

Procedure to grade project reviews in Moodle Workshop activity (For ProjectMentors and Reviewers)

1. Verify if you chosen correct course code(like 19CS701 or 19AI701 etc). Then Click on the Review link in the Moodle.

Review1

- GUIDELINES FOR THE COMPLETION OF REVIEW1 IN PROJECT WORK1/MINIPROJECT
- Major Area of the Project
- Milestones and Outcomes
- Review-1 Presentation template - CSE
- Review-1 document template -CSE
- WORKSHOP1 : Review-I Presentation to Mentor, Review Team(after submitting above project specific presentation, document) -both presentation to mentor and review team to be completed before 07.09.24**
- WORKSHOP2 : Workshop for Review1 to Mentor (Completion of Article Writing course upto Literature Survey , completion of research Article upto Related work)

2. You will be seeing the following screen

← → 🔍 Not secure lms2.ai.saveetha.in/mod/workshop/view.php?id=3446

SEC

My courses

- 19IT703
 - Participants
 - Badges
 - Competencies
 - Grades
 - General
 - REVIEW-I - (16.2.2024-23.2.2024)
 - Major Area of the Project
 - Milestones and Outcomes
 - Review-1 Presentation template
 - Review-1 document template
 - Review-I Presentation to Mentor, Review Team(after...**
 - My submission
 - REVIEW-II (27.2.2024- 5.3.2024)
 - REVIEW-III
 - Topic 4
 - Topic 5
 - Topic 6
 - 19CS703
 - 19AI703
 - Faculty Training
 - TS4I013
 - FD-II
 - FD-I

Add submission

Submission phase

Setup phase	Submission phase	Assessment phase	Grading evaluation phase	Closed
Switch to the setup phase <ul style="list-style-type: none"> Set the workshop description Provide instructions for submission Edit assessment form 	Current phase <ul style="list-style-type: none"> Provide instructions for assessment Submit your work Allocate submissions <ul style="list-style-type: none"> expected: 144 submitted: 22 to allocate: 1 There is at least one author who has not yet submitted their work Switch to the next phase 	Switch to the assessment phase	Switch to the evaluation phase <ul style="list-style-type: none"> Calculate submission grades <ul style="list-style-type: none"> expected: 144 calculated: 0 Calculate assessment grades <ul style="list-style-type: none"> expected: 144 calculated: 0 Provide a conclusion of the activity 	Close workshop

Instructions for submission

Learners are expected to come up with the following details in their presentation and the document:

1. Objectives of the project
2. Abstract
3. Literature Review
4. Existing System & Proposed System
5. References
6. Project plan and Tentative Schedule (Chart)

Rubrics:

1. Identification of Problem Domain and Detailed analysis of Feasibility, objectives and Methodology of ProjectProposal - (40 Marks)
2. Literature Review - (40 Marks)
3. Diagrams of Project Work - (20 Marks)

3. Choose Switch to Assessment phase it will ask for confirmation as below (Please inform to the Review team for doing this)

Confirm

You are about to switch the workshop into the **Assessment phase**. In this phase, reviewers may assess the submissions they have been allocated (within the assessment access control dates, if set).

Cancel

Continue

[Review-1 document template](#)

Jump to...

4. Click continue. You can see that the phase is switched to Assessment phase

Review-1 Presentation to Mentor, Review Team(after submitting above project specific presentation, document) -both presentation to mentor and review team to be completed before 23.2.24

Add submission

Assessment phase

Setup phase Switch to the setup phase <ul style="list-style-type: none"> ✓ Set the workshop description ✓ Provide instructions for submission ✓ Edit assessment form 	Submission phase Switch to the submission phase <ul style="list-style-type: none"> ✓ Provide instructions for assessment ✗ Submit your work ✗ Allocate submissions expected: 143 submitted: 7 to allocate: 1 ⓘ There is at least one author who has not yet submitted their work ⓘ Late submissions are allowed 	Assessment phase Current phase <ul style="list-style-type: none"> ✓ Assess peers total: 1 pending: 1 ✓ Switch to the next phase 	Grading evaluation phase Switch to the evaluation phase <ul style="list-style-type: none"> ✓ Calculate submission grades expected: 143 calculated: 0 ✓ Calculate assessment grades expected: 143 calculated: 0 ✓ Provide a conclusion of the activity 	Closed Close workshop
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Your submission

You have not submitted your work yet

5. Now search for your name by using the key combination ctrl+f

SEC

VA	VIAVARAGAVAN ARE	No submission found for this user			
VA	Varalakshmi J Assistant Professor/ADS	No submission found for this user			
KB	KUMARAN B	No submission found for this user			
SB	SHAK KHADAR BADHA	No submission found for this user			
VC	Vasanth Kumar CH	No submission found for this user			100 (3) W VINCENT ISAAC JERIKAU J
					100 (3) BK BOLLINENI KAVYA
					100 (3) AR Ashree Ramesh
DC	Dr V. Vijaya Chendrasekari	No submission found for this user			
SC	Srimabari Chidambaram	No submission found for this user			
	Dhinesh Kumar K S DKS	No submission found for this user			(3) AR Ashree Ramesh
DE	Dr. Sujatha E	No submission found for this user			
	Jaba Josephin E T	No submission found for this user			
GE	GANESH Bunu	No submission found for this user			
SF	Student four	not modified on Wednesday, 21 February 2024, 8:40 AM			(3) DR Dr. N. S. Gowri Ganesh
					(3) DR Dr. M. Ulaganathan Mayyappan
AG	Abinaya G	No submission found for this user			

Gowri Ganesh
3/4
Dr. N. S. Gowri Ganesh

6. Now click on the blue color link of the file submitted by the student.

SEC		Gowri Ganesh		3/4	^	v
VA	VJAYARAGAVAN ARR	No submission found for this user				
VA	Varalakshmi J Assistant Professor/A/DS	No submission found for this user				
KB	KUMARAN B	No submission found for this user				
SB	SHAIK KHADAR BASHA	No submission found for this user				
VC	Vasanth Kumar CH	No submission found for this user			100 (3> UI	
					100 (3> BK	
					100 (3> AR	
DC	Dr. V. Vijaya Chamundeeswari	No submission found for this user				
SC	Silambarasi Chidambaram	No submission found for this user				
OC	Chinash Kumar K S DKS	No submission found for this user				
DE	Dr. Sujatha E	No submission found for this user				
CE	Jaba Jaspriin E T	No submission found for this user				
GE	GANESH Eluru	No submission found for this user				
SF	Student Four	iot modified on Wednesday, 21 February 2024, 8:40 AM				
AG	Abhinaya G	No submission found for this user				
		No submission found for this user				

7. This will show up on the following page.

Google Drive Link for Review1: https://drive.google.com/drive/folders/1x1tpGSfx6jZnK7xP9YpcccfvOJHatty?usp=drive_link

In the text box please mention your team number, team members, Project Title, Mentor Name

TEAM NO:

TEAM MEMBER NAME:

PROJECT TITLE:

MENTOR NAME:

Google drive link of your folder (folder name in the format Regno-Name Ex: 212220230001-AAKAASH)

Google drive link of your presentation:

Google drive link of your Document:

SF

iot

by Student Four

submitted on Wednesday, 21 February 2024, 8:40 AM

CSE 2020-24 Project Details (1).xlsx

Delete submission

DG

Your assessment

by Dr. N. S. Gowri Ganesh

Not assessed yet

Assess

8. Please notice that “Not Assessed yet” message and an Assess button on the right

Google Drive Link for Review1: https://drive.google.com/drive/folders/1x1tpGSfx6jZnK7xP9YpcccfvOJHatty?usp=drive_link

In the text box please mention your team number, team members, Project Title, Mentor Name

TEAM NO:

TEAM MEMBER NAME:

PROJECT TITLE:

MENTOR NAME:

Google drive link of your folder (folder name in the format Regno-Name Ex: 212220230001-AAKAASH)

Google drive link of your presentation:

Google drive link of your Document:

SF

iot

by Student Four

submitted on Wednesday, 21 February 2024, 8:40 AM

CSE 2020-24 Project Details (1).xlsx

Delete submission

DG

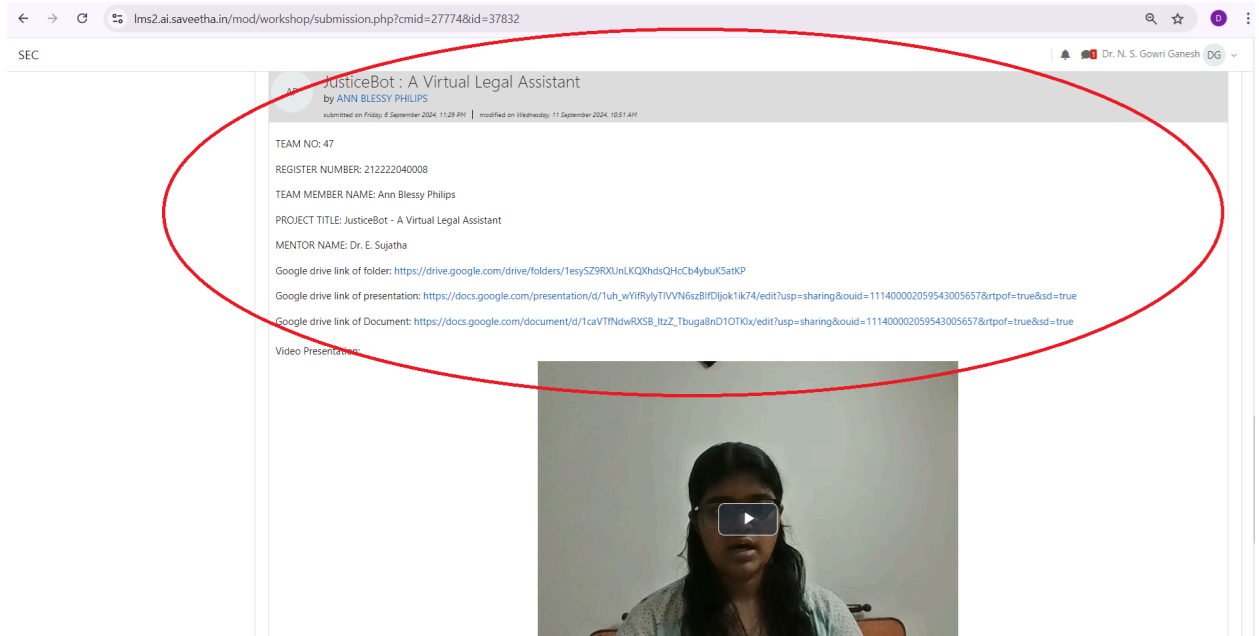
Your assessment

by Dr. N. S. Gowri Ganesh

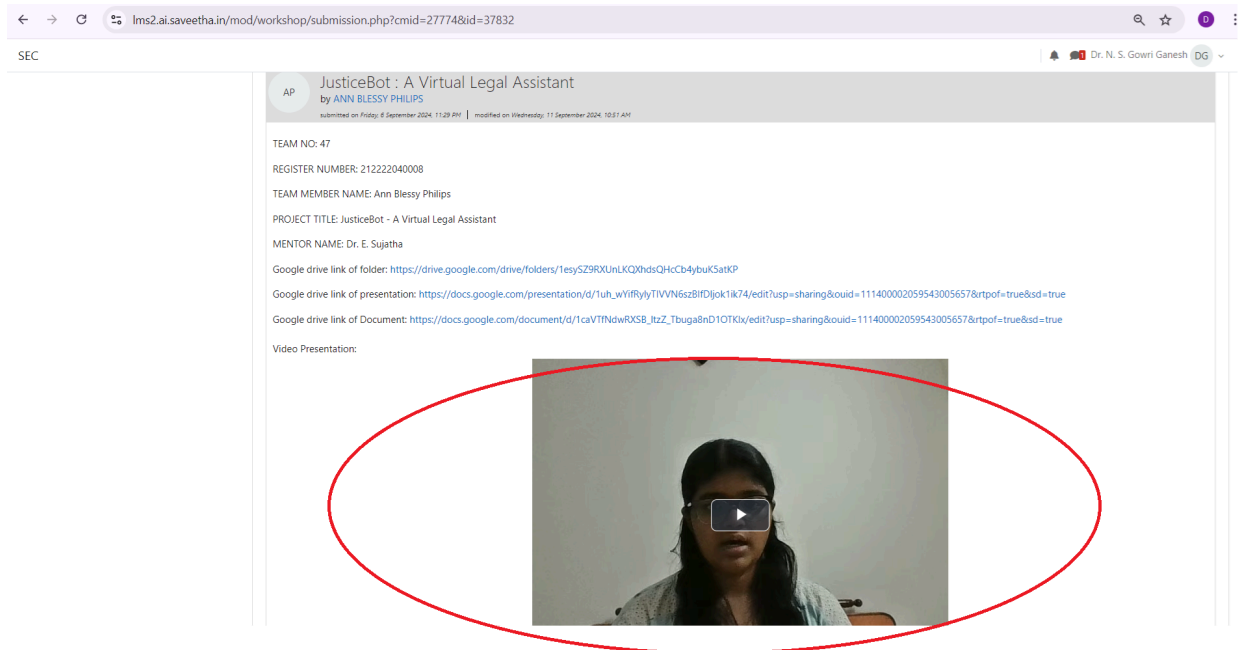
Not assessed yet

Assess

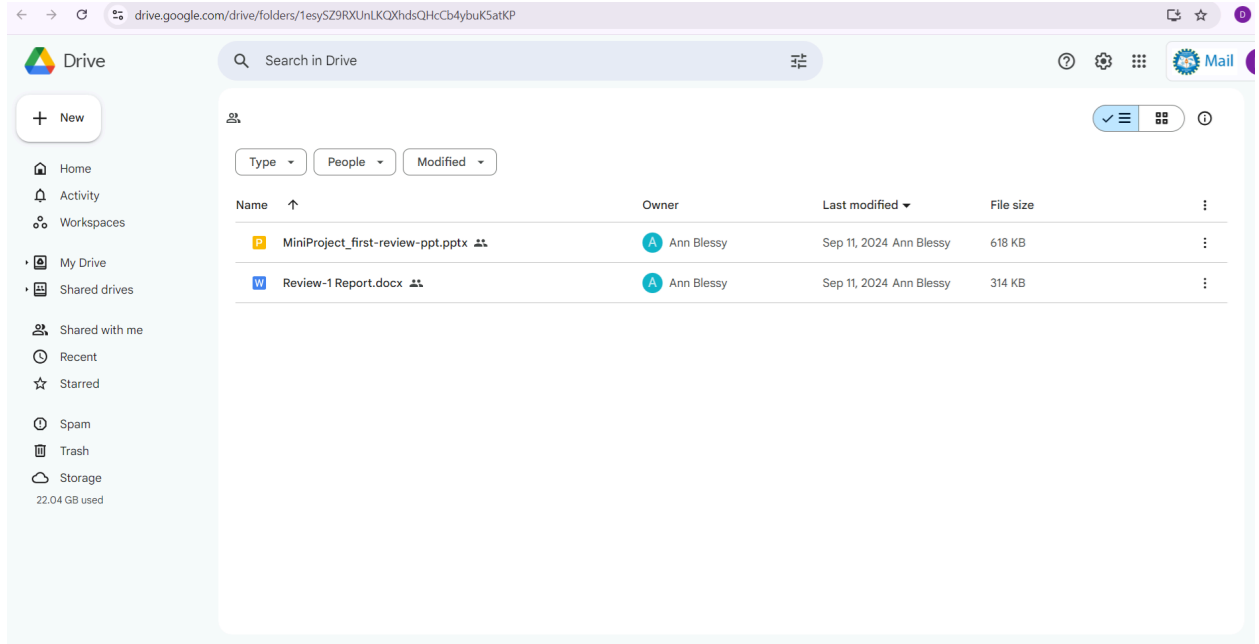
9. Please ensure the following details are given properly



10. Please ensure that video presentation is also given and check for the correctness of the video presentation. It is a one minute video presentation to cover a statement of problem , purpose of the project, methodology and expected outcomes and implications. This also may cover some points on literature survey.



11. Click on the link of the folder ensure that they had created the folder name as per the template format and the documents provided uploaded using their email id



12. Click on all the presentation and document links to ensure that the presentation and documents are as per template provided .
 - a. **(For Review1)**Please verify the presentation are in proper format (neat bullet points that explains the problem statement , purpose of the project , methodology and expect outcomes --> these are the points covered in abstract , for literature survey can add as many slides as required-can review papers even more than 3 .. can be 10 slides)
 - b. **(For Review2 - Learners should have completed videos of architecture, use case diagram , class diagram , sequence diagram , algorithms used ..., test cases)**Please verify the presentation are in proper format (neat bullet points that explains the Introduction , Scope of the project , Methodology, Architecture Diagram , use case diagram , class diagram , sequence diagram , Algorithms used , Hardware and Software Selection , Implementation (start with the setup environment , Important code segments (walkthrough) , output , Testcases , Results , conclusion , Future work , References)

docs.google.com/presentation/d/1uh_wYifRylyTIVVN6sz8IfDljok1ik74/edit#slide=id.p1

MiniProject_first-review-ppt .PPTX

File Edit View Insert Format Slide Arrange Tools Help

1 2 3 4

1 Mini Project (19AI701) – Review 1
Submitted by:
Ann Blessy Philips (212222040008)

2 Agenda
1. Introduction
2. Problem Statement
3. Objectives
4. Scope
5. Methodology
6. Results
7. Conclusion

3 Introduction
The project is a virtual legal assistant named JusticeBot. It is designed to assist users in legal matters by providing information on various legal topics, including contract law, tort law, and criminal law. The project is a part of the Bachelor of Engineering (Computer Science and Engineering) program at Saveetha Engineering College.

4 Statement of the Problem
The problem is to develop a virtual legal assistant that can assist users in legal matters. The assistant should be able to provide information on various legal topics, including contract law, tort law, and criminal law. The assistant should also be able to provide advice on legal matters and refer users to legal professionals when necessary.

Click to add speaker notes

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SAVEETHA ENGINEERING COLLEGE
(Autonomous Institution - UGC, Govt. of India)
(Affiliated to Anna University, Approved by AICTE, Accredited by NBA & NAAC - B Grade - ISO 9001:2015 Certified)
Saveetha Nagar, Thandalam, Chennai-602 105, Tamil Nadu, INDIA.
SEC - DEPARTMENT OF CSE - 3-1 - MINIPROJECT - slide-1

docs.google.com/document/d/1caVTRNdwrXSB_ItzZ_Tbuga8nD1OTKix/edit#heading=h.khj5wqwn5p1q

Review-1 Report .DOCX

File Edit View Insert Format Tools Help

1 2 3 4 5 6 7

JUSTICEBOT: A VIRTUAL LEGAL ASSISTANT

Mini Project (REVIEW-1)

Submitted by

Name: Ann Blessy Philips Reg Number: 212222040008

in partial fulfillment for the award

of the degree of

BACHELOR OF ENGINEERING

in

COMPUTER SCIENCE AND ENGINEERING

30°C Mostly cloudy 9:25 AM 9/30/2024

The top screenshot displays a Google Docs presentation template titled "ProjectWorkPhase1(19IT702) – Review2". The template includes a table of contents on the left and a main content area with the following text:

ProjectWorkPhase1(19IT702) – Review2

<Title of the Project work1>

Submitted by:
 <Calibri(Body) 24><BOLD><Centralized>
NAME OF THE STUDENT (<University Roll Number>)

2021-2025 Batch
TEAM NO:
Under the guidance of:
 <Calibri(Body) 24><BOLD><Centralized>
NAME OF THE GUIDE
 <Calibri(Body) 24><BOLD><Centralized>
 Designation, Department of AIDS

DEPARTMENT OF INFORMATION TECHNOLOGY
SAVEETHA ENGINEERING COLLEGE
 (Autonomous Institution – UGC, Govt. of India)
 (Affiliated to Anna University, Approved by AICTE – Accredited by NBA & NAAC – 'A' Grade – ISO 9001:2015 Certified)
 Saveetha Nagar, Thandam, Chennai-602 105, TamilNadu, INDIA.

SEC- DEPARTMENT OF IT- 4- 1-PROJECT WORK PHASE1- slide#- 1

The bottom screenshot displays a Google Docs document template titled "Projectworkphase1-CSE-Review-2-Report". The template includes a table of contents on the left and a main content area with the following text:

**REAL TIME VEHICLE COLLISION DETECTION
WITH
ALERT SYSTEM**

PROJECT WORK PHASE 1 (REVIEW2)

Submitted by
AKSHITH S **212222040115**

**in partial fulfillment for the award
of the degree of**
BACHELOR OF ENGINEERING

in
COMPUTER SCIENCE AND ENGINEERING

13. Please click on the Assess button and scroll down the page you will be able to see the following screen with rubrics. Click on the appropriate grades and if any points are mentioned can be entered in the overall feedback section. Assessment weight keep it as 1. If you are satisfied with the grades and feedback awarded then submit on the save and close button.

← → ↺ lms2.ai.saveetha.in/mod/workshop/assessment.php?asid=25143 🔍 ☆ 9

SEC Dr. N. S. Gowri Ganesh DG

DG **Your assessment**
by Dr. N. S. Gowri Ganesh
Not assessed yet

Assessment form ▾
Grid

Criteria	Levels			
<p>Abstract</p> <ul style="list-style-type: none"> An abstract is a concise summary of the work. Abstracts is usually about 150-250 words and one to two paragraphs long <p>An abstract should include a statement of the problem you are trying to solve and the purpose of your project, the methods used to find the solution, the results and the implications of your findings.</p> <p>Review Methodology for Abstract Identification of Problem statement, Abstract need to have 1. purpose of the project, 2. Methodology, 3. result and 4. implications of the project.</p>	<p>Poor- Moderate explanation of the problem statement, purpose and need of the project, methodology, result and implications of the project; limited information</p> <p>Only Some objectives of the proposed work are well defined; Steps to be followed to solve the defined problem are not specified properly</p>	<p>Average - Average explanation of the problem statement, purpose and need of the project; Incomplete justification to the objectives proposed; Steps are mentioned but unclear; without justification to objectives.</p>	<p>Good - Good explanation of the problem statement, purpose of the project Collects a great deal of information; A good justification to the objectives; Methodology to be followed is specified but detailing is not done</p>	<p>Excellent - A detailed and extensive explanation of the problem statement, purpose of the project All objectives of the proposed work are well defined; Steps to be followed to solve the defined problem are clearly specified. Results and implications clearly specified</p>
<p>Literature Review</p> <ul style="list-style-type: none"> The analytical features of a literature review might: Give a new interpretation of old material or combine new with old interpretations, 	<p>Poor- Literature reviewed has weak or no connection to the topic under study; A clear rationale for the study aim/ purpose (the gap in the literature) is not identified Scope is not clear. Explanation of the specifications</p>	<p>Average- Average explanation of Literature reviewed under study; A clear rationale for the study aim/ purpose (the gap in the literature) is not identified. Explanation of the specifications and the</p>	<p>Good - Literature reviewed relates to the study topic. All major sections of the pertinent literature may not be covered in depth Most articles/ sources reviewed are from scholarly sources but a few are not. Explanation of the</p>	<p>Excellent - Literature reviewed relates to the main topic and sets up the rationale for the study aim/ purpose by clearly identifying a gap in the literature. Only scholarly articles are used to build the argument for the need for the study. Explanation of the</p>

14. Finally switch back to the submission phase to enable students to submit their documents (Please inform to the Review team for doing this)

← → ↺ ⚠ Not secure lms2.ai.saveetha.in/mod/workshop/view.php?id=3446 🔍

SEC

My courses
19IT703
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Major Area of the Project
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REVIEW-III
Topic 4
Topic 5
Topic 6
19CS703
19AI703
Faculty Training
TSAI013
FD-II
FD-I

Submission phase

Setup phase Switch to the setup phase	Submission phase Current phase	Assessment phase Switch to the assessment phase	Grading evaluation phase Switch to the evaluation phase	Closed Close workshop
<ul style="list-style-type: none"> Set the workshop description Provide instructions for submission Edit assessment form 	<ul style="list-style-type: none"> Provide instructions for assessment Submit your work Allocate submissions expected: 144 submitted: 22 to discuss: 1 There is at least one author who has not yet submitted their work Switch to the next phase 		<ul style="list-style-type: none"> Calculate submission grades expected: 144 calculated: 0 Calculate assessment grades expected: 144 calculated: 0 Provide a conclusion of the activity 	

Instructions for submission ▾

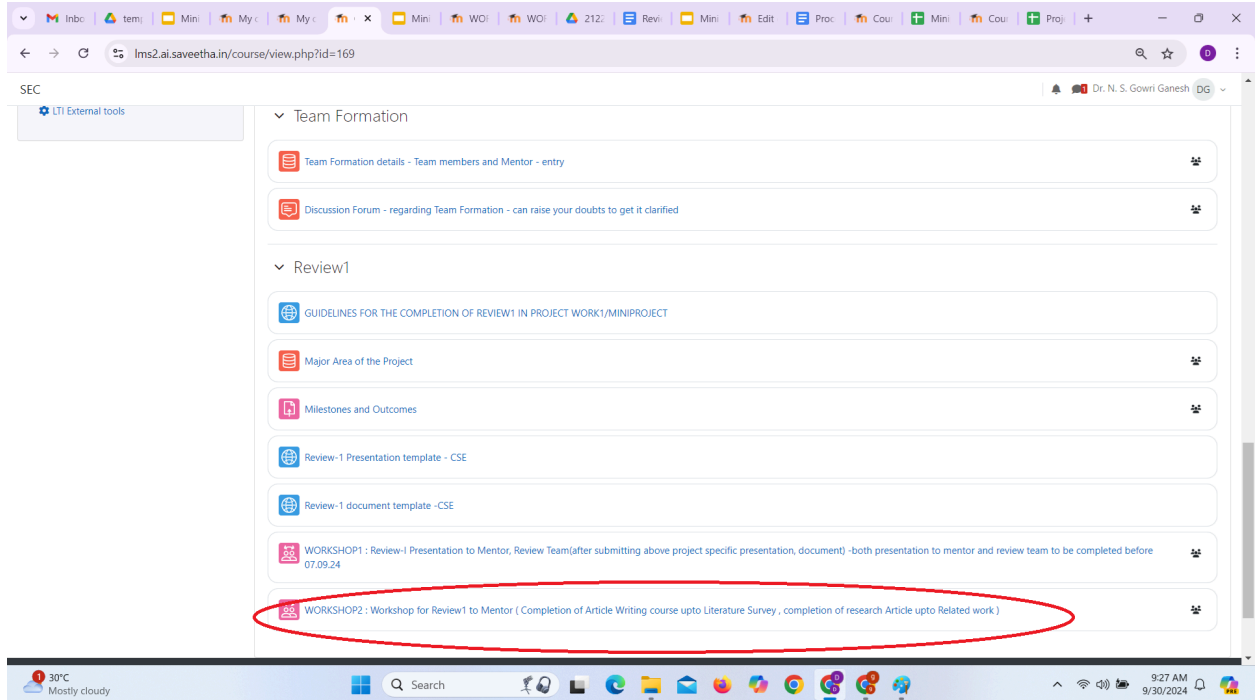
Learners are expected to come up with the following details in their presentation and the document:

- Objectives of the project
- Abstract
- Literature Review
- Existing System & Proposed System
- References
- Project plan and Tentative Schedule (Chart)

Rubrics:

- Identification of Problem Domain and Detailed analysis of Feasibility, objectives and Methodology of Project Proposal - (40 Marks)
- Literature Review - (40 Marks)
- Planning of Project Work - (20 Marks)

15. Now click on workshop2



16. Same procedure applies to evaluate the workshop2 as well.

- a. **(For Review1)**In Workshop2 - 2 documents + complete details (about candidate name, mentor name , research article details , Google drive link which is created in workshop1 in which all 2 documents need to be uploaded) need to be verified. 1. Screenshot of completion of quiz upto “Related work” in the course “Article Writing” 2. Research Article in IEEE template with the sections Title , Abstract , Introduction , Related work. .
 - b. **(For Review2)**In Workshop2 - 3 documents + complete details (about candidate name, mentor name , research article details , Google drive link which is created in workshop1 in which all 3 documents need to be uploaded) need to be verified. 1. Screenshot of completion of quiz upto "Publishing the Research paper" in the course “Article Writing” 2. Research Article in IEEE template with the sections Abstract, Introduction , Related work , methodology, results, discussion , conclusion , references for the preparation of article [FULL PAPER] ready to submit to conference /Journal . 3. Plagiarism Report using Turnitin Software. (Mentors can send the Research Article to research@saveetha.ac.in to get the plagiarism Report)
17. To verify if the candidate has completed the quiz go to the course ‘Article Writing’ and check if the candidate completed the quiz or inform the learner to show quiz completion .

Navigation

My courses

Site home

Site pages

My courses

191T703

19CS703

19A7703

ARTICLEWRITING

Participants

Badges

Competencies

Grades

General

EVENT DAY PRESENTATIONS ON 26/4/24

Research Article

Abstract

Writing Introduction in Research Article

Literature Survey or Related Work

What is Literature Survey

What is Citation

How to write a Literature Review

Literature survey for Case Study 1: Automated Tr...

Literature Survey for Case Study 2: Secure Data Tr...

Literature Survey for Case Study 3: Predictive Ma...

Read the Article G. Venduri et al., "GPT-A Compre...

Read the Article A. Jannani et al., "Artificial Int...

Quiz on Literature Survey or Related Work

Research Problem Statement

Materials / Methodology / Results / Discussion / C...

Publishing the Research paper

Suggested list of Conference Call for papers / JOU...

Quiz on Literature Survey or Related Work

Visible groupsAll participants

Attempts: 38

What to include in the report

Attempts fromenrolled users who have attempted the quiz

Attempts that are

☒ In progress

☒ Overdue

☒ Finished

☒ Never submitted

☐ Show at most one finished attempt per user (highest grade)

☐ that have been regraded / are marked as needing regrading

Show only attempts

Display options

Page size1000

Marks for each questionYes

show report

Regrade all

Dry run a full regrade

Showing graded and ungraded attempts for each user. The one attempt for each user that is graded is highlighted. The grading method for this quiz is Highest grade.

Reset table preferences

First nameAllABCDEFGHIJKLMNOPQRSTUVWXYZ

Last nameAllABCDEFGHIJKLMNOPQRSTUVWXYZ

Download table data asComma separated values (csv)Download

	First name / Last name	ID number	Email address	State	Started on	Completed	Taken	Time	Q. 1	Q. 2	Q. 3	Q. 4	Q. 5	Q. 6	Q. 7	Q. 8	Q. 9	Q. 10
<input type="checkbox"/>	VIDHYASRI K	212222230170	itsvidhyasri25@gmail.com	Finished	21 August 2024 1:53 PM	21 August 2024 1:57 PM	3 mins 16 secs	8.00	✓ 1.00	✓ 1.00	✗ 0.00	✗ 0.00	✓ 1.00	✓ 1.00	✓ 1.00	✓ 1.00	✓ 1.00	✓ 1.00
<input type="checkbox"/>	Divya S	212222230170	itsvidhyasri25@gmail.com	Finished	28 August 2024 1:53 PM	29 August 2024 1:57 PM	3 mins 16 secs	8.00	✓ 1.00	✓ 1.00	✗ 0.00	✗ 0.00	✓ 1.00	✓ 1.00	✓ 1.00	✓ 1.00	✓ 1.00	✓ 1.00

30°C Mostly cloudy

Search

9:37 AM 9/30/2024