

INDIAN INSTITUTE OF TECHNOLOGY KANPUR

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Why Turnitin

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Home Page: Turnitin

<https://www.turnitin.com>

Empower students to
do their best,
original work



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Password

Log in

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Login Page Turnitin:
Login Turnitin Account

Activate Windows
Go to Settings to activate Windows.



All Classes

Join Account (TA)

NOW VIEWING: HOME

Turnitin will have a scheduled system maintenance April 20 07:00 – 12:00 PDT (for local time zone please click: [Time zone converter](#)). Due to the maintenance, Turnitin may have disruptions in service between those times.

About this page

This is your instructor homepage. To create a class, click the "Add Class" button. To display a class's assignments and papers, click the class's name.

Indian Institute of Technology, Kanpur

+ Add Class

All Classes

Expired Classes

Active Classes

Create / Add a Class



All Classes Join Account (TA)

NOW VIEWING: HOME > PH.D 2023 > EDIT CLASS

Update standard class

To create a class, enter a class name and a class enrollment key. Click "Submit" to add the class to your homepage.

Class settings

* Class name Ph.D 2023

* Enrollment key 2023

* Subject Other x

* Student level(s) Postgraduate x

Class start date 01-Jan-2023

* Class end date 31-Dec-2024

Click Submit for Add a Class

Cancel Submit Convert to Master Class



All Classes

Join Account (TA)

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Indian Institute of Technology, Kanpur

+ Add Class

All ClassesExpired ClassesActive Classes

Class ID	Class name	Status	Start Date	End Date	Class Summary	Learning Analytics	Edit	Copy	Delete
32941940	BT.MT 2022	Active	31-Dec-2021	31-Dec-2024					
32941930	Ph.D 2022	Active	31-Dec-2021	31-Dec-2024					
37258847	Ph.D 2023	Active	01-Jan-2023	31-Dec-2024					
37260694	BT.MT 2023	Active	02-Jan-2023	31-Dec-2024					
37260680	M.Tech 2023	Active	02-Jan-2023	31-Dec-2024					
37260700	MSR 2023	Active	02-Jan-2023	31-Dec-2024					

Open a Class by Clicking Class Name.



- Assignments
- Students
- Grade Book
- Libraries
- Calendar
- Discussion
- Preferences

NOW VIEWING: HOME > PH.D 2023

About this page

This is your class homepage. Click the "Add assignment" button to add an assignment to your class homepage. Click an assignment's "View" button to view the assignment inbox and any submissions that have been made to the assignment. You can make submissions by clicking on the "Submit" button in the assignment's "More actions" menu.

Select Add Assignment
for new student

Ph.D 2023

CLASS HOMEPAGE | QUICKMARK BREAKDOWN

+ Add Assignment

	START	DUE	POST	STATUS	ACTIONS
S	S				
PAPER	02-Jan-2023 10:42PM	09-Jan-2023 23:59PM	24-Jan-2023 00:00AM	1 / 119 submitted	View More actions



Assignments Students Grade Book Libraries Calendar Discussion Preferences

NOW VIEWING: HOME > PH.D 2023

About this page

To create an assignment, enter an assignment title and choose the start and due dates for the assignment. If you like, you can enter an additional assignment description. By default, papers submitted to this assignment will be checked against all of our databases. If you would like to create a custom search or view other advanced assignment options, click the "Optional settings" link.

Title

Assignment Title

Max Grade

100

Instructions

Assignment instructions

Start Date

2024-04-08 15:04

Due Date

2024-04-15 15:04

Submit papers to

Do not store the submitted papers

Feedback Release Date

2024-04-15 15:04

Enable PeerMark

Optional Settings

Submit

Assignment title should be student's Name and roll no. e.g.- ABC (12345678)

Feedback release date should be after approx. 21 days of Start date.

Optional Settings

Submission settings

- ☐ Allow submission of any file type ?
- ☐ Allow late submissions ?
- ☐ Enable grammar checking using ETS® e-rater® technology ?
- ☐ Attach a rubric ?

Similarity Report

- ☒ Generate Similarity Reports for student submission

Generate reports immediately (students can resubmit until due date): After

- ☐ Enable Translated Matching [What languages does Translated Matching support?](#) ?
- ☒ Allow students to view Similarity Reports ?
- ☒ Exclude bibliographic materials ?
- ☒ Exclude quoted materials ?
- ☒ Exclude small sources ?

Small match exclusion type

☒ Words ☐ Percentage

Set source exclusion threshold

10

Words

Reset small match exclusion type up to 10 words.

Compare against

- ☒ Student paper repository
- ☒ Institution student paper repository
- ☒ Current and archived web site content
- ☒ Periodicals, journals and publications

Exclude assignment template

Upload or create a template of text to be automatically excluded from the Similarity Report.

Upload Template

Create Custom Template

Note: Once a submission has been made to the assignment, templates can no longer be added or edited.

Template Requirements

- Uploaded files must be less than 100 MB
If your file exceeds 100 MB, you can reduce its size by removing any images or save the file as a rich text or plain text file. You could also copy the text from the file and paste it into the Create Custom Template text box.
- Templates must have at least 20 words of text
- Accepted file types for upload: Microsoft Word, Excel, PowerPoint, WordPerfect, PostScript, PDF, HTML, RTF, OpenOffice (ODT), Hangul (HWP), and plain text

Additional settings

☐ Save these settings for future use ?

Submit

Click Submit for
Creating Assignment.



After Creating Assignment Click Students Option for Add Student.

Assignments Students Grade Book Libraries Calendar Discussion Preferences

NOW VIEWING: HOME > PH.D 2023

About this page
This is your class homepage. Click the "Add assignment" button to add an assignment to your class homepage. Click an assignment's "View" button to view the assignment inbox and any submissions that have been made to the assignment. You can make submissions by clicking on the "Submit" option in the assignment's "More actions" menu.

Ph.D 2023						
CLASS HOMEPAGE QUICKMARK BREAKDOWN						
		START	DUE	POST	STATUS	ACTIONS
S	S					
PAPER		02-Jan-2023 10:42PM	09-Jan-2023 23:59PM	24-Jan-2023 00:00AM	1 / 119 submitted	View More actions ▾
L	R	K				
PAPER		03-Jan-2023 14:14PM	10-Jan-2023 23:59PM	31-Jan-2023 00:00AM	1 / 119 submitted	View More actions ▾



NOW VIEWING: HOME > PH.D 2023 > STUDENTS

About this page
The student list shows the students enrolled in your class. To add a student, click the add student link. If you would like to send an email to your class, click the email all students link. Click a student's name to view his or her submissions.

Click Add Students option

pages: 1 2 3 4 5					
Students					
Enrolled	Student name		User ID	Email address	Drop
10-Jan-2024	xxxxxx S S		1158339452	yyy@iitk.ac.in	
31-Jan-2024	xxxxxx L K		1159402527	ttt@iitk.ac.in	



NOW VIEWING: HOME > PH.D 2023 > STUDENTS

About this page
To add a student to your class, enter the student's name and email address and click submit.

Enroll a Student

To enroll a student, enter a first name, last name, and an email address and click submit.

If the student already has a Turnitin user profile, they will be notified and enrolled in your class immediately. If they do not have a profile, we will create one and send them an email notification with a temporary password.

Add student to
Class name: Indian Institute of Technology, Kanpur, Ph.D 2023

First name

Last name

Email (User name)

Submit

Fill the details as First Name should be Roll No of student, Last Name Should be Full Name of student, E-mail id (IITK) of student & Click Submit.

Activate Windows
Go to Settings to activate Windows.



Assignments Students Grade Book Libraries Calendar Discussion Preferences

NOW VIEWING: HOME > PH.D 2023

About this page

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Ph.D 2023

CLASS HOMEPAGE | QUICKMARK BREAKDOWN

+ Add Assignment

	START	DUE	POST	STATUS	ACTIONS	
S						
PAPER	02-Jan-2023 10:42PM	09-Jan-2023 23:59PM	24-Jan-2023 00:00AM	1 / 119 submitted	View	More actions ▾

Select Assignment for Similarity
Check by clicking 'View'.



Edit Assignment GradeMark Report Students Libraries Discussion

NOW VIEWING: HOME > PH.D 2023 > assignment name

About this page

This is your assignment inbox. To view a paper, select the paper's title. To view a Similarity Report, select the paper's Similarity Report icon in the similarity column. A ghosted icon indicates that the Similarity Report has not yet been generated.

Click "Submit" for checking Similarity of edited Student Thesis.

[Submit](#) [All Papers](#) [Refresh](#) [Download All](#) [Move to](#)

Previous 1 2 Next

☐	Author	Paper Title	Paper ID	Uploaded	Viewed	Grade	Similarity	Flags	Options
--------------------------	--------	-------------	----------	----------	--------	-------	------------	-------	---------



Submit: [Single File Upload](#)

Author

Select student...

First name

Last name

Submission title

The file you are submitting will not be added to any repository.

[What can I submit?](#)

Choose the file you want to upload to Turnitin:

Choose from this computer

Choose from Dropbox

Choose from Google Drive

We take your privacy very seriously. We do not share your details for marketing purposes with any external companies. Your information may only be shared with our third party partners so that we may offer our service.

Upload

Cancel

Select Student from drop down list.

Add Submission Title as "Thesis Title".

Upload Student modified Thesis (Splitted Thesis) from Computer & Click upload.

List of Splitting Things of Thesis:

Title, Certificate, Declaration, Acknowledgements, Dedicated To / In Memory of , List of Tables / Contents, List of Figures, Symbols, References / Bibliography, Chapter References, Certificate of Course Work, Certificate of Academic Integrity, Specific Research Accomplishment List of Publications, Nomenclatures/ Abbreviations/ Acronyms & Copy Right Certificate.

List of Not Splitting Things of Thesis:

Synopsis, Abstract, Chapter, Endnote, Footnote, Illustrations, Appendix & Annexure.

NOW VIEWING: HOME > PH.D 2023 > student name (Roll no)

Submit: Single File Upload

STEP ●●○

Processing: uploaded file.pdf

Author: student name & Roll No

Assignment title: student name & Roll No

Submission title: Thesis title

You must click confirm to complete your upload.

Your preview is taking longer than expected to generate. Your full digital receipt and file will appear in your account within a few hours.

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Confirm

Cancel

Click Confirm.

Submit: Single File Upload

STEP 1 2 3

Congratulations - your submission is complete! This is your digital receipt. You can print a copy of this receipt from within the Document Viewer.

Author:

Assignment title:

Submission title:

File name:

File size:
7.46M

Page count:
100

Word count:
40463

Character count:
210070

Submission date:
08-Apr-2024 03:54PM (UTC+0530)

Submission ID:
2331639924

« Page 1 »

Synopsis

Research on the impact of climate change on the world's population is a topic that has gained significant attention in recent years. The purpose of this research is to explore the various ways in which climate change is affecting the world's population, and to identify the most effective ways to mitigate its impact. The research will focus on the following areas: the impact of climate change on the world's population, the impact of climate change on the world's economy, the impact of climate change on the world's environment, and the impact of climate change on the world's culture. The research will also explore the various ways in which climate change is affecting the world's population, and will identify the most effective ways to mitigate its impact. The research will be conducted using a variety of methods, including interviews, surveys, and analysis of existing data. The results of the research will be presented in a report that will be made available to the public.

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Go to assignment inbox

Submit another file

Click Go to Assignment Inbox.



Edit Assignment

GradeMark Report

Students

Libraries

Discussion

NOW VIEWING: HOME > PH.D 2023 >

About this page

This is your assignment inbox. To view a paper, select the paper's title. To view a Similarity Report, select the paper's Similarity Report icon in the similarity column. A ghosted icon indicates that the Similarity Report has not yet been generated.

Submit

Search

All Papers ▾

🔄

Download All ▾

Move to

Previous 1 2 Next

☐	Author	Paper Title	Paper ID	Uploaded	Viewed	Grade	Similarity	Flags	Options
☐			2331639924	Apr 8th 2024, 3:54 PM	🔍	✎	● 5%	🚩	⋮

Click the Percentage icon for view Similarity Report.

Synopsis

Name of the student :

Roll no. :

Degree :

Doctor of Philosophy (Ph.D.)

Department :

Thesis title :

Click the Download Button for Downloading the Similarity Report.

Match Overview

5%

1	Internet Source	1% >
2	Publication	1% >
3	Publication	1% >
4	www.researchgate.net Internet Source	<1% >
5	Publication	<1% >
6	Internet Source	<1% >
7	Publication	<1% >
8	Internet Source	<1% >
9	Internet Source	<1% >
10	Publication	<1% >

Synopsis

Name of the student :
Roll no. :
Degree : Doctor of Philosophy (Ph.D.)
Department :
Thesis title :

For excluding the Source,
click the arrow of
Selected Source.

Match Overview

5%

1	Internet Source	1%	>
2	Publication	1%	>
3	Publication	1%	>
4	www.researchgate.net Internet Source	<1%	>
5	Publication	<1%	>
6	Internet Source	<1%	>
7	Publication	<1%	>
8	Internet Source	<1%	>
9	Internet Source	<1%	>
10	Publication	<1%	>

Core gas reservoirs include conventional natural gas reservoirs, as well as coal seam gas reservoirs, shale gas reservoirs, and tight gas reservoirs. These reservoirs are characterized by low permeability and are often associated with complex geological structures. The development of these reservoirs requires advanced technologies and a deep understanding of the reservoir characteristics. The assessment of gas reservoirs involves a comprehensive characterization of the reservoir properties, including the pore structure, permeability, and the distribution of gas and water. This is followed by a detailed analysis of the reservoir's behavior under different production conditions. The ultimate goal is to optimize the production process and maximize the recovery of gas from these reservoirs.

[illegible]

Selected the Sources by
Clicking Checkbox.

Match Breakdown

Match 1 of 12

Source	Percentage
Internet Source	1%
Internet Source	1%
Internet Source	1%
Internet Source - 3 urls	<1%
Publication	<1%
Publication	<1%

No sources selected

Cancel

After Selecting the Source, click Exclude Source. (You Can Selected many sources in this list). After excluding the Selected sources you can download new report by clicking download Option.

 Exclude (1)

Cancel

Recalculate originality score



** Thank-you **
