GUIDELINES
FOR
B. TECH. INTERNSHIP SEMESTER
2020-2021

MECHANICAL ENGINEERING
DEPARTMENT
DEOGIRI INSTITUTE OF
ENGINEERING AND MANAGEMENT
STUDIES
AURANGABAD
GUIDELINES FOR INTERNSHIP SEMESTER

(A) Duration:

Minimum 26 weeks
Maximum 30 weeks

(B) Nature of Training

i) Guiding Principle behind internship/training would be improvement in knowledge/skills and employability of the students and emphasis would be on core companies and practical/field work on any project

ii) Students would be allowed internships in research organization if they indicate academics/research as their career choice.

iii) Students who undergo overseas internship would be monitored through emails/telecalls or even remote supervisors.

iv) For non-core companies, each department would frame a policy by constituting a department level committee chaired by the HMED. There would be no blanket ban on training/internship in non-core organizations and for each student choosing to go to such an organization, the Mechanical Engineering department level committee would review the case on merit after receiving the views/justification from the student.

v) In exceptional cases, students can appeal for reconsideration to a college level committee comprising of the following.

a) Head of the Mechanical Engineering Department
b) Internship Coordinator

The committee would send its recommendation to the Director. All such cases should be sent immediately to Internship coordinator for onward transmission to the Committee.

(C) Arrangement of Slots

(i) Addresses of the companies will be provided/updated by the department on the basis of information collected from students who have undergone their project semester in preceding year(s) by 15th Dec. Initially Internship coordinators of various departments shall provide this information.

(ii) Database of the companies shall be maintained by the Internship coordinator.

(iii) Internship Coordinator shall send the first letter to the companies to initiate dialogue.

(iv) The concerned department and Internship coordinator shall arrange the slots. If sufficient number of slots are not arranged at the college level then the students on their own can arrange training as per the guidelines given under title “Nature of training” above. However, the same must be approved by the Department.

(D) Distribution of Slots
i) Companies visiting the campus can select the students as per their selection process.

ii) All the slots offered by companies to an institution will be allotted to students on the basis of merit.

iii) Departmental allocation of common slots shall be done centrally by Internship coordinator along with Mentor. For common slots respective Internship coordinators shall take the preferences of the interested students and then slots shall be distributed as per combined merit based on CGPA.

iv) Respective departments will allocate specific slots.

v) Allotment letters to the students are to be issued by Internship coordinator.

vi) Once the names of allotted students have been communicated to the industry, no change will be permissible.

vii) The students going for six months training are required to get themselves registered before leaving for training. This may be done latest by the date specified for the normal semester registration for course work.

(E) Monitoring

i) Students to ensure that their Joining reports are received by the Internship coordinator within 15 days of joining. (As per Annexure – I)

ii) Consolidated summary sheet of joining report from department is to be submitted to the Internship coordinator within 21 days of joining. (As per Annexure – II)

iii) All visit / monitoring reports are to be submitted to the internship coordinator. (As per Annexure – III & IV).

iv) Faculty-Industry Interaction: In addition to making 2 to 3 visits to the industry, the faculty coordinator will contact the industry coordinator fortnightly via e-mail/phone, to keep a close watch on the student’s progress.

v) Consolidated Summary Sheet of each visit/monitoring shall be submitted by each mentor to internship coordinator. (As per Annexure – V)

vi) Database regarding project semester will be maintained centrally at Industry cell and following faculty members will coordinate in association with respective department as assigned by the director.

<table>
<thead>
<tr>
<th>S.No</th>
<th>Name of Faculty</th>
<th>Department</th>
<th>Email ID</th>
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</table>
(F) Preparation of Report:
   i) Every student shall prepare a project semester report as per the specified guideline (Annexure – VI). A standard cover page has to be used (As per Annexure – VII). The report shall contain a declaration (As per Annexure – VIII).

(G) Feedback Form:
   i) The Faculty Coordinator shall collect the feedback from the industry and submit it to Internship coordinator (As per Annexure – IX) and student (As per Annexure – X).

(H) Guidelines for Evaluation:
   i) The distribution of credits for finalizing the grades for project semester

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Subject</th>
<th>Credits</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Credits by Industry</td>
<td>6</td>
<td>Performa to be filled jointly by Industry coordinator and faculty coordinator (As per Annexure – XI)</td>
</tr>
<tr>
<td>2.</td>
<td>Credits by Faculty Coordinator, Adjunct Faculty / Experts</td>
<td>6</td>
<td>Interaction/presentation of student during project semester (As per Annexure – XII)</td>
</tr>
<tr>
<td>3.</td>
<td>Evaluation by Dept.</td>
<td></td>
<td>The final Presentations/ evaluations will be made before faculty panel. (As per Annexure – XIII)</td>
</tr>
<tr>
<td></td>
<td>• Report</td>
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<td></td>
<td>• Presentation</td>
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<td>• Viva Voce</td>
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<tr>
<td>4.</td>
<td>Total Credits</td>
<td>24</td>
<td>To be displayed on notice board (As per Annexure – XIV)</td>
</tr>
</tbody>
</table>

(I) Evaluation Process:
   1. Faculty coordinator and the industry coordinator will directly award a letter grade out of A, B, C, D & F based on their assessment of the work done by a student.
   2. The industry coordinator has to be communicated the meaning of these letter grades.
   3. For the remaining 3 components i.e. report, presentation and viva voce a committee comprising of 3 to 4 members shall be notified by the Head of the department. The faculty mentor of the training shall be an additional member of the committee for the evaluation of the above 3 components. Each member of the committee, including the faculty coordinator will award marks separately for the 3 components out of the maximum marks specified for these. Average of these marks shall be taken as the final marks of the student and these shall be then converted into grades.

(J) Calendar for project semester is as given below:
<table>
<thead>
<tr>
<th>S.No.</th>
<th>Activity</th>
<th>Even Semester</th>
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<tbody>
<tr>
<td>1.</td>
<td>Addresses of the companies to Internship coordinator</td>
<td>30th 30 may 2021</td>
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<tr>
<td>2.</td>
<td>Start of the Project Semester</td>
<td>By the normal specified date of registration for the semester for students taking up course-work.</td>
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<td>3.</td>
<td>Joining report</td>
<td>Within 15 days of start of project semester</td>
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<td>4.</td>
<td>Consolidated Summary Sheet of Joining report</td>
<td>Within 21 days of start of project semester</td>
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<tr>
<td>5.</td>
<td>First Monitoring</td>
<td>Within 1½ month of joining</td>
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<tr>
<td>6.</td>
<td>Consolidated Summary Sheet of first visit report</td>
<td>Within one week of last date of visit</td>
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<td>7.</td>
<td>Second Monitoring</td>
<td>within three months of Joining</td>
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<tr>
<td>8.</td>
<td>Consolidated Summary Sheet of second visit report</td>
<td>Within one week of last date of visit</td>
</tr>
<tr>
<td>9.</td>
<td>Final monitoring</td>
<td>During last week of Training</td>
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<tr>
<td>10.</td>
<td>Final Evaluation at Institute</td>
<td>During project evaluation week as per academic calendar.</td>
</tr>
</tbody>
</table>
JOINING REPORT

(To be sent by student within a week of joining to the internship coordinator, Mechanical Engineering Department)

1. Student Roll No and PRN No.

2. Full Name of Student

3. Name of the Project

4. Name & Address of the Organization

5. Address of the Site

6. Residential Address of the Student

I hereby inform that I have joined the organization on _________________ for the Internship Semester in the industry.

Dated: ___________________________ Signature of the Student

CERTIFICATE BY THE CO-ORDINATOR IN THE INDUSTRY

Certified that the above-mentioned student has joined our organization for the Internship semester in the industry.

Dated: ___________________________ Signature of the Coordinator

(With Seal)

Name of the Coordinator:
Designation:
Phone No.:
E-mail (if any):

- 6 -
Department of Mechanical Engineering  
Internship Semester Session 2020-2021

Consolidated Summary Sheet of Joining Report

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Student Roll No.</th>
<th>PRN No.</th>
<th>Name of Student</th>
<th>Name of Industry</th>
<th>Work Place/ Site address</th>
<th>Date of Joining</th>
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<tbody>
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(Internship Coordinator)  
(Head of the Department)
ANNEXURE-III

Department of Mechanical Engineering
Internship Semester Session 2020-2021
MENTOR FIRST VISIT REPORT

Date of Visit: ........................

Student Roll No. & Name of Student: .................................................................................................
Name of Organization & address: ............................................................................................................

Phone No: .......................... E-mail ..............................

Site Address ........................................................................................................................................

Phone Nos: .............................. E-mail ..............................

Name of Industry Coordinator ..............................................................................................................
Designation .................................. Phone No. .................. E-mail ..............................

BRIEF PROGRESS REPORT
Stipend (if any) ............................. Accommodation/Meals ........................

i) Topic/Title of the Project. ..................................................................................................................

................................................................................................................................................................

ii) Type of Project
................................................................................................................................................................
Semester Assignment ..............................................................................................................................

................................................................................................................................................................

................................................................................................................................................................

Assistance required from the Institute ..................................................................................................

................................................................................................................................................................

Response from the Industry/Remarks of Industry Coordinator ..........................................................

................................................................................................................................................................

................................................................................................................................................................
Possibility of consultancy, if any ...........................................................................................................

................................................................................................................................................................

Remarks of the Mentor ..........................................................................................................................

................................................................................................................................................................

(Signature of Mentor) .............................. (Signature of Industry Coordinator)

Name ........................................... ..............................

Designation ........................................... ..............................
ANNEXURE-IV

Department of Mechanical Engineering

Internship Semester Session 2020-2021
MENTOR SECOND VISIT REPORT

Date of Visit: .......................

Student Roll No. and Name of Student: .................................................................

Name of Organization : .................................................................

Address (Site/Office) : .................................................................

Phone No. : ................................................................. email : .................................................................

Brief Progress Report

Title of Project: .................................................................
........................................................................................................

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Details of Project Semester Assignments</th>
<th>Status</th>
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<tbody>
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Assistance Required from the Institute: .................................................................
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Response from the Industry : .................................................................
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Remarks of Industry Coordinator : .................................................................
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Any significant change with respect to the First Visit Report : .................................................................
........................................................................................................

Any other item: .................................................................
........................................................................................................

Over all Progress (Satisfactory/Not Satisfactory):
........................................................................................................

(Signature of Mentor) (Signature of Industry Coordinator)
Name: Name: 
Designation: Designation:
Department of Mechanical Engineering
Internship Semester Session 2020-2021

Consolidated Summary Sheet of FIRST/SECOND VISIT Report

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Student Roll No.</th>
<th>Name of Student</th>
<th>Name of Industry</th>
<th>Work Place/ Site address</th>
<th>Date of joining</th>
<th>Name &amp; Address of Industrial Coordinator (Phone, Email)</th>
<th>Name Of Faculty Coordinator</th>
<th>Date of FIRST/SECOND Visit</th>
<th>Project Topic</th>
<th>Remarks</th>
</tr>
</thead>
</table>

(Internship Coordinator)                                  (Head of the Department)
CONTENTS OF THE REPORT

1. Cover page – on hard paper
2. Inner page – same as cover page but on the soft paper
3. Declaration
4. Acknowledgement (if any)
5. Contents
   - Abstract of work-------------------(One page-It should contain overall summary of your work)
   - Introduction----------------------(at least ten pages- Objectives, Need, Methods)
   - Scope of the work---------------(at least one page- Should be part of Social of industry scope)
   - Literature review-----------------(at least seven pages-It should contain reputed journals like SCI,ESCI & Scopus indexed Journals )
   - Experimentation Details---------(at least six pages, should contain flowchart & specification of instruments in table format)
   - Result & Discussion--------------(at least eight pages, should contain proper graph, flow chart. etc )
   - Conclusions and Future Scope of Work
   - References (at least 20 papers of SCI Journals & all should be cited in the report)

6. Impediments/difficulties faced during project semester on project work; Suggestions related to work/project semester.

Please note the case of letters in the cover page. The 3rd line is 16 pt bold and other lines are 12 pt. The page is centered. Department and Institute names are bold.

The matter contained in the report should be typed in MS word (1.5 spacing) Times New Roman, 12 pt or equivalent with other software.

Figures and tables may be inserted in the text as they appear or may be appended in order.

List of references shall be appended at the end.

Subject matter should be typed on both sides.

A total of FIVE copies may be prepared – one for the student, second for the industry coordinator, third for the mentor and fourth for the Mechanical Engineering Department.
PROJECT REPORT

(Project Semester January-June 2020-2021)

(TITLE OF THE PROJECT)

Submitted by

(Name of student)

Student Roll No. and PNR No. .........

Under the Guidance of

(Name of Mentor with designation)  (Name of Industry coordinator with designation)

Department of Mechanical Engineering
Deogiri Institute of Engineering and Management Studies, Aurangabad

________________ to ______________, __________
(Start Month) (End Month) (Year)
DECLARATION

I hereby declare that the project work entitled (“Title of the project”) is an authentic record of my own work carried out at (Place of work) as requirements of six months Internship semester for the award of degree of B.Tech (Mechanical Engineering), Deogiri Institute of Engineering and Management Studies, Aurangabad, under the guidance of (Name of Industry coordinator) and (Name of Mentor), during _______to ________, 20__.

(Signature of student)
Name of Student
Student Roll No. and PNR No.

Date: __________________

Certified that the above statement made by the student is correct to the best of our knowledge and belief.

(Name & Designation)  (Name & Designation)
Mentor  Industry Coordinator
ANNEXURE-IX

Department of Mechanical Engineering
Internship Semester Session 2020-2021

FEEDBACK FROM INDUSTRY ON INTERNSHIP SEMESTER

1. Were the students serious about their work?  A  B  C  D

2. Were they allotted specific projects?  Yes / No

3. Has the work done by the students been of value to the Company?  Yes / No

4. Did the students have adequate background knowledge?  A  B  C  D

5. Did the students have adequate maturity and adjustability?  A  B  C  D

6. Do you think that the Institute can interact with the industry / organization in some other way also? Please specify.  Yes / No

7. How do you rate the student overall?  A  B  C  D

8. Will you consider the student to be absorbed in your organization (if chance given)?  Yes / No

9. Would you like to take DIEMS students again in next year?  Yes / No

______________________________________________________________________________

A  Excellent
B  Very Good
C  Satisfactory
D  Marginal

Signature __________________
Name: ____________________
of Faculty coordinator/Adjunct Faculty/ Expert
ANNEXURE-X

Department of Mechanical Engineering
Internship Coordinator Session 2020-2021

STUDENTS FEEDBACK FORM

1. Name and Place of the Industry:

2. Student’s name

3. Student Roll No., PNR No. Branch

4. Are you satisfied with the manner the department did your:
   (i) Placement in various industrial units  Satisfied  Unsatisfied
   (ii) Registration & Orientation  Satisfied  Unsatisfied
   (iii) Evaluation  Satisfied  Unsatisfied
   If not satisfied, please give your suggestions overleaf.

5. Was the technical assistance/guidance received from the Institute satisfactory? If not, identify the areas where assistance was lacking?

____________________________________________________________________________________

6. Were you given a single project or number of similar projects?  Single  No. of Projects

7. Specify below areas of the project carried out by you Analysis & Design/Fabrication/
   R&D/Supervision/………………

   i. What additional subjects did you study in order to successfully complete the projects in
      the Industry?

<table>
<thead>
<tr>
<th>PROJECT</th>
<th>SUBJECT</th>
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<tbody>
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</table>

9. Problems faced in the Industry with regard to:
   i) Project identification
   ii) Problem analysis
   iii) Implementation of the Project
   iv) Acceptance in Industry
   v) Recognition of the work done by you

<table>
<thead>
<tr>
<th>YES</th>
<th>No</th>
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</thead>
</table>

10. Has the Project Semester proved to be an exercise that has enhanced your
    
    I Personal Attributed at work:
    i) Communications Skills
    ii) Confidence level
    iii) Creativity
    iv) Planning skills
    v) Adaptability
    vi) Being methodical
    vii) Organizational skills

    | YES | No |
    |-----|----|

    II Technical Aspects
    Knowledge
    Skill at work

11. Were you provided the following
    i) Stipend
    ii) Accommodation
    iii) Conveyance

12. Any additional information/suggestion for further improvement of the project:

____________________________________________________________________________________
<table>
<thead>
<tr>
<th>A - Excellent</th>
<th>B - Good</th>
<th>C - Fair</th>
</tr>
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</table>


## EVALUATION OF INTERNSHIP SEMESTER PERFORMANCE IN INDUSTRY

(To be filled jointly by Mentor and Industrial/Site Coordinator during Third Monitoring)

### NAME OF THE ORGANISATION

(Please indicate grade out of ‘A’ ‘B’ ‘C’ ‘D’ & ‘F’. For grading system & evaluation parameters, please see below.)

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Student Roll No.</th>
<th>Name of Student</th>
<th>Name of Project</th>
<th>Grades</th>
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**Grading System**

The performance of the student is to be reported in terms of broadband grades. The following letter grades are to be used:

<table>
<thead>
<tr>
<th>Letter Grade</th>
<th>Performance</th>
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<tbody>
<tr>
<td>A</td>
<td>Excellent</td>
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<tr>
<td>B</td>
<td>Very Good</td>
</tr>
<tr>
<td>C</td>
<td>Satisfactory</td>
</tr>
<tr>
<td>D</td>
<td>Marginal</td>
</tr>
<tr>
<td>F</td>
<td>Failing</td>
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</tbody>
</table>

**Evaluation Parameters:**

Following parameters may be kept in mind while evaluation evaluating the student:

<table>
<thead>
<tr>
<th>i</th>
<th>JOB KNOWLEDGE (refers to knowledge clarity of fundamentals, and latest development)</th>
<th>ix</th>
<th>ADAPTABILITY TO NEW ENVIRONMENT (refers to ability to acclimatize himself/herself to new work environment/culture)</th>
</tr>
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<tbody>
<tr>
<td>ii</td>
<td>CREATIVITY (refers to the ability to generate new and practical ideas for improvement of systems and operations related to the job)</td>
<td>X</td>
<td>PROBLEM FORMULATION (refers to initiative shown in converging to project formulation)</td>
</tr>
<tr>
<td>iii</td>
<td>PLANNING SKILLS (refer to the ability to conceptualize all aspect of the project and to systematically plan the series of activities to achieve the goals)</td>
<td>xi</td>
<td>TECHNIQUES/TOOLS used at various stages</td>
</tr>
<tr>
<td>iv</td>
<td>ORGANISING SKILLS (refers to the ability to mobilize co-ordinate, integrate various activities/resources to achieve fast completion)</td>
<td>xii</td>
<td>EXECUTION OF THE PROJECT)(S) (refers to (a) Setting Time frames (b) Efforts put into complete the project. Maintenance of work diary.</td>
</tr>
<tr>
<td>v</td>
<td>APPLICATION SKILLS (refer to the ability to apply knowledge to real life situations)</td>
<td>xiii</td>
<td>PROJECT REPORT &amp; DEFENCE</td>
</tr>
<tr>
<td>vi</td>
<td>JOB INVOLVEMENT (refers to the concern and diligence shown in execution of the project)</td>
<td>xiv</td>
<td>PRESENTATION (Refers to style and effectiveness)</td>
</tr>
<tr>
<td>vii</td>
<td>INTERPERSONAL RELATIONSHIP (refers to ability to work harmoniously with superiors and subordinates)</td>
<td>xv</td>
<td>Written Expression</td>
</tr>
<tr>
<td>viii</td>
<td>REGULARITY &amp; PUNCTUALITY (refers to (i) Sanctioned authorized leave, absence without permission (ii) late coming &amp; leaving work place early)</td>
<td>xvi</td>
<td>Oral Expression</td>
</tr>
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</table>
EVALUATION PERFORMA FOR Mentor/ ADJUNCT FACULTY/ EXPERTS

NAME OF COORDINATOR(S):_____________________________________

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Student Roll No.</th>
<th>Name of Student</th>
<th>Name of Project</th>
<th>Grades</th>
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(Description of Grades given below)

Signature:_____________________

Name:________________________

Grading System

The performance of the student is to be reported in terms of broadband grades. The following letter grades are to be used:

<table>
<thead>
<tr>
<th>Letter Grade</th>
<th>Performance</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Excellent</td>
</tr>
<tr>
<td>B</td>
<td>Very Good</td>
</tr>
<tr>
<td>C</td>
<td>Satisfactory</td>
</tr>
<tr>
<td>D</td>
<td>Marginal</td>
</tr>
<tr>
<td>F</td>
<td>Failing</td>
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</tbody>
</table>
ANNEXURE-XIII

Department of Mechanical Engineering
Internship Semester Session 2020-2021

EVALUATION PERFORMA

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Student Roll No.</th>
<th>Name of Student</th>
<th>Evaluation (Grades)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
<td>Report (4 Credits)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Presentation (4 Credits)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Viva Voce (4 Credits)</td>
</tr>
</tbody>
</table>

(Internship Coordinator)  (Head of the Department)
## OVER-ALL EVALUATION PERFORMA

<table>
<thead>
<tr>
<th>Sr. No</th>
<th>Student Roll No.</th>
<th>Name of Student</th>
<th>Evaluation (Grades)</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Industry Coordinator (6 Credits)</td>
<td>Faculty Coordinator (6 Credits)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Report (4 Credits)</td>
<td>Presentation (4 Credits)</td>
</tr>
</tbody>
</table>
FORMAT FOR DATES OF VISITS FOR INTERNSHIP AND PROJECT SEMESTER MONITORING

<table>
<thead>
<tr>
<th>Sr.No</th>
<th>Name of Mentor</th>
<th>Name of the student</th>
<th>Student Roll No.</th>
<th>Name of Industry</th>
<th>date/week of 1st visit</th>
<th>date/week of 2nd visit</th>
<th>date/week of 3rd visit</th>
</tr>
</thead>
<tbody>
<tr>
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</tr>
</tbody>
</table>

(Internship Coordinator) (Head of the Department) (Director)