Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 1

Registration Number: 12345

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	43.33	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12345
2. Name of the student	Student 1
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	43.33%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____

Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 23

Registration Number: 12367

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	33.33	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12367
2. Name of the student	Student 23
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	33.33%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____
Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 48

Registration Number: 12392

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	33.33	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12392
2. Name of the student	Student 48
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	33.33%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____

Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 84

Registration Number: 12428

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	33.33	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12428
2. Name of the student	Student 84
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	33.33%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____

Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 102

Registration Number: 12446

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	43.33	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____   _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12446
2. Name of the student	Student 102
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	43.33%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____

Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 111

Registration Number: 12455

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	50.00	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____

Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12455
2. Name of the student	Student 111
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	50.00%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____
Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 136

Registration Number: 12480

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	50.00	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12480
2. Name of the student	Student 136
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	50.00%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____
Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 137

Registration Number: 12481

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	46.67	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12481
2. Name of the student	Student 137
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	46.67%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____

Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 170

Registration Number: 12514

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	33.33	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12514
2. Name of the student	Student 170
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	33.33%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____

Signature of the
subject teacher / class coordinator

Format 1. Assessment of the learning levels of the students:

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 228

Registration Number: 12572

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	50.00	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____ _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12572
2. Name of the student	Student 228
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	50.00%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

_____
Signature of the
subject teacher / class coordinator

Manipal Institute of Technology
MAHE Manipal
Computer Science and Engineering Department

Name of the Student: Student 229

Registration Number: 12573

Course: Software Engineering

Year /semester: III Year/ V semester

Sr. No.	Parameter	Weightage in Percentage	
1	Scores obtained by student class test / internal examination... Considered Midterm exam conducted for 30M:	46.67	> %
2	Performance of students in preceding university examination	5	> %

Total Weightage

1. Midterm score less than 50.0% considered as a slow learner
2. Midterm score more than 80.0% considered as an advanced learner **
Date: 01-12-2025

_____   _____
Signature of the
subject teacher / class coordinator

Format -2 Report of performance/ improvement for slow and advanced learners

Manipal Institute of Technology

MAHE Manipal

Computer Science and Engineering Department

1. Registration Number	12573
2. Name of the student	Student 229
3. Course	Software Engineering
4. Year/Semester	III Year/ V semester
5. Midterm Percentage	46.67%
6. Activities/ Measure/special programs taken to improve the performance	Remedial Classes
7. Progress	
Comments/remarks	

Date:01-12-2025

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Signature of the

subject teacher / class coordinator