Automate your plagiarism-checking process

What is SafeAssign™?
SafeAssign™ is a plagiarism-checking service that allows you to protect the originality of work and ensure a level playing field for all of your students. SafeAssign™ software is integrated with the Blackboard Learning System™, and helps prevent plagiarism by detecting unoriginal content in student papers within your existing teaching and learning environment. SafeAssign™ can also further deter plagiarism by creating opportunities to educate students on proper attribution and citation techniques, while properly leveraging the wealth of information at their disposal.

Why SafeAssign™?

POWERFUL PREVENTION SafeAssign™ uses a unique originality-detection algorithm to run a comprehensive comparison of submitted papers across an industry-leading collection of databases, including:

- Internet—comprehensive index of billions of documents available for public access
- ProQuest® ABI/Inform database with millions of current articles, updated weekly
- Institutional document archives containing all papers submitted by users of Web Courses
- Global Reference Database containing papers that were volunteered by students to Blackboard®

INSTITUTIONAL AND GLOBAL COVERAGE Papers are automatically checked against the LexisNexis database, made up of submissions from all schools using Web Courses. And to further protect originality across campuses, students have the option to submit each paper to the global database, where it will be cross-checked against submissions from all schools that are using Blackboard.

ORIGINALITY REPORT You get an innovative, interactive Originality Report for every paper, detailing the results of the matching process.

Have a Question? Need Help?
We’re there for you 24 hours a day, 7 days a week at 1-800-45LEXIS, option 3.
Creating a SafeAssignment™

SafeAssignments™ appear in courses as a new content type and can be added to any course content area. Please note it is not possible to make an existing Assignment a SafeAssignment™ without starting from the beginning. Like regular Assignments, however, SafeAssignments™ are integrated within the Results Center.

Follow these steps to create a SafeAssignment™:

- From a content area within a course (ex. Assignments), select the Create SafeAssignment™ option under the Evaluate (1) drop-down menu.

- When the Add SafeAssignment™ page appears, complete the form using the table below as a guide and click Submit.

<table>
<thead>
<tr>
<th>FIELD</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td>Enter a name for the SafeAssignment™.</td>
</tr>
<tr>
<td>Points Possible</td>
<td>Enter the points possible for the SafeAssignment™. This value will be shared with the Gradebook Item created for the SafeAssignment™.</td>
</tr>
<tr>
<td>Instructions</td>
<td>Enter instructions for completing the SafeAssignment™.</td>
</tr>
<tr>
<td>Make the assessment available</td>
<td>Select whether or not the SafeAssignment™ should be visible to students.</td>
</tr>
<tr>
<td>Track Number of Views</td>
<td>Select if you’d like reporting.</td>
</tr>
<tr>
<td>Availability Dates</td>
<td>Use these controls to set the date range when students can interact with the SafeAssignment™. It is possible to set only a Start date or only an End date.</td>
</tr>
<tr>
<td>Draft</td>
<td>Allows students to validate their papers without submitting them to the institutional database. Useful as an instructive tool to help students learn how to attribute papers properly.</td>
</tr>
<tr>
<td>Urgent Checking</td>
<td>Sets papers to a high priority in the queue.</td>
</tr>
<tr>
<td>Student Viewable</td>
<td>Determines whether or not students can see the report generated when their papers are submitted.</td>
</tr>
<tr>
<td>Optional Announcement</td>
<td>Select Yes to create an Announcement about the SafeAssignment™.</td>
</tr>
</tbody>
</table>
Managing Submissions

Student submissions and associated SafeAssign™ reports can be viewed from the SafeAssign™ area found under the Course Tools link in the Control Panel.

View Submissions

Follow these steps to view a student submission.

1. Open the SafeAssign™ area under Course Tools.
2. Locate the specific SafeAssignment™ in the list and use the down arrow to View Submissions.
3. A list of student submissions will appear.
4. The following columns appear for each SafeAssignment™:
   - **Text**: Select this option to view the student's paper and any comments from the Student.
   - **File**: Select this option to download the student submission.
   - **Matching**: The percentage listed is the percentage of the paper that matches other sources. Please read the full report to determine if the matching is properly attributed.

SA Report: Select this option to view the full SafeAssignment™ report.

Clear Attempt: Select this option to remove the submission from the database, for example, if the student uploaded the wrong file.

Grade a Submission

SafeAssignments™ are integrated into the Results Center and may be accessed and graded directly from this area, just like other Assignments. SafeAssignments™ are not automatically graded; like existing manually graded Assignments, they will display with a "1" indicating that instructor action is required.
Instructor-Submitted Papers

Direct Submit generates SafeAssign™ reports on papers submitted outside of a SafeAssign™. It may also be used to add papers to the institutional database. Direct submit allows instructors to submit papers one at a time or in batches, by including them in a .ZIP file. Note that .ZIP packages should contain no more than 100 papers, and submitting more than 300 papers in a session is not recommended.

Because Direct Submit is not integrated with the Results Center, instructors should use SafeAssignments™ to collect student submissions which will be graded within Web Courses.

Submit Papers through Direct Submit

1. From the Control Panel, select SafeAssign™ under Course Tools.

2. Click the Direct Submit link.

3. A list of folders and papers will appear. This list includes papers already uploaded through Direct Submit. It is not recommended that files be deleted from Direct Submit, as this will remove them from the institutional database of existing materials.

4. Navigate to a folder where the paper or papers will be uploaded and click Submit a Paper.

5. Select Upload File and browse for the file. Individual papers as well as papers that are grouped in a .ZIP package are accepted. Alternatively, select Copy/Paste Document and add the document text in the field.

6. Select an upload option:
   — Make no selection: The paper will be added to the institutional database and a report will be generated.
   — Submit as Draft: A SafeAssign™ report will be generated; however, the paper will not be added to the institutional database and will not be used to check other papers.
   — Skip Plagiarism Checking: Adds the papers to the institutional database without checking for content copied from other sources. This is useful if an instructor wants to upload papers from an earlier course to ensure that current students are not reusing work.

7. Click Submit.

Shared Folders and Private Folders

Direct Submit Shared Folders are viewable by anyone with access to the Direct Submit tool through the course. Multiple instructors and teaching assistants can view submissions related to a course in Direct Submit Private Folders. Private Folders can be used to manage papers for individual instructors. These folders follow the instructor and are available in any course where that user has instructor-level privileges.

For additional assistance with SafeAssign™ or other Web Courses functionality, contact our Web Courses technical consultants at 1-800-45LEXIS (53947), option 3. You may also contact your local school representative for assistance with your LexisNexis® ID and access to Web Courses.

www.lexisnexis.com/lawschool