- 1. Quality of the work is to be assessed based on the technical content of the report.
- 2. Learning outcome should be evaluated based on the presentation, knowledge gained by the student (which may be evaluated by asking various queries to test the knowledge) and the report.
- 3. Quality of report: Evaluated based on whether the student has adhered to the standard reporting template given by the reported department and flow of the report & quality of the language.