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- Create account as “student”



Only for students who
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A screenshot of the Turnitin "Create a User Profile" page. The page has a blue background with white text. At the top, it says "Create a User Profile". Below that, it says "All users must have a user profile to use the service. Please select how you will be using Turnitin:". There are three links: "Student", "Teaching Assistant", and "Instructor". Below these is a section titled "Existing user?" with a horizontal line underneath. The text below that says "If you've used the service before, there is no requirement to create a new user profile. Log in [here](#) with your old credentials."/>

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- Class ID: 32964802
- Class Enrollment key: MP2022
Corresponding class name: Master Project 2022
- *Fill-up your details*
- *Use your UTM Email address*
- *Create Profile*

Please use the Class ID and Class Enrollment Key as stated above. This is for Master student by Taught Course. Master student by research need to use different numbers.



Create a New Student Profile

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All students must be enrolled in an active class. To enroll in a class, please enter the class ID number and class enrollment key that you were given by your instructor.

Please note that the key and pincode are case-sensitive. If you do not have this information, or the information you are entering appears to be incorrect, please contact your instructor.

Class ID

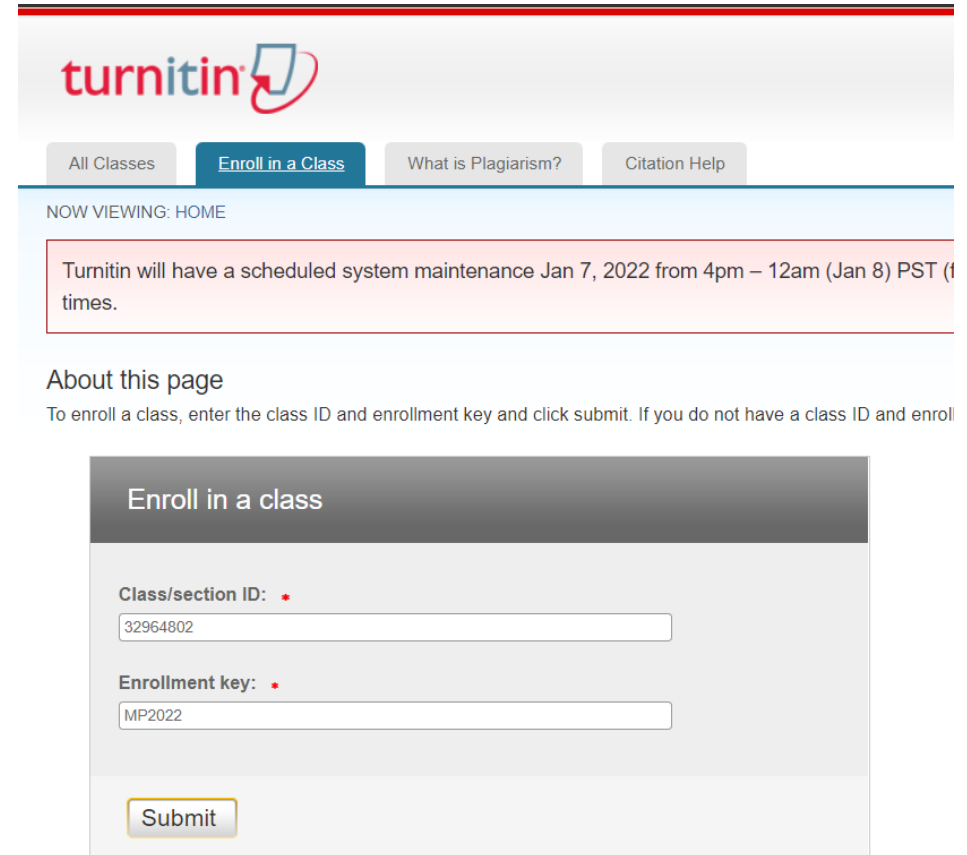
Class enrollment key

User Information

Your first name

Existing User

- Click Enroll in a class
- Class ID: 32964802
- Class Enrolment key: MP2022
- Submit



The screenshot shows the Turnitin website interface. At the top, the Turnitin logo is visible. Below the logo, there are navigation tabs: "All Classes", "Enroll in a Class" (which is highlighted), "What is Plagiarism?", and "Citation Help". Below the tabs, it says "NOW VIEWING: HOME". A red-bordered box contains a message: "Turnitin will have a scheduled system maintenance Jan 7, 2022 from 4pm – 12am (Jan 8) PST (10 times)". Below this, there is a section titled "About this page" with the text: "To enroll a class, enter the class ID and enrollment key and click submit. If you do not have a class ID and enrollment key, click the 'Enroll in a class' link." Below this text is a form titled "Enroll in a class". The form has two input fields: "Class/section ID:" with the value "32964802" and "Enrollment key:" with the value "MP2022". A "Submit" button is located at the bottom of the form.

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All Classes Enroll in a Class What is Plagiarism? Citation Help

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Enroll in a class

Class/section ID:

Enrollment key:

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EXPERIMENTAL INVESTIGATION OF TENSILE AND COMPRESSIVE PROPERTIES OF FLAX-CARBON FIBER HYBRID LAMINATES

Executive Summary: [Kripka Wang, Anshu Singh, Jiaqi](#)

Journal: [Journal of Materials](#)

Year: [2023](#)

Volume: [10](#)

Issue: [1](#)

Pages: [1-10](#)

ABSTRACT

Abstract: This research aims to investigate the tensile and compressive properties of flax-carbon fiber hybrid laminates. The study involves the preparation of hybrid laminates with varying flax and carbon fiber content, followed by mechanical testing. The results show that the hybrid laminates exhibit improved tensile and compressive strength compared to the individual components. The study also discusses the potential applications of these hybrid laminates in various industries.

Keywords: [flax-carbon fiber hybrid laminates](#), [tensile properties](#), [compressive properties](#)

1. INTRODUCTION

Introduction: This study aims to investigate the tensile and compressive properties of flax-carbon fiber hybrid laminates. The study involves the preparation of hybrid laminates with varying flax and carbon fiber content, followed by mechanical testing. The results show that the hybrid laminates exhibit improved tensile and compressive strength compared to the individual components. The study also discusses the potential applications of these hybrid laminates in various industries.

Full text available at: [https://doi.org/10.1080/10804009.2023.2188888](#)

The study aims to investigate the tensile and compressive properties of flax-carbon fiber hybrid laminates. The study involves the preparation of hybrid laminates with varying flax and carbon fiber content, followed by mechanical testing. The results show that the hybrid laminates exhibit improved tensile and compressive strength compared to the individual components. The study also discusses the potential applications of these hybrid laminates in various industries.

2. MATERIALS AND METHODS

Materials and Methods: The study involves the preparation of hybrid laminates with varying flax and carbon fiber content. The materials used include flax fibers, carbon fibers, and a resin matrix. The hybrid laminates are prepared using a hand lay-up process. The tensile and compressive properties of the hybrid laminates are investigated using a universal testing machine.

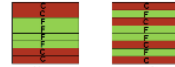


Figure 1. Photographs of tensile and compressive test specimens.

The study aims to investigate the tensile and compressive properties of flax-carbon fiber hybrid laminates. The study involves the preparation of hybrid laminates with varying flax and carbon fiber content, followed by mechanical testing. The results show that the hybrid laminates exhibit improved tensile and compressive strength compared to the individual components. The study also discusses the potential applications of these hybrid laminates in various industries.

Navigation icons: Home, Search, Chat, 35 items, Download, Print, Share, Info.

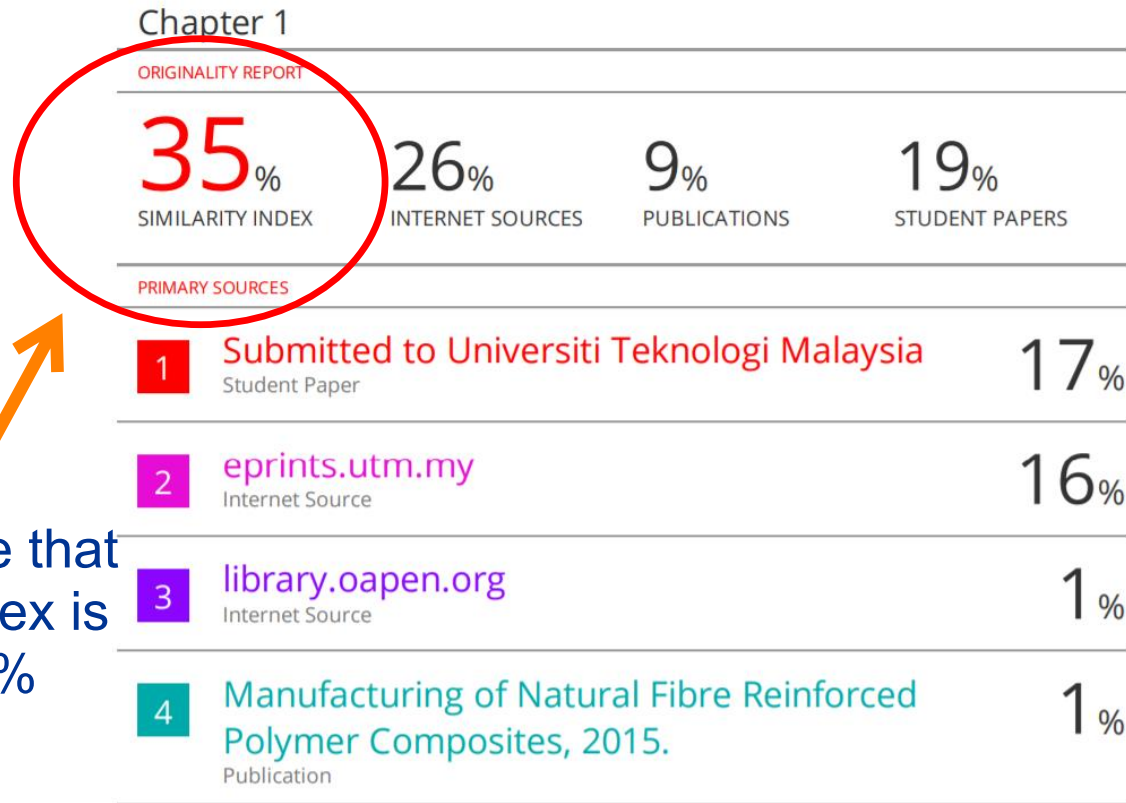
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The screenshot displays a document viewer interface. At the top, the title "EXPERIMENTAL INVESTIGATION OF TENSILE AND COMPRESSIVE PROPERTIES OF FLAX/CARBON ECO-HYBRID LAMINATES" is visible, along with the authors' names: "Haris Ahmad Israr^{1*}, Koh Jian Cheng¹, King Jye Wong¹ and Khong Wui Gan²". Below the title, the affiliation "School of Mechanical Engineering, Universiti Teknologi Malaysia, 81310 UTM Skudai, Johor, Malaysia." is listed. A "Download" menu is open in the center, with three options: "Current View", "Digital Receipt", and "Originally Submitted File". The "Current View" option is circled in red, and an orange arrow points to it from the left. The background shows the beginning of the abstract text, which discusses natural fiber composites and their environmental benefits. On the right side of the viewer, there is a vertical toolbar with icons for navigation and search, including a page number "35".

- Provide/Print this page from the report for each chapter to PG office when submit your dissertation/thesis

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