School of Electronics, Devi Ahilya University, Indore
M Tech Project Supervisor Feedback

Name of student:	HEMCHAND JAIN
Course and roll number:	M. Tech (ES) 17MTES09
Title of project:	Memory Design Verification through DMT
Name & address of the supervisor:	Akhilesh Chandra Mishra STMicroelectronics, Greater Noida
Contact No.: 9891351262 **Email:** akhilesh.chandra @ st.com	

Project Quality Weightings: Please rate the student from 'O'(Outstanding) to 'P' (Pass)

	Understanding	Approach & methodology	Punctuality	Results	Presentation/ Report Preparation Quality	Total
Max. Marks	20	25	10	25	20	100
Marks obtained	20	24	10	25	20	99
					Grade obtained (According to Project Quality Descriptor shown below)	

Project Quality Descriptiors:

Grade	O	A+	A	B+	B	C	P	F
Weightings	90-100	80-90	70-80	60-70	50-60	40-50	30-40	0-30
Descriptor	Outstanding	Excellent	Very Good	Good	Satisfactory	Poor	Pass	No effort

Other comments on the student's performance in this internship: HemCHAND is very good in defining in new methodology & it help me to redefine OLT verification on cod of silicon

Date: 9/1/2019

Signature: A.ch

School of Electronics, Devi Ahilya University, Indore
M Tech Project Supervisor Feedback

Name of student:	SHAILJA CHAUHAN
Course and roll number:	M.Tech (ES) 17MTES17
Title of project:	Memory Design Verification Through BIST
Name & address of the supervisor:	Akhilesh Chandra Mishra
	STMicroelectronics, Greater Noida
Contact No.: 9891351262 **Email:**	akhilesh.chandra @ st.com

Project Quality Weightings: Please rate the student from 'O'(Outstanding) to 'P' (Pass)

	Understanding	Approach & methodology	Punctuality	Results	Presentation/ Report Preparation Quality	Total
Max. Marks	20	25	10	25	20	100
Marks obtained	20	24	10	25	20	99
					Grade obtained (According to Project Quality Descriptor shown below)	

Project Quality Descriptiors:

Grade	O ✓	A+	A	B+	B	C	P	F
Weightings	90-100	80-90	70-80	60-70	50-60	40-50	30-40	0-30
Descriptor	Outstanding	Excellent	Very Good	Good	Satisfactory	Poor	Pass	No effort

Other comments on the student's performance in this internship: SHAILJA is hardworking & always keen to learn that help me to explore new BIST methodology with her.

Date: 9/1/2019

Signature: A.ch