Making the Syllabus Easy, to Keep You Teaching at Your Best

Table of Contents

SyllaBest 1.1 User Manual

What's New in 1.1 5
Launching SyllaBest 5
- System Requirements 5
- Software Requirements 6
- Getting Started 6
- Installing A Web Browser 6
- Installing Google Chrome 6
- Installing Firefox 7

Quick Tour of SyllaBest Website 8
- The Menus 8
- Launching the Application 8
- About SyllaBest 8
- Product Information 9

Logging into SyllaBest Application 10
- Logging In 10
- Creating A New Account in SyllaBest 10

Adding, Edit or Delete Faculty Members 11
- Faculty Search 11
- Adding a New Faculty Member 12
- Edit or Delete a Faculty Member 12-13

Adding, Edit or Delete a Course 14
- Adding a Course 14
- Display a Course 15
- Edit or Delete Courses 15

Adding, Edit or Delete a Section 16
- Adding a New Section 16
- Display a Section 17
- Edit or Delete Section 17

Table of Contents Continued

Adding, Edit or Delete a Policies 18
Adding a New Policy 18-19
Edit or Delete a Policy 19

Adding, Edit or Delete a Group 20
Adding a New Group 20
Display a Group 21
Edit or Delete Group 21

Create a Syllabus 22
Create a Syllabus 22-23
Display a Syllabus 24
Saving a Syllabus 25-26
Printing a Syllabus 27-28
Output Example 29

Pricing 30
Methods of Payment 30

Appendix A 31
General Public License 31-37

Appendix B 38
Acknowledgements 38
Web Design Team 38
Programming Team 39
Microcomputer Application Team 40

Appendix C 41
Contact Us 41
Email 41
Phone 41
Social Media 41
Map & Directions 42
Address 42

What's New in 1.1

SyllaBest version 1.1 contains several new features, plus improvements to the performance and usability of the software. These include:

- Faster Download and upload speeds across all platforms.
- Log in features have been changed to allow one username to allow both access to employee and administrative rolls.
- Added user interface settings to accommodate those with visual impairment and color blindness.
- Changes made to how syllabi are saved, allowing more choices of document type.
- Many, many more bug fixes!

Launching SyllaBest

SyllaBest is a Web based application verified to run on Linux, Windows, and Mac OS X. Although not officially supported, other platforms may work.

System Requirements

The system requirements for SyllaBest are:

Windows Operating Systems (32-bit and 64-bit)

- Windows 7
- Windows 8
- Windows 10

Recommended Hardware:

- Pentium 4 or newer processor
- 512MB of RAM / 2GB of RAM for the 64-bit version
- 200MB of hard drive space

Mac Operating Systems

- macOS 10.9++

Recommended Hardware:

- Macintosh computer with an Intel x86 processor
- 512 MB of RAM
- 200 MB hard drive space

GNU/Linux Operating Systems

**Firefox & Chrome will not run at all without the following libraries or packages:

- GTK+ 3.4 or higher
- Glib 2.22 or higher
- Pingo 1.22 or higher
- X.Org 1.0 or higher (1.7 or higher is recommended)
- libstdc++ 4.6.1 or higher

Software Requirements

Google Chrome Web Browser - Version 88.0.4324.190 (Official Build) (64-bit)

Mozilla Firefox Browser – Version 84.0.2 (64-bit)

Microsoft Edge Browser - Version 88.0.705.81 (Official build) (64-bit)

Getting Started

Install A Web Browser

If not already installed on your computer, download, and install Firefox, Google Chrome, Microsoft Edge.

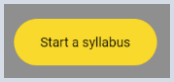
Installing Chrome Web Browser

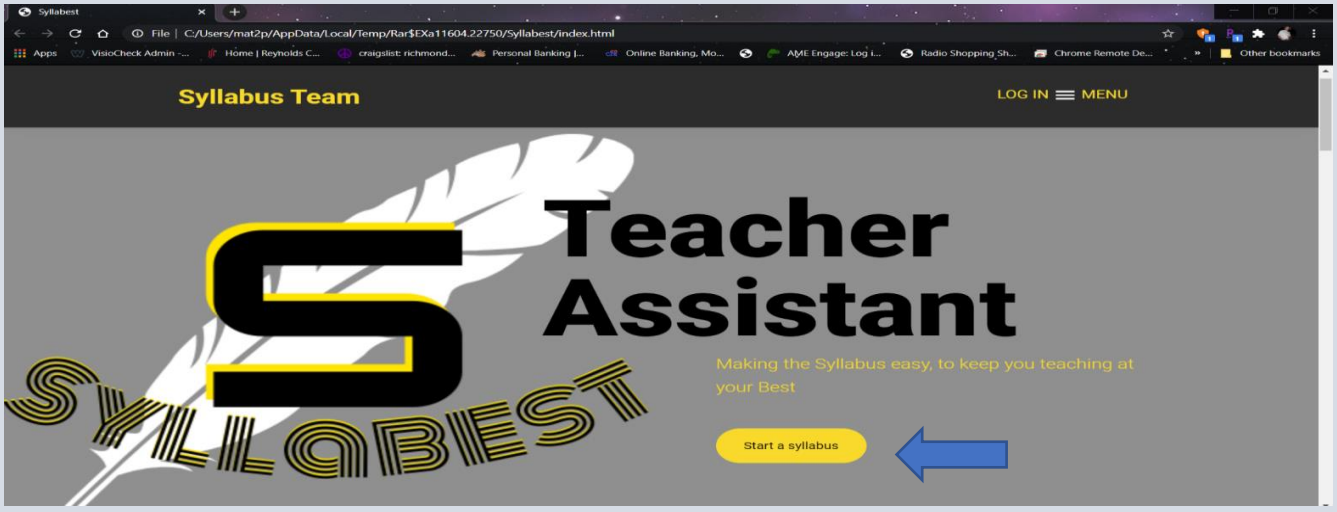
Installing Firefox Web Browser

Quick tour of the SyllaBest website

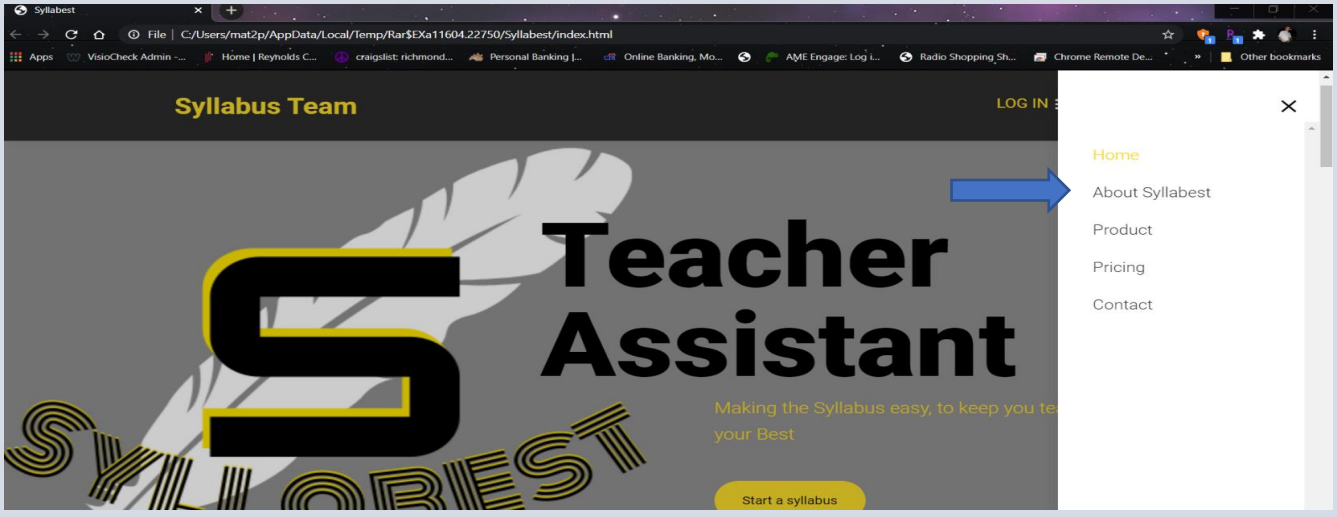
The Menu

Launch the Application

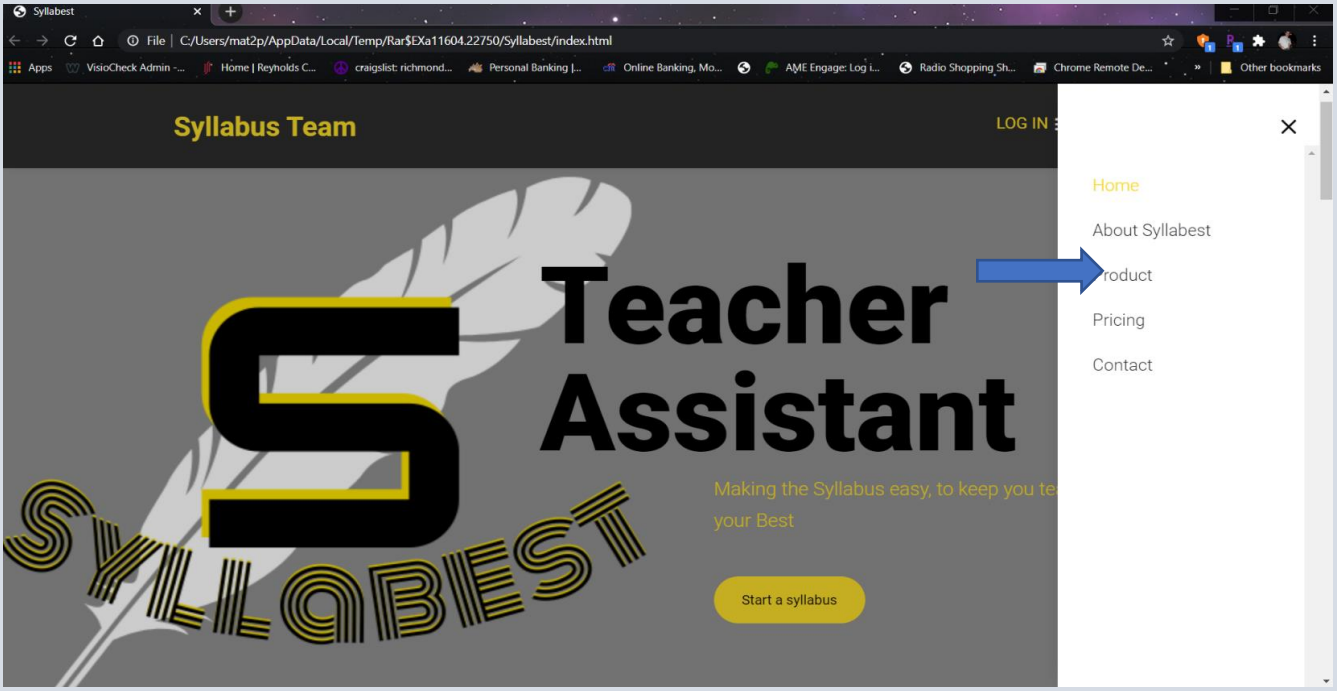
Double-click on the Start a Syllabus Button on the webpage 

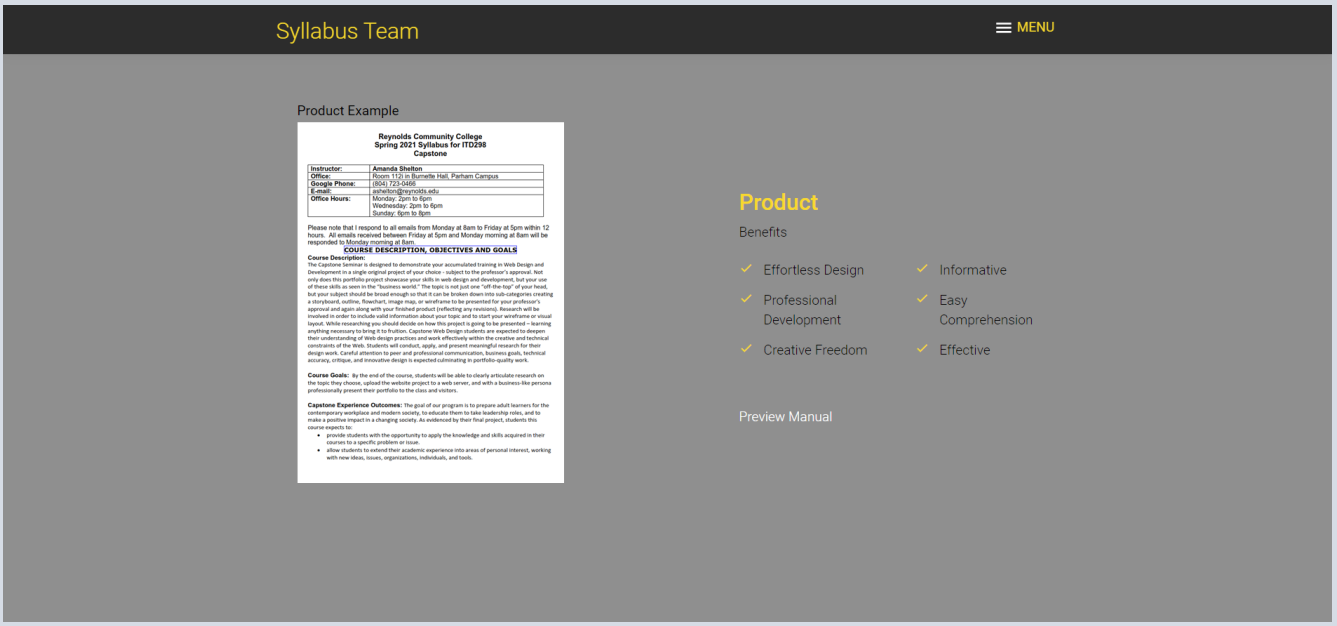


About SyllaBest



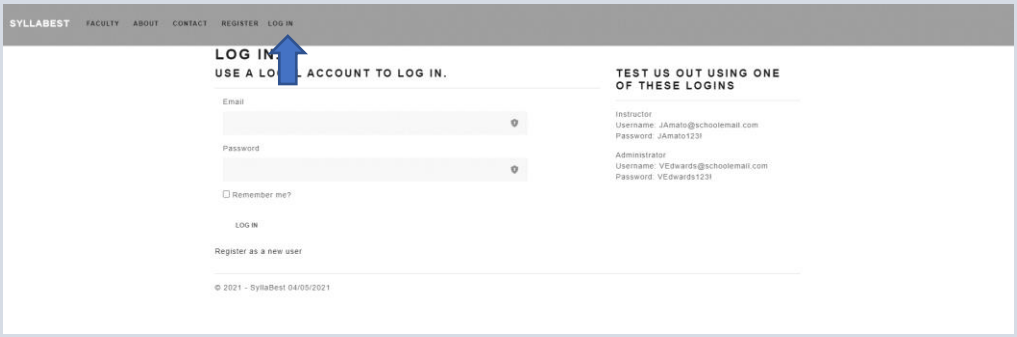
Product Information





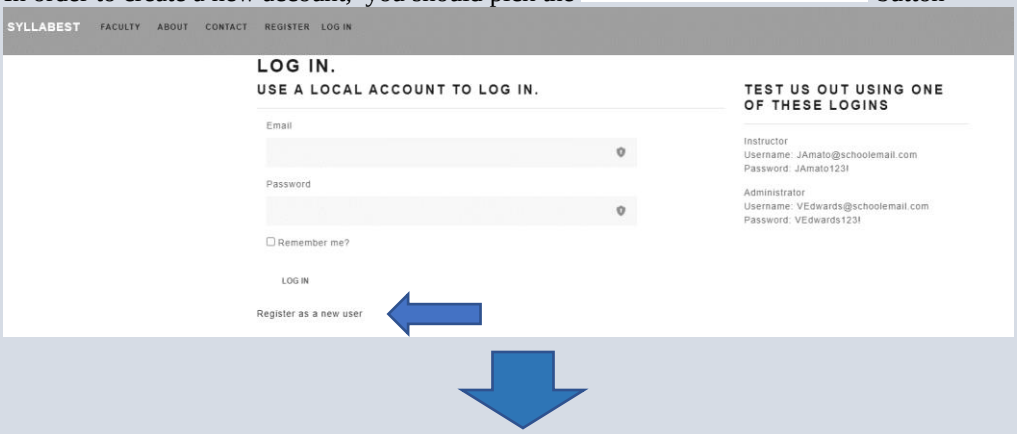
Logging into SyllaBest Application

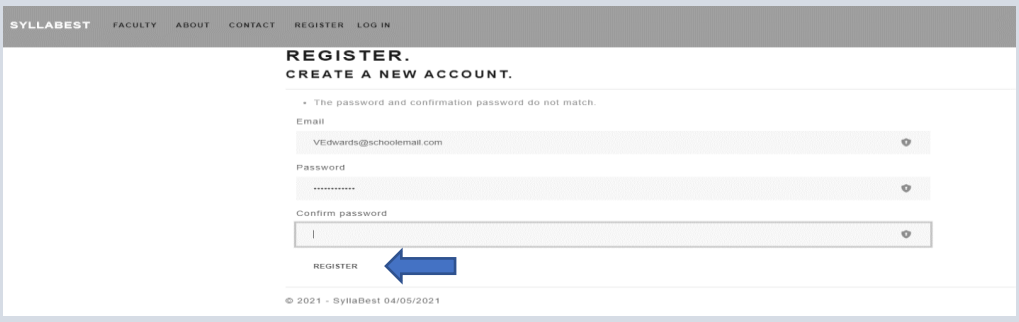
Logging into SyllaBest



Creating a New Account in SyllaBest

In order to create a new account, you should pick the Register as a new user button

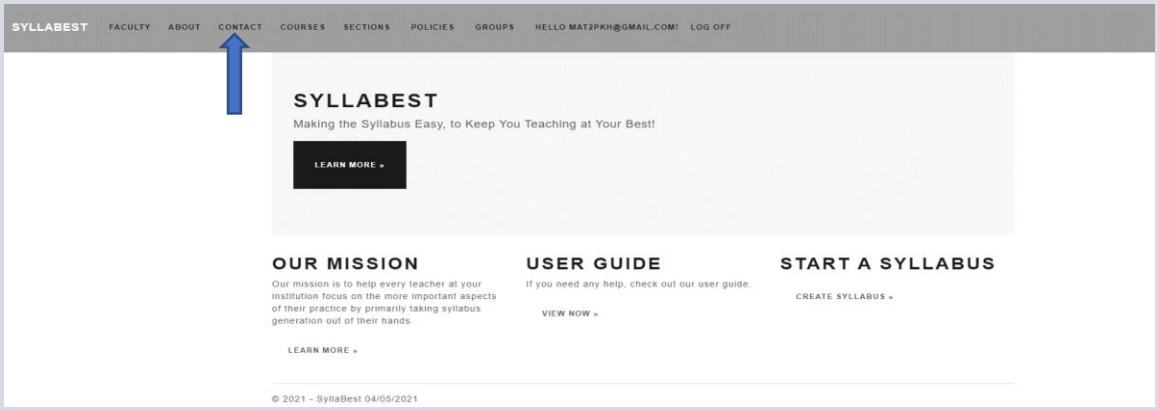




Input your email as well as new password and hit REGISTER

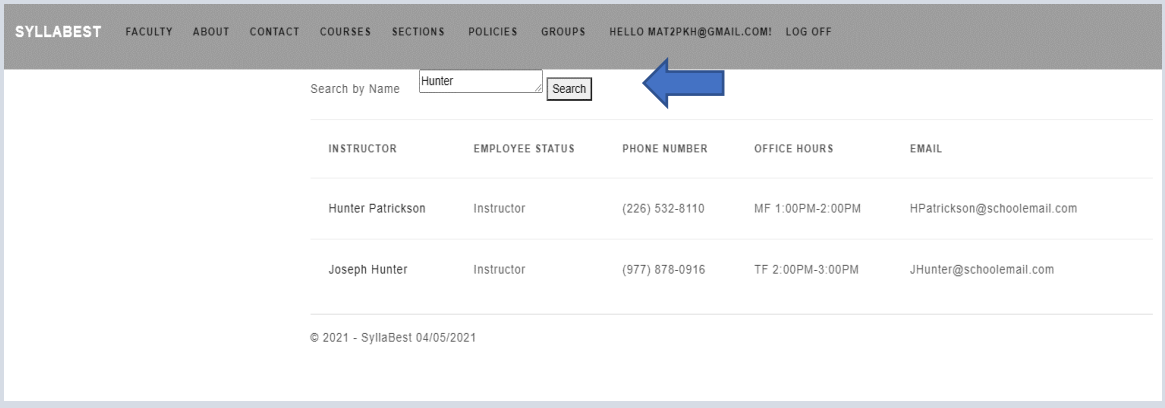
Adding, Edit or Delete Faculty Members

In order to add or edit faculty, they must select FACULTY from the main menu.



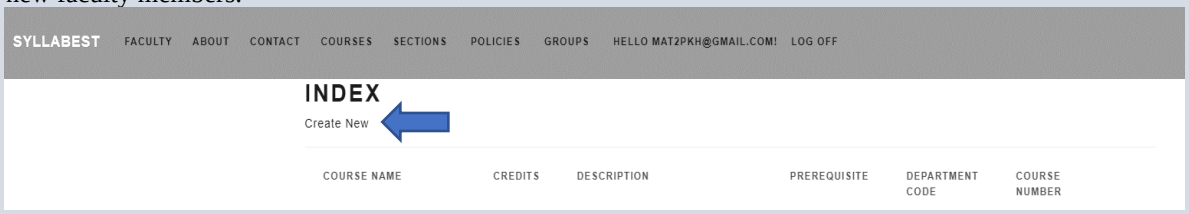
Faculty Search

In order to search by Faculty name, you can type into the faculty box and press the Search button This will bring up a list of people with first or last names with those sequence of letters for display



Adding a New Faculty Member

After selecting the faculty option, the user should select the Create New button at the top of the pages to add new faculty members.



The administrator can then add data to the following fields:

The administrator can then input the instructors and hit Save.

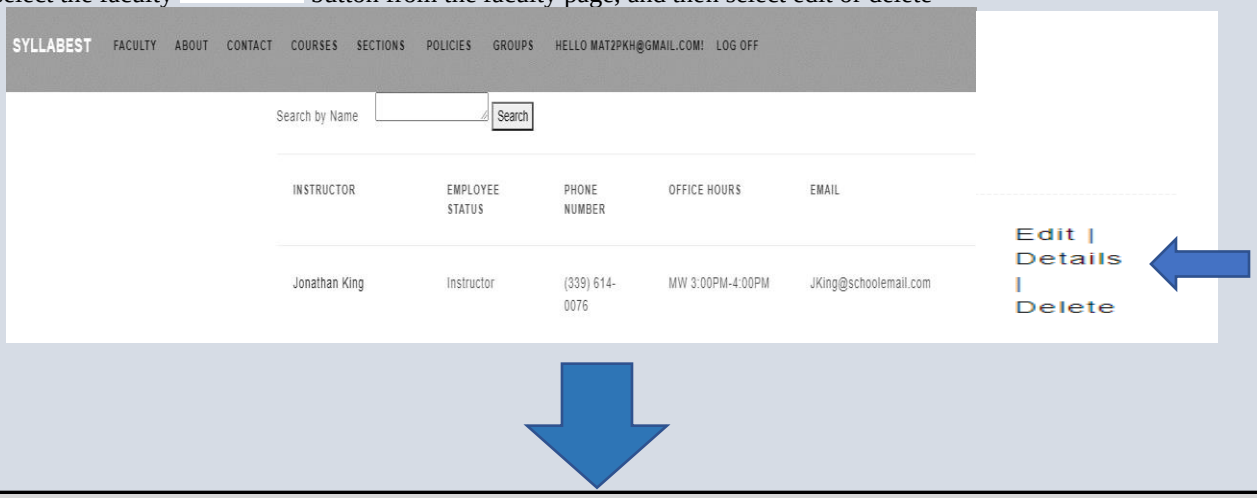
Or go back to the main faculty page Back to List.

Edit or Delete Faculty Member

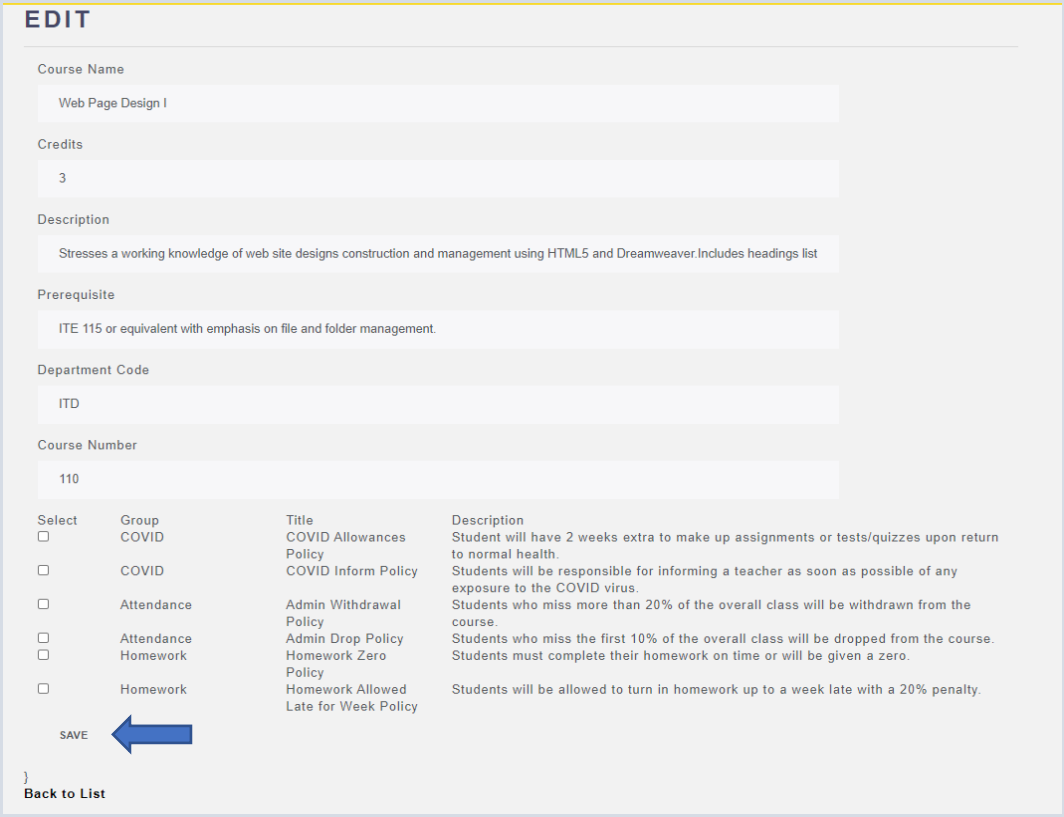
If the administrator needs to edit or delete,

Edit | Details | Delete

he can select the faculty button from the faculty page, and then select edit or delete



The administrator can then add data to the following fields:



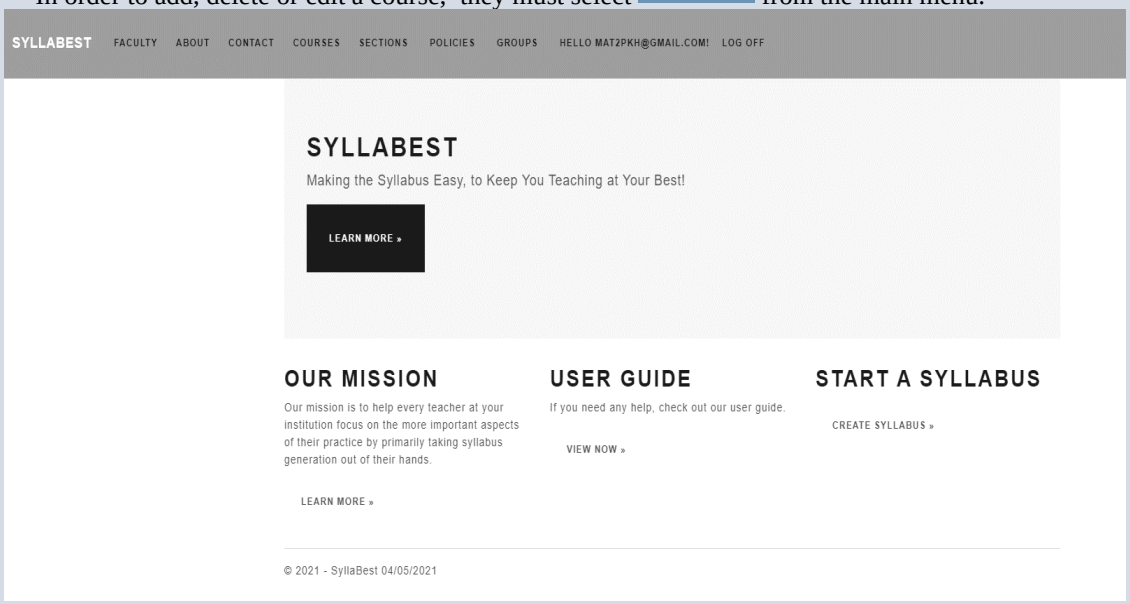
The administrator can then input the instructors and hit

or can go back to the main course page

,

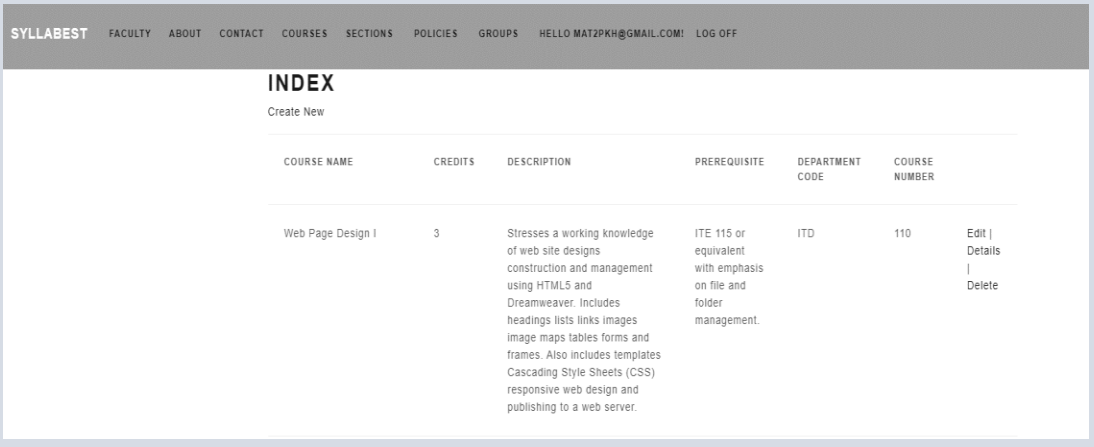
Adding, Edit or Delete Courses

In order to add, delete or edit a course, they must select COURSES from the main menu.



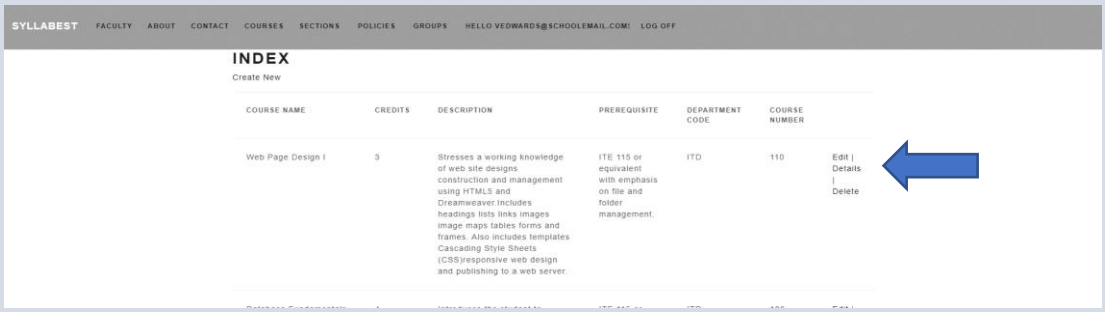
Adding a New Course

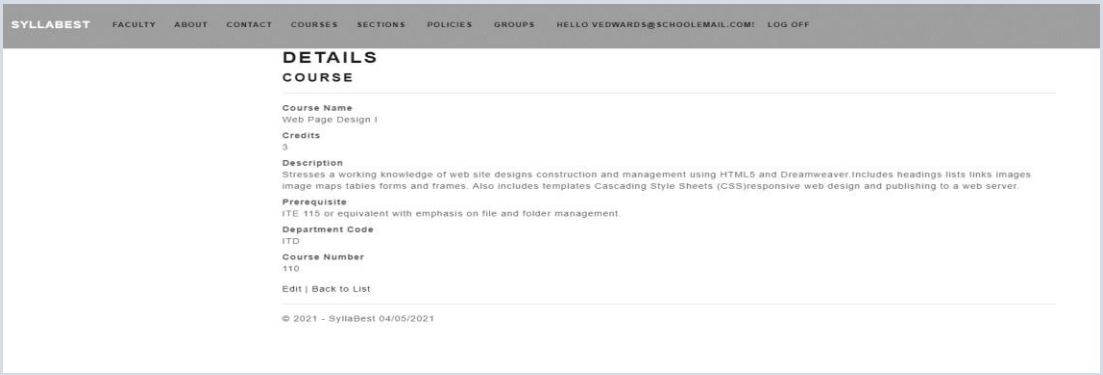
After selecting the courses option, the user should select the Create New button at the top of the pages to add new courses.



Displaying a Course

Click the Details button:



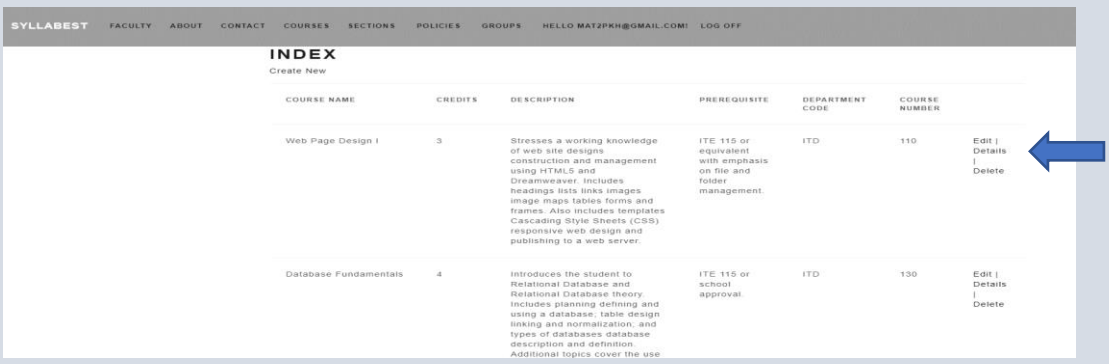


Edit or Delete Courses

If the administrator needs to edit or delete,

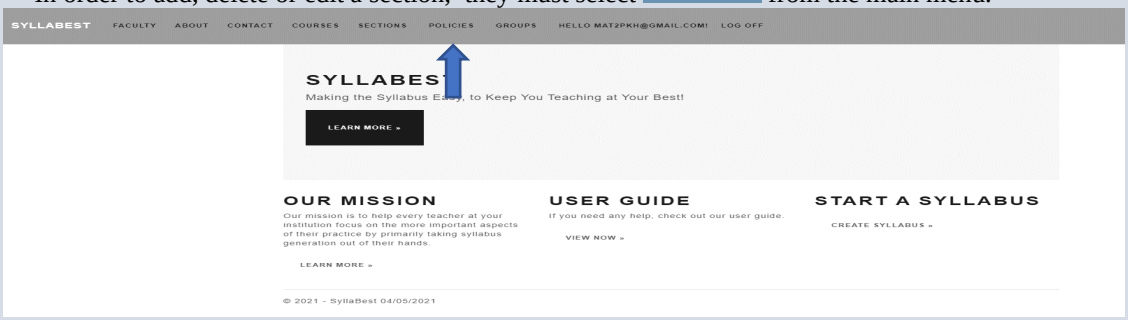
Edit | Details | Delete

he can select the faculty from the courses page, and then select edit or delete



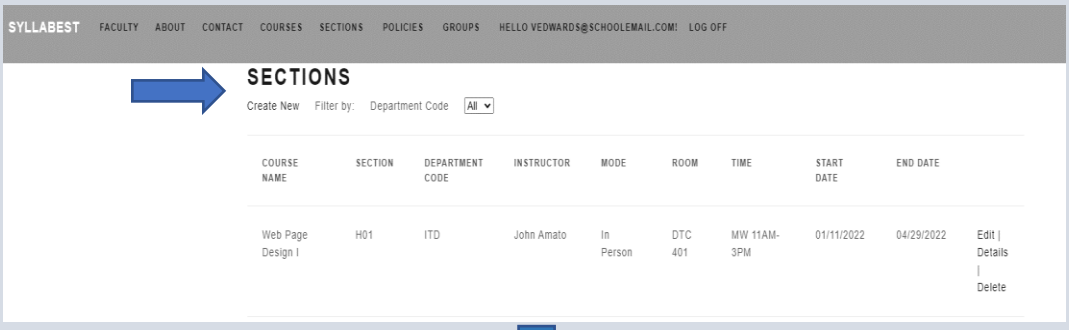
Adding, Edit or Delete Sections

In order to add, delete or edit a section, they must select SECTIONS from the main menu.



Adding a New Section

After selecting the sections option, the user should select the Create New button at the top of the pages to add new courses.

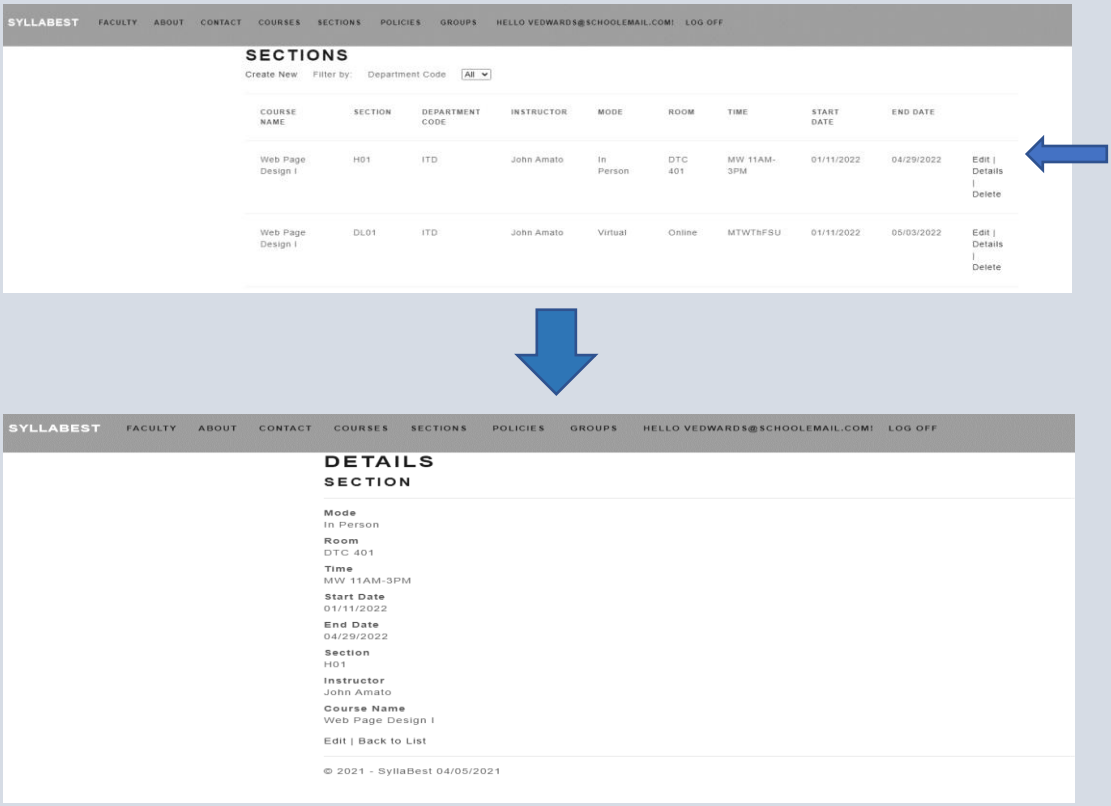


The administrator can then add data to the following fields:

The administrator can then input the instructors and hit Save or can go back to the main course page. Back to List

Displaying a Section

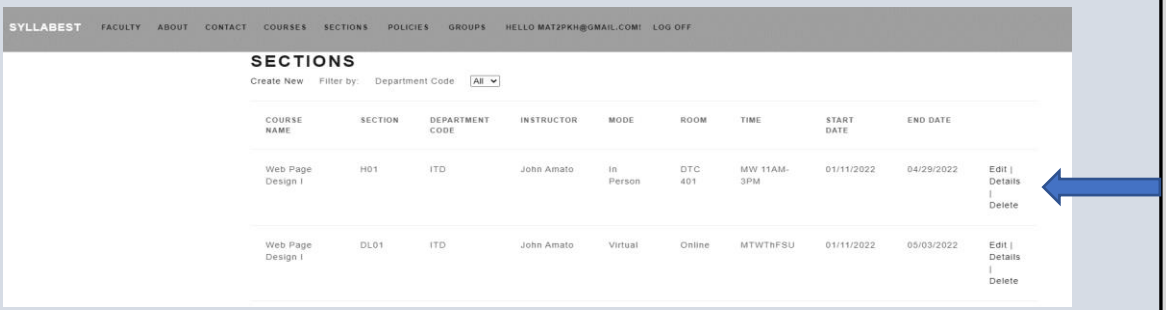
In order to display the class click Details



Edit or Delete Sections

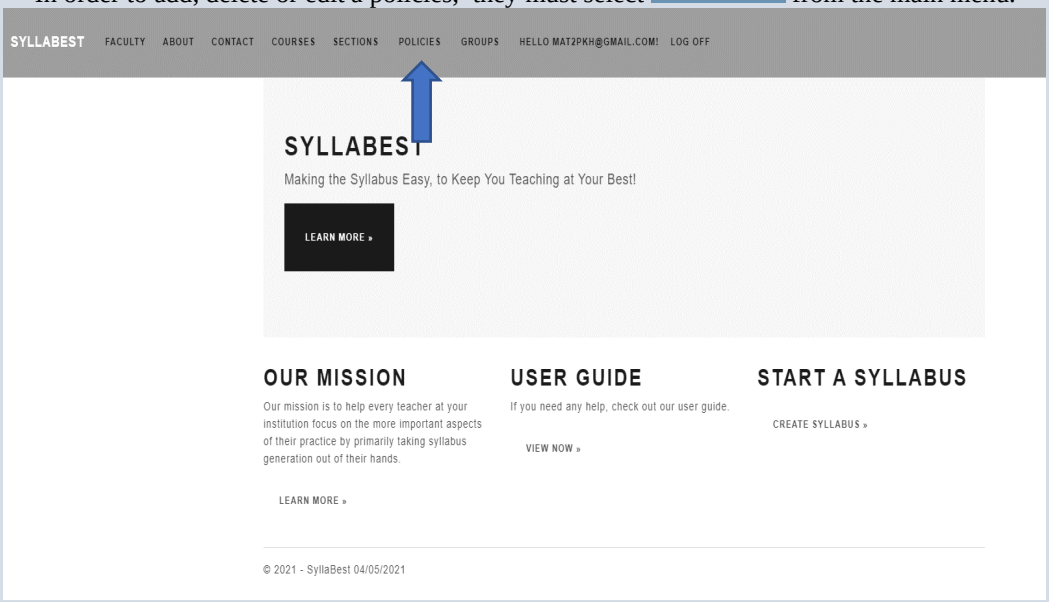
If the administrator needs to edit or delete,

he can select the section Edit | Details | Delete from the sections page, and then select edit or delete



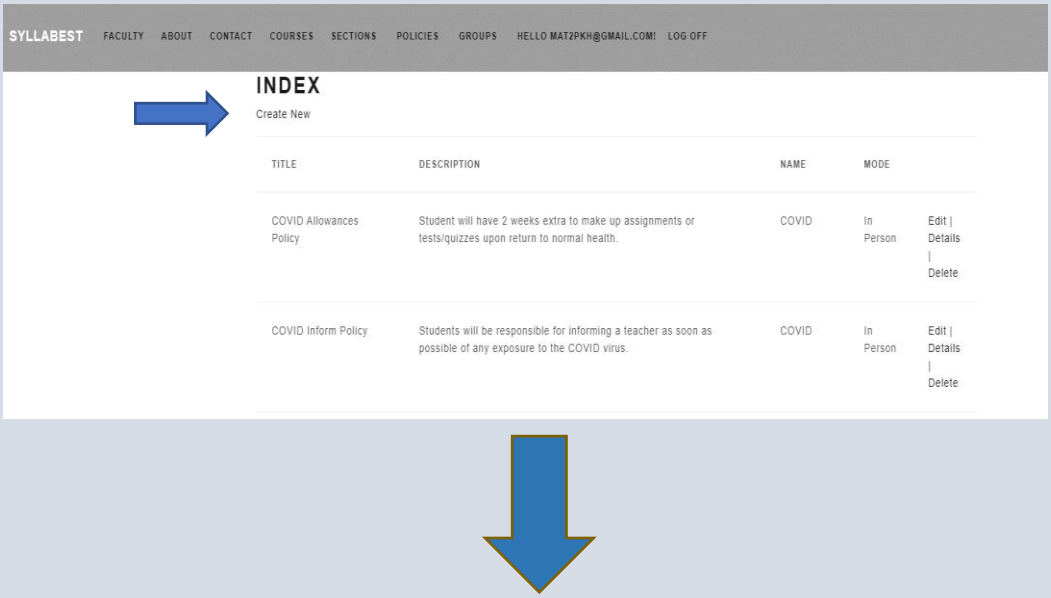
Adding, Edit or Delete Policies

In order to add, delete or edit a policies, they must select POLICIES from the main menu.

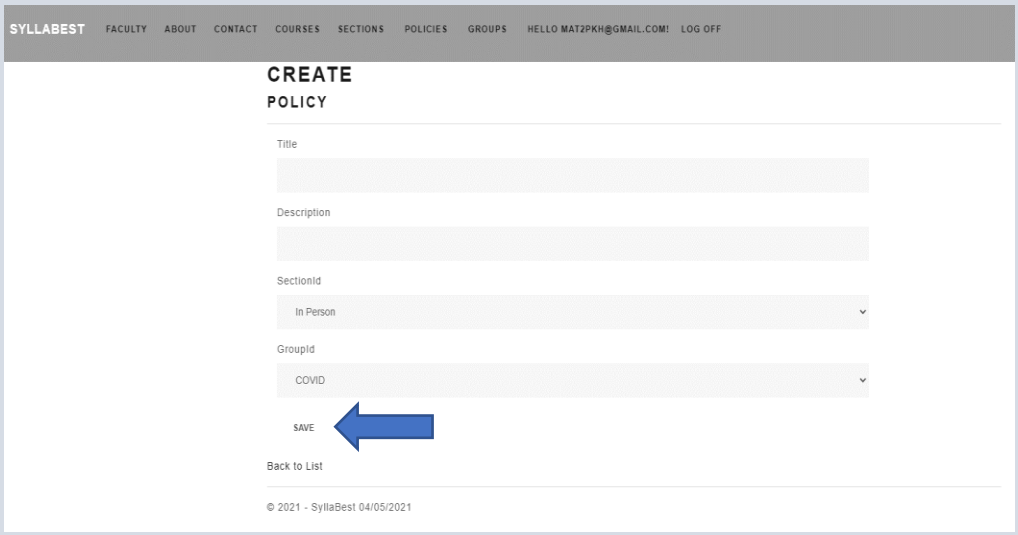


Adding a New Policy

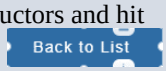
After selecting the policies option, the user should select the Create New button at the top of the pages to add new courses.



The administrator can then add data to the following fields:



The administrator can then input the instructors and hit

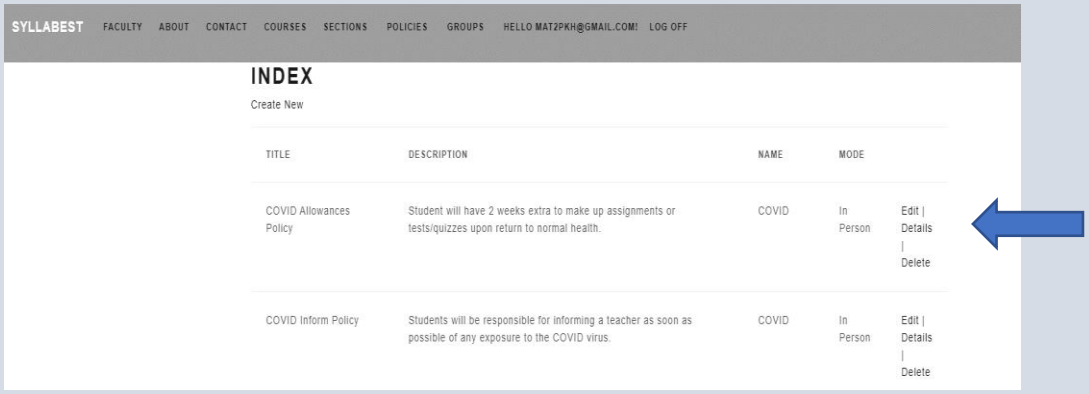
or can go back to the main policies page 

Edit or Delete Policies

If the administrator needs to edit or delete,

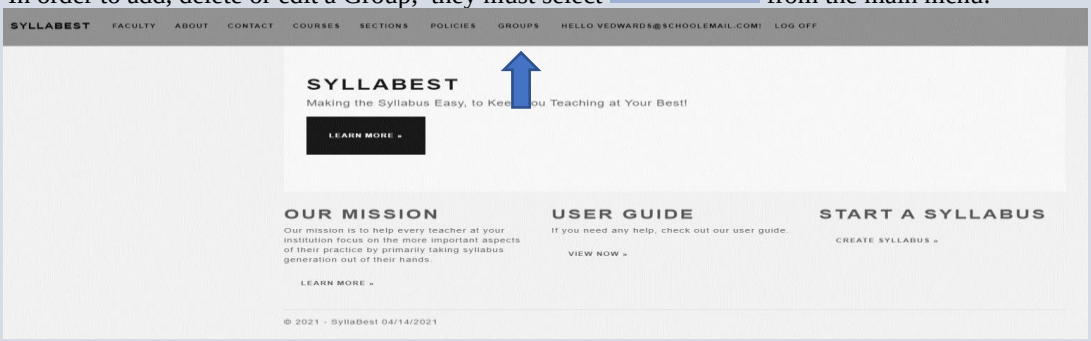
he can select the option

from the policies page, and then select edit or delete



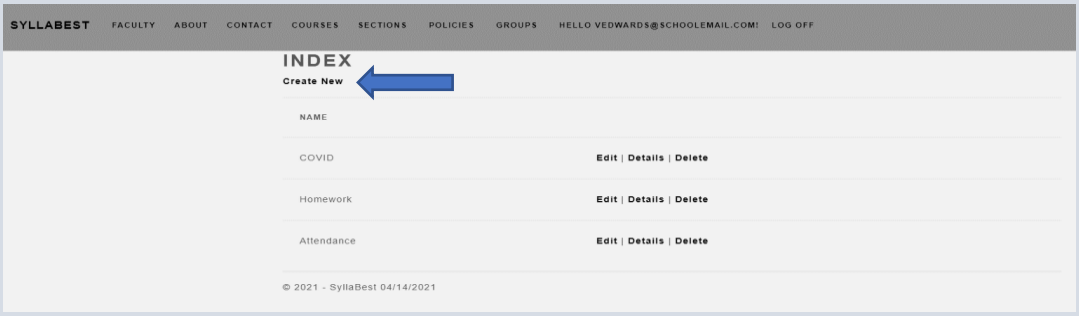
Adding, Edit or Delete Group

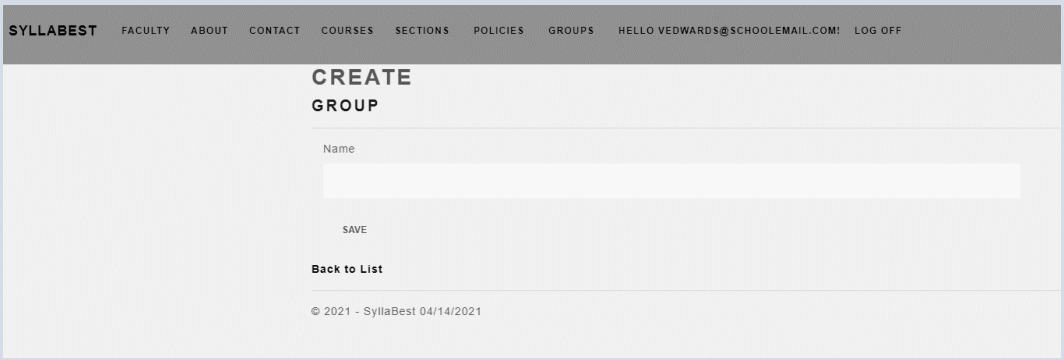
In order to add, delete or edit a Group, they must select GROUPS from the main menu.



Adding a New Group

After selecting the Groups option, the user should select the Create New button at the top of the pages to add new courses.



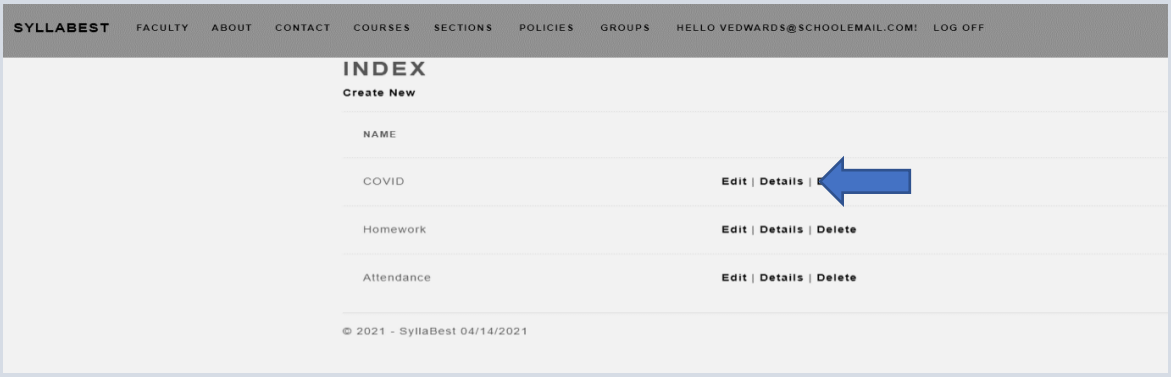


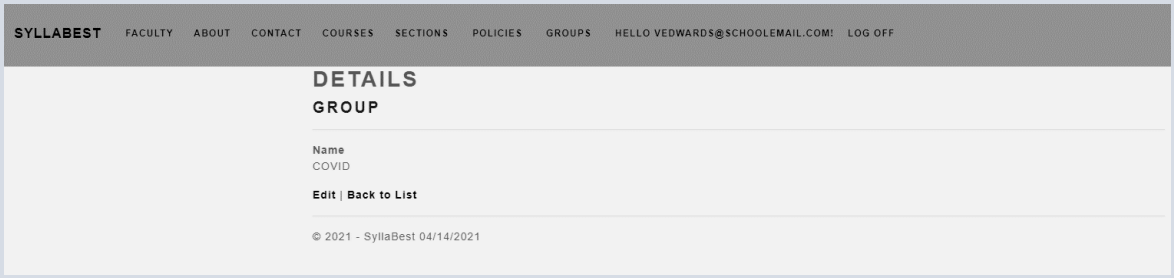
The administrator can then add data to the following fields:

The administrator can then input the instructors and hit Save or can go back to the main course page. Back to List

Displaying a Group

In order to display the class click Details

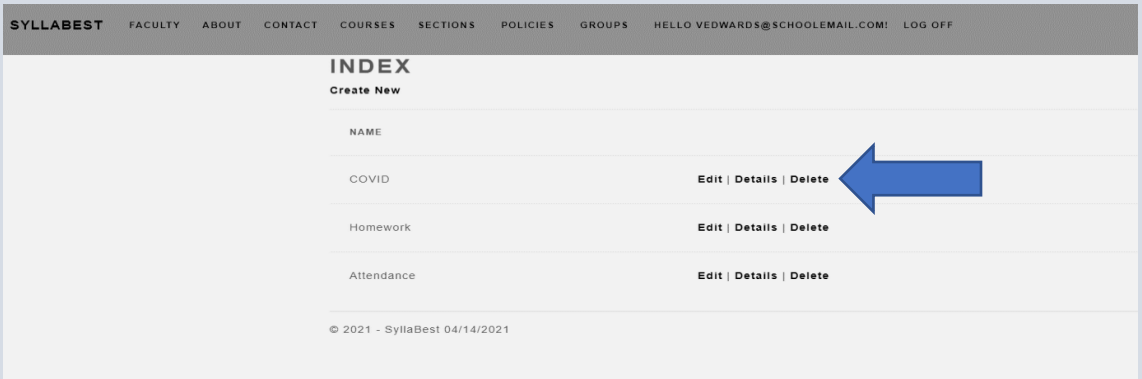




Edit or Delete Groups

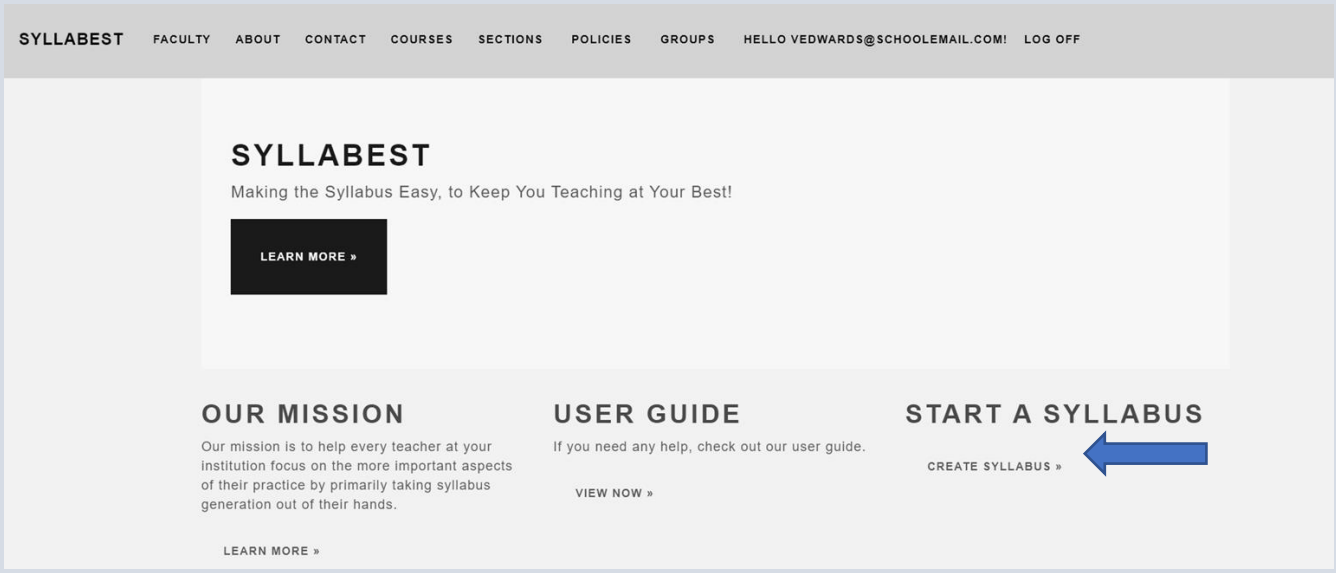
If the administrator needs to edit or delete,

he can select the Group Edit | Details | Delete from the Groups page, and then select edit or delete

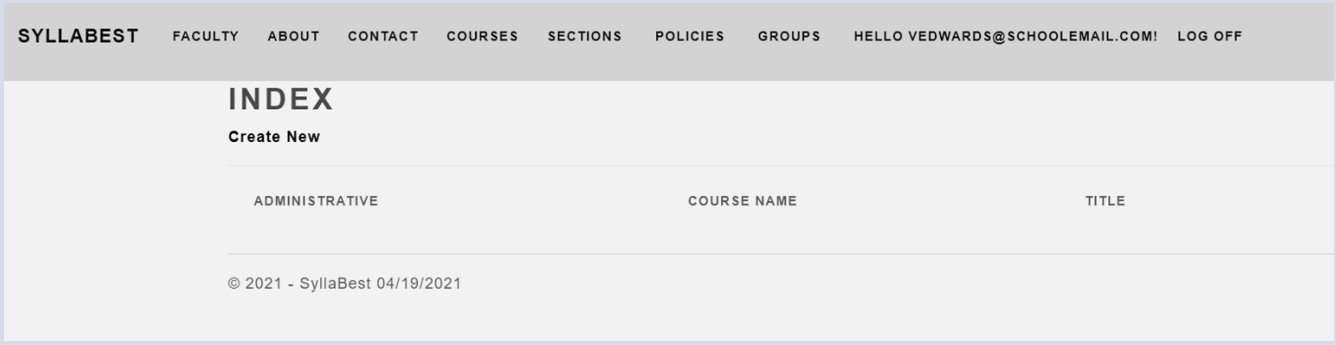


Creating a Syllabus

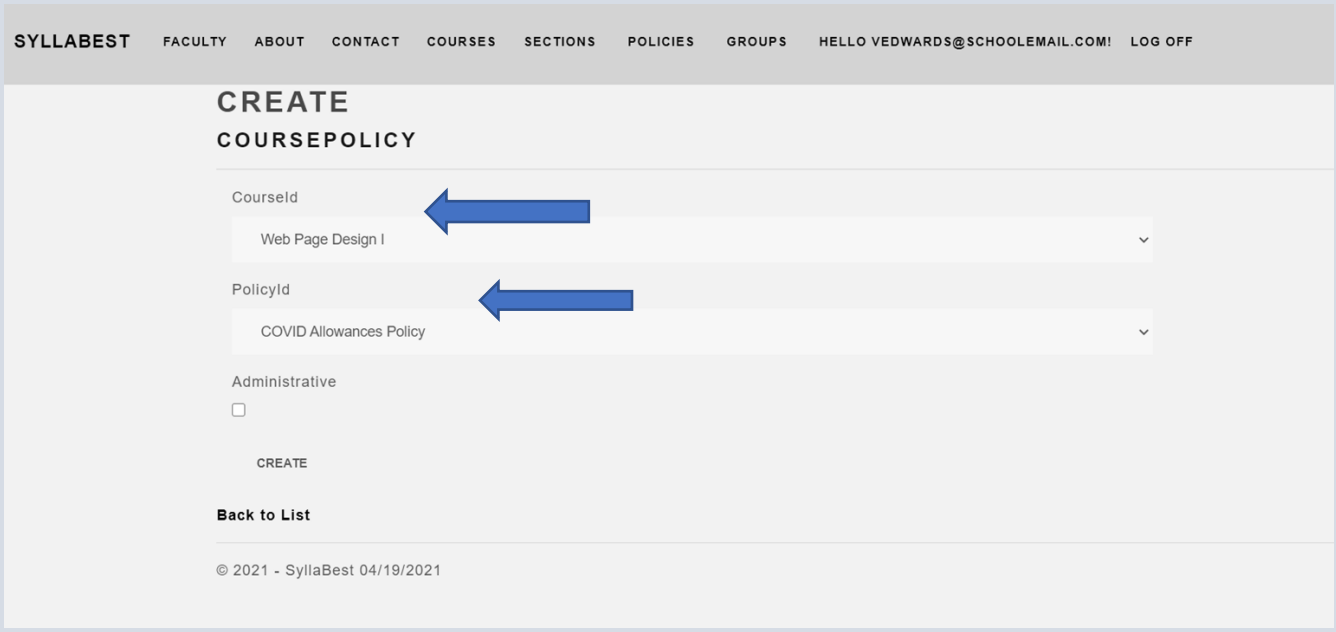
Start by clicking



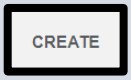
Locate



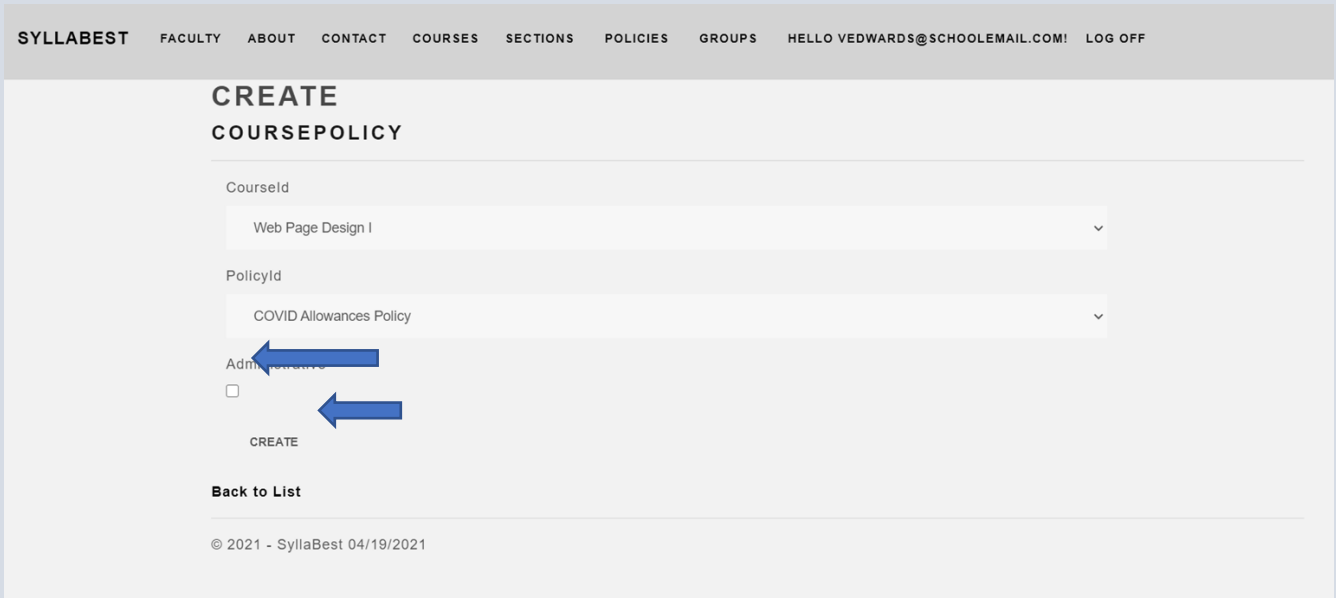
Select the appropriate courseID for the syllabi you are generating as well as the appropriate policyID.



Then choose whether the policy is administrative or not by toggling the checkbox

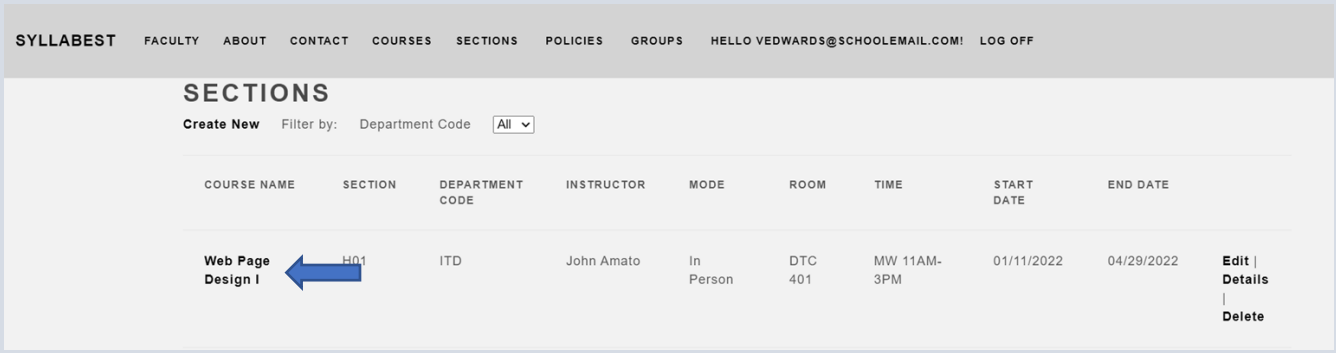
and the click 

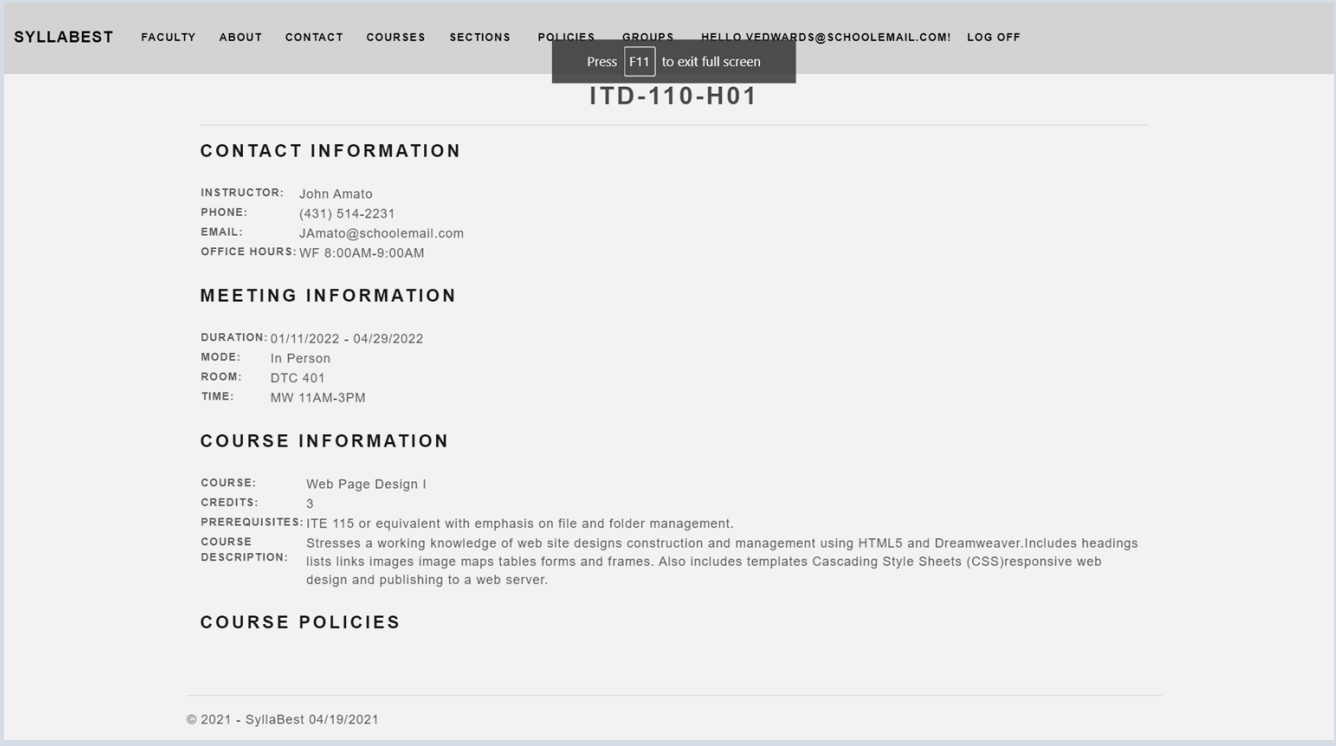
Thus adding a policy. Note you may complete this step multiple times to create more policies associated with your course.



Displaying Your Syllabus

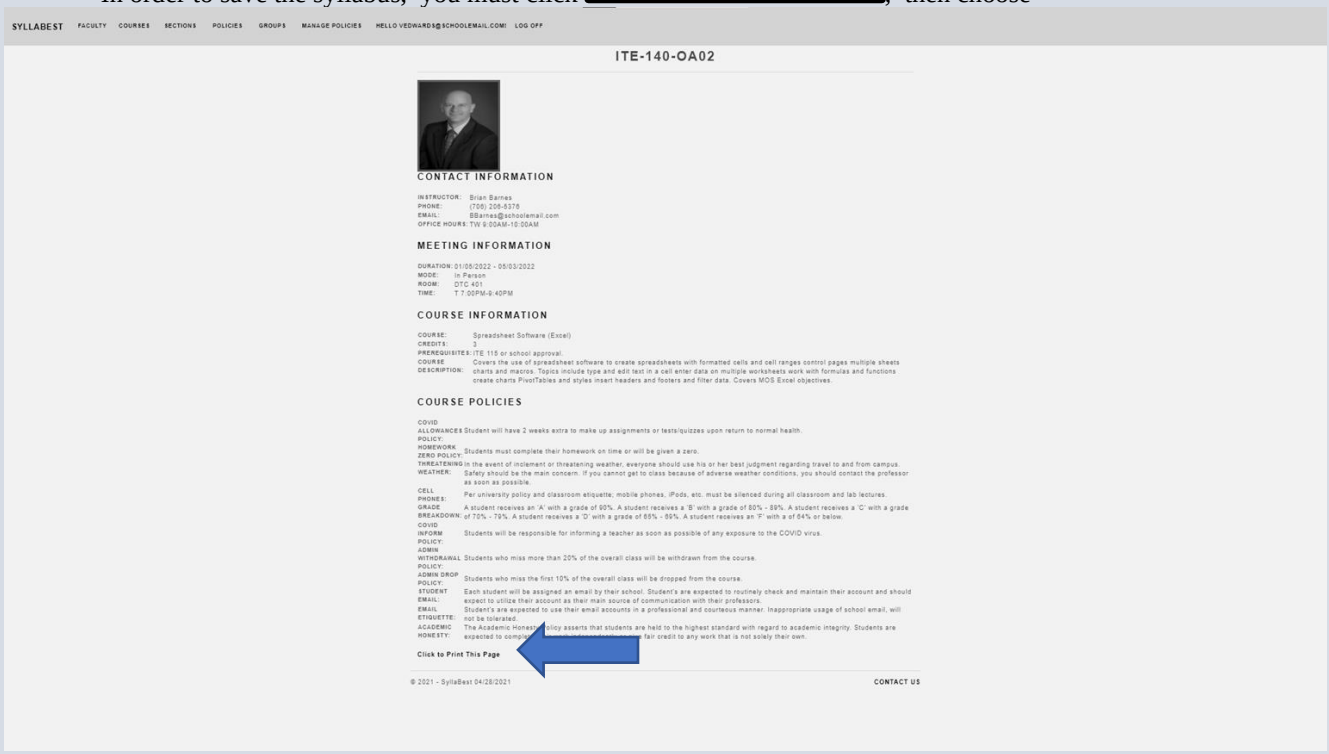
You must now find your course under **SECTIONS**, and then select your specific course. In this example we select **Web Page Design I**





Saving a Syllabus

In order to save the syllabus, you must click Click to Print This Page, then choose

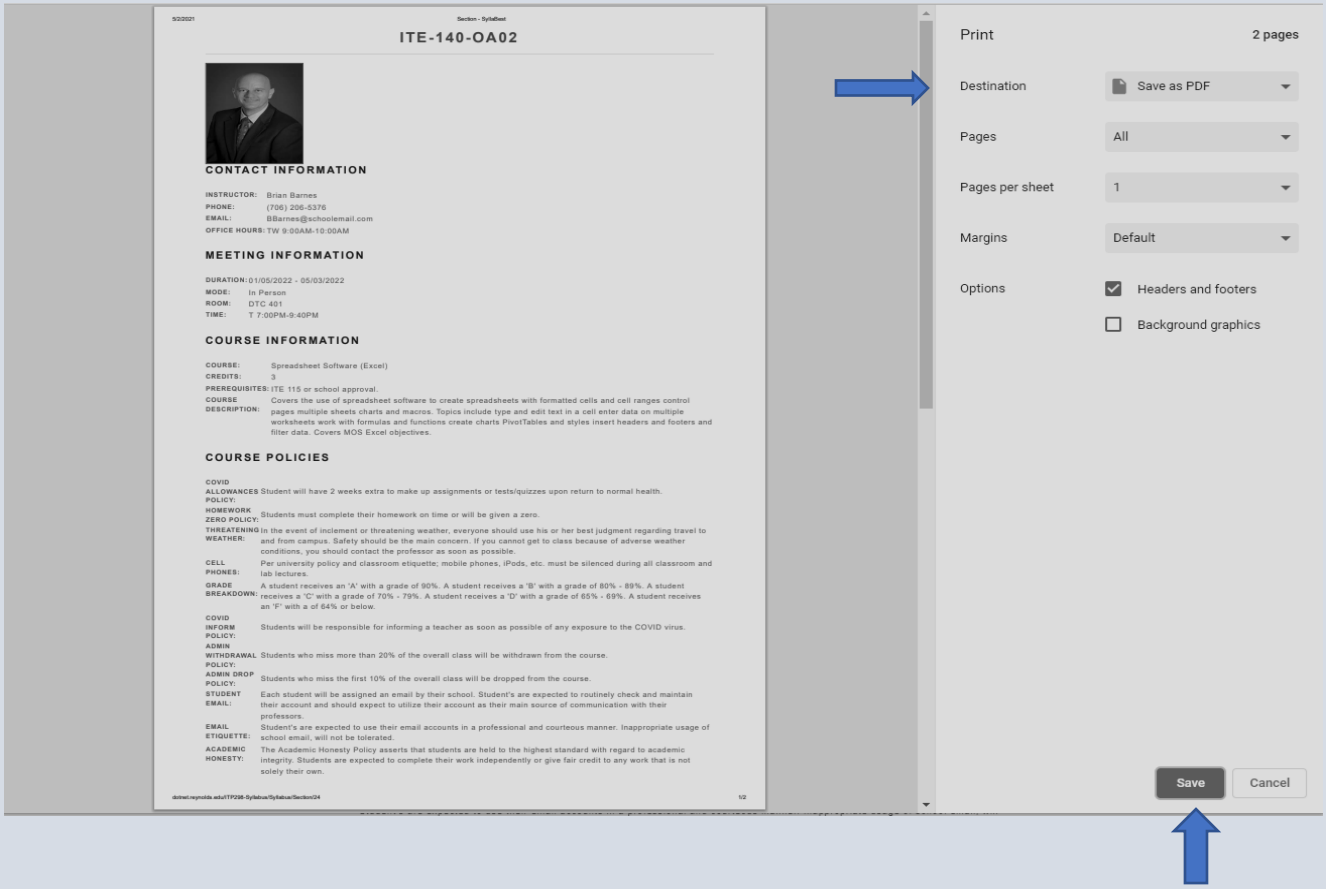


The user will then choose

Then choose

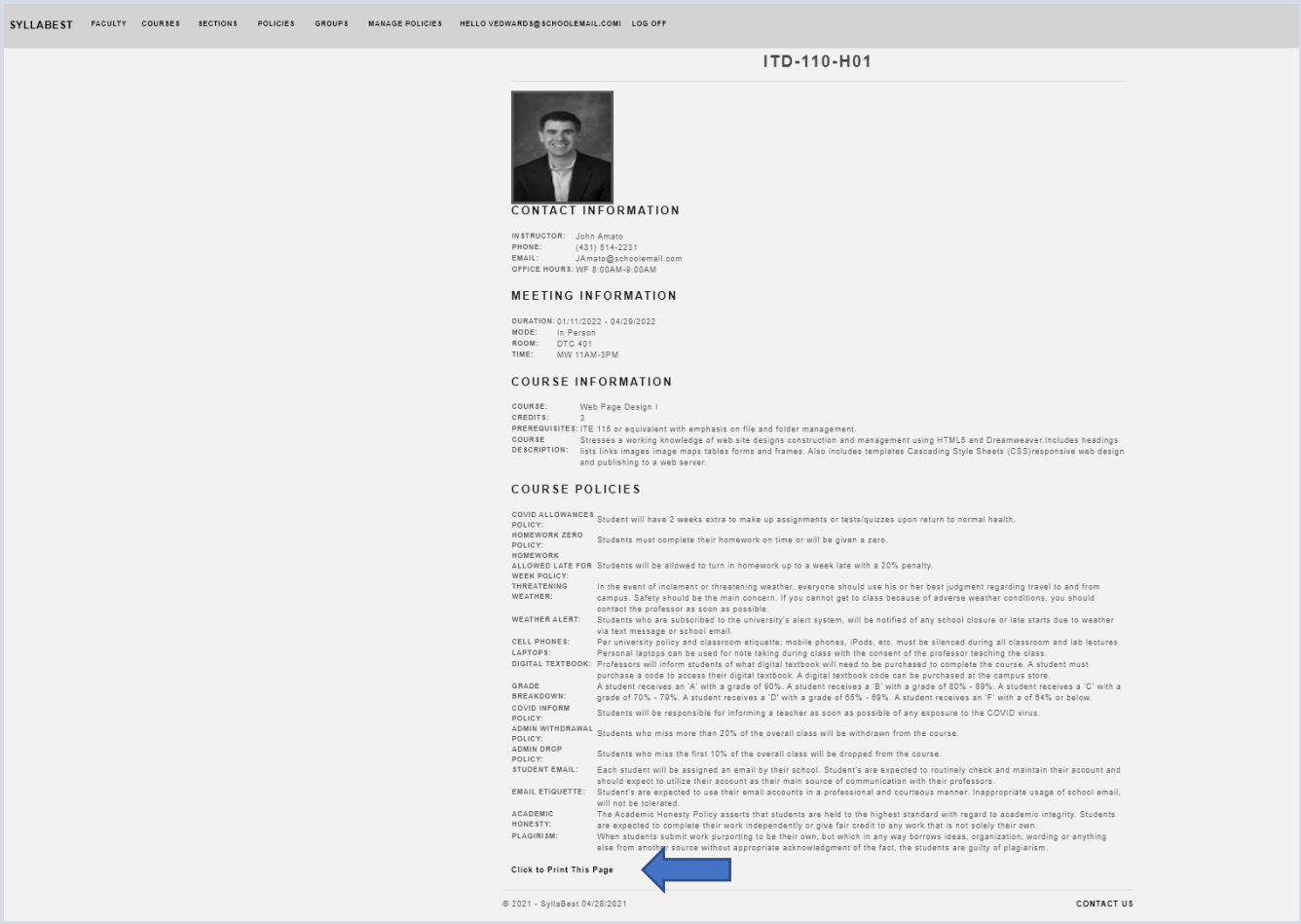
under Destination and then click

.

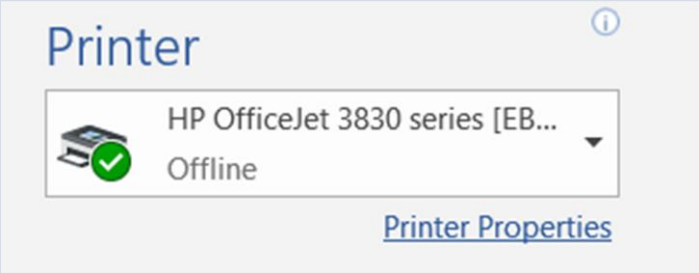


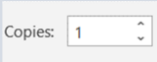
Printing a Syllabus

In order to print the syllabus, the user needs click **Click to Print This Page**.



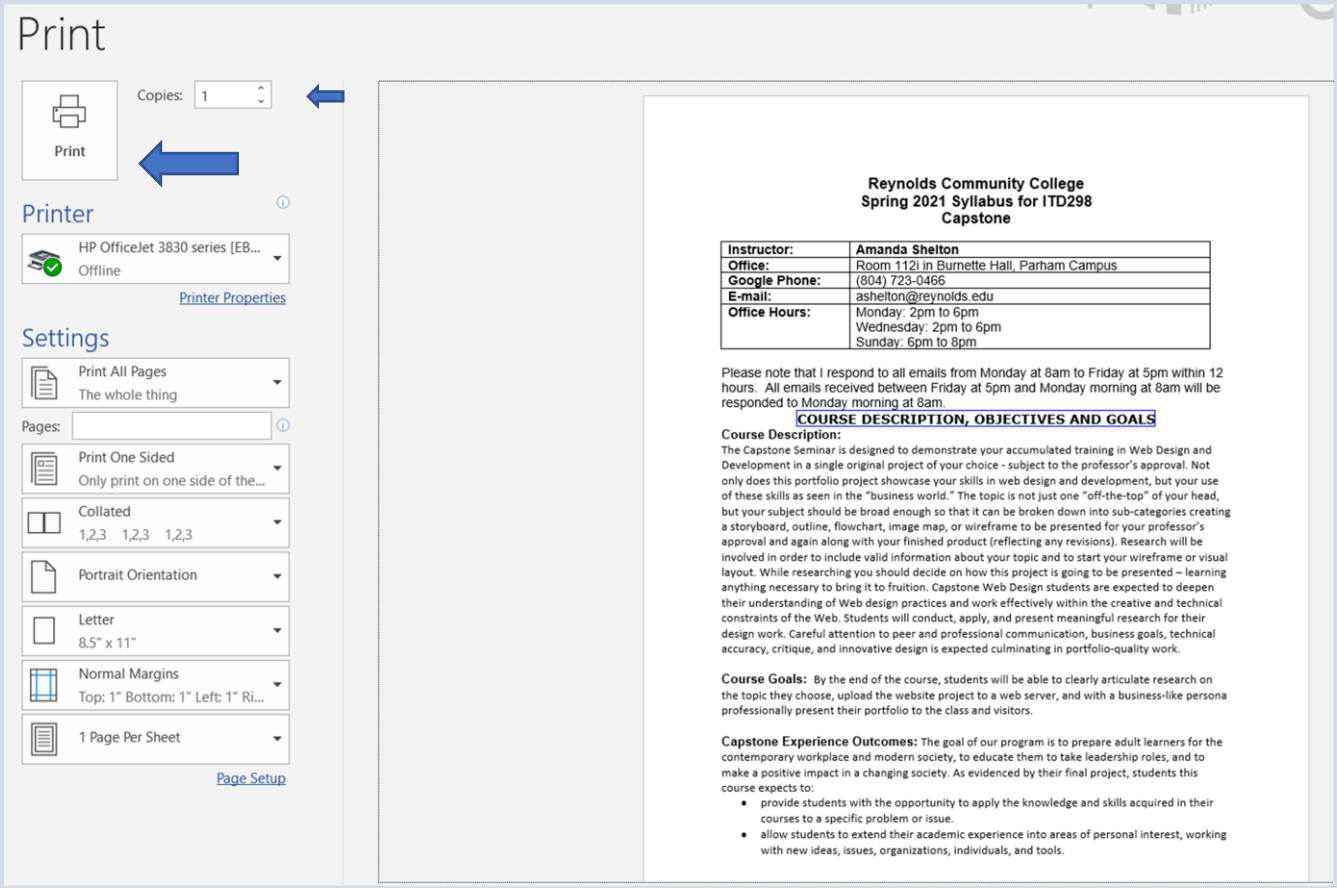
The file will appear on a new page. Choose your printer from the printer drop-down menu



Click on the 

textbox and type in the amount of desired copies to be printed. Click

on this page to begin printing selected syllabi.



Output Example

ITE-140-OA02

CONTACT INFORMATION

INSTRUCTOR: Brian Barnes
PHONE: (706) 206-5376
EMAIL: BBarnes@schoolemail.com
OFFICE HOURS: TW 9:00AM-10:00AM

MEETING INFORMATION

DURATION: 01/05/2022 - 05/03/2022
MODE: In Person
ROOM: DTC 401
TIME: T 7:00PM-9:40PM

COURSE INFORMATION

COURSE: Spreadsheet Software (Excel)
CREDITS: 3
PREREQUISITES: ITE 115 or school approval.
COURSE DESCRIPTION: Covers the use of spreadsheet software to create spreadsheets with formatted cells and cell ranges control pages multiple sheets charts and macros. Topics include type and edit text in a cell enter data on multiple worksheets work with formulas and functions create charts PivotTables and styles insert headers and footers and filter data. Covers MOS Excel objectives.

COURSE POLICIES

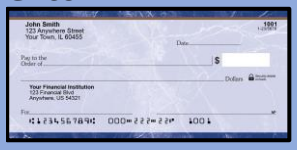
COVID ALLOWANCES POLICY: Student will have 2 weeks extra to make up assignments or tests/quizzes upon return to normal health.
HOMEWORK ZERO POLICY: Students must complete their homework on time or will be given a zero.
THREATENING WEATHER: In the event of inclement or threatening weather, everyone should use his or her best judgment regarding travel to and from campus. Safety should be the main concern. If you cannot get to class because of adverse weather conditions, you should contact the professor as soon as possible.
CELL PHONES: Per university policy and classroom etiquette; mobile phones, iPods, etc. must be silenced during all classroom and lab lectures.
GRADE BREAKDOWN: A student receives an 'A' with a grade of 90%. A student receives a 'B' with a grade of 80% - 89%. A student receives a 'C' with a grade of 70% - 79%. A student receives a 'D' with a grade of 65% - 69%. A student receives an 'F' with a of 64% or below.
COVID INFORM POLICY: Students will be responsible for informing a teacher as soon as possible of any exposure to the COVID virus.
ADMIN WITHDRAWAL POLICY: Students who miss more than 20% of the overall class will be withdrawn from the course.
ADMIN DROP POLICY: Students who miss the first 10% of the overall class will be dropped from the course.
STUDENT EMAIL: Each student will be assigned an email by their school. Student's are expected to routinely check and maintain their account and should expect to utilize their account as their main source of communication with their professors.
EMAIL ETIQUETTE: Student's are expected to use their email accounts in a professional and courteous manner. Inappropriate usage of school email, will not be tolerated.
ACADEMIC HONESTY: The Academic Honesty Policy asserts that students are held to the highest standard with regard to academic integrity. Students are expected to complete their work independently or give fair credit to any work that is not solely their own.

University or School Pricing

Plans	Free	Introductory	Standard	Premium
Cost	$0.00	$1,999.99	$3,499.99	$6,499.99
Number Users Allowed	50 users	Unlimited users	Unlimited users	Unlimited users
Customer Service	limited	24 hours / 7 days a week	24 hours / 7 days a week	24 hours / 7 days a week
Time	30 days	4 months	1 year	2 years

Methods of Payment

Check



Credit Cards

Appendix A

General Public License

- Version 1.1, February 1999 Copyright (C) 1991, 1999 Free Software Foundation, Inc. 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed. [This is the first released version of the Lesser GPL. It also counts as the successor of the GNU Library Public License, version 2, hence the version number 2.1.]

Preamble

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public Licenses are intended to guarantee your freedom to share and change free software-to make sure the software is free for all its users.

This license, the Lesser General Public License, applies to some specially designated software packages-typically libraries--of the Free Software Foundation and other authors who decide to use it. You can use it too, but we suggest you first think carefully about whether this license or the ordinary General Public License is the better strategy to use in any case, based on the explanations below.

When we speak of free software, we are referring to freedom of use, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish); that you receive source code or can get it if you want it; that you can change the software and use pieces of it in new free programs; and that you are informed that you can do these things.

To protect your rights, we need to make restrictions that forbid distributors to deny you these rights or to ask you to surrender these rights. These restrictions translate to certain responsibilities for you if you distribute copies of the library or if you modify it.

For example, if you distribute copies of the library, whether gratis or for a fee, you must give the recipients all the rights that we gave you. You must make sure that they, too, receive or can get the source code. If you link other code with the library, you must provide complete object files to the recipients, so that they can relink them with the library after making changes to the library and recompiling it. And you must show them these terms, so they know their rights.

We protect your rights with a two-step method: (1) we copyright the library, and (2) we offer you this license, which gives you legal permission to copy, distribute and/or modify the library.

To protect each distributor, we want to make it very clear that there is no warranty for the free library. Also, if the library is modified by someone else and passed on, the recipients should know that what they have is not the original version, so that the original author's reputation will not be affected by problems that might be introduced by others.

Finally, software patents pose a constant threat to the existence of any free program. We wish to make sure that a company cannot effectively restrict the users of a free program by obtaining a restrictive license from a patent holder. Therefore, we insist that any patent license obtained for a version of the library must be consistent with the full freedom of use specified in this license.

Most GNU software, including some libraries, is covered by the ordinary GNU General Public License. This license, the GNU Lesser General Public License, applies to certain designated libraries, and is quite different from the ordinary General Public License. We use this license for certain libraries in order to permit linking those libraries into non-free programs.

When a program is linked with a library, whether statically or using a shared library, the combination of the two is legally speaking a combined work, a derivative of the original library. The ordinary General Public License therefore permits such linking only if the entire combination fits its criteria of freedom. The Lesser General Public License permits more lax criteria for linking other code with the library. We call this license the "Lesser" General Public License because it does Less to protect the user's freedom than the ordinary General Public License. It also provides other free software developers Less of an advantage over competing non-free programs. These disadvantages are the reason we use the ordinary General Public License for many libraries. However, the Lesser license provides advantages in certain special circumstances. For example, on rare occasions, there may be a special need to encourage the widest possible use of a certain library, so that it becomes a de-facto standard. To achieve this, non-free programs must be allowed to use the library. A more frequent case is that a free library does the same job as widely used non-free libraries. In this case, there is little to gain by limiting the free library to free software only, so we use the Lesser General Public License. In other cases, permission to use a particular library in non-free programs enables a greater number of people to use a large body of free software. For example, permission to use the GNU C Library in non-free programs enables many more people to use the whole GNU operating system, as well as its variant, the GNU/Linux operating system. Although the Lesser General Public License is Less protective of the users' freedom, it does ensure that the user of a program that is linked with the Library has the freedom and the wherewithal to run that program using a modified version of the Library. The precise terms and conditions for copying, distribution and modification follow. Pay close attention to the difference between a "work based on the library" and a "work that uses the library". The former contains code derived from the library, whereas the latter must be combined with the library in order to run.

GNU LESSER GENERAL PUBLIC LICENSE TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

This License Agreement applies to any software library or other program which contains a notice placed by the copyright holder or other authorized party saying it may be distributed under the terms of this Lesser General Public License (also called "this License"). Each licensee is addressed as "you". A "library" means a collection of software functions and/or data prepared to be conveniently linked with application programs (which use some of those functions and data) to form executables. The "Library", below, refers to any such software library or work which has been distributed under these terms. A "work based on the Library" means either the Library or any derivative work under copyright law: that is to say, a work containing the Library or a portion of it, either verbatim or with modifications and/or translated straightforwardly into another language. (Hereinafter, translation is included without limitation in the term "modification".) "Source code" for a work means the preferred form of the work for making modifications to it. For a library, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the library. Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running a program using the Library is not restricted, and output from such a program is covered only if its contents constitute a work based on the Library (independent of the use of the Library in a tool for writing it). Whether that is true depends on what the Library does and what the program that uses the Library does.

You may copy and distribute verbatim copies of the Library's complete source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and distribute a copy of this License along with the Library.

You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

You may modify your copy or copies of the Library or any portion of it, thus forming a work based on the Library, and copy and distribute such modifications or work under the terms of Section 1 above,

if you also meet all these conditions:

a) The modified work must itself be a software library.

b) You must cause the files modified to carry prominent notices stating that you changed the files and the date of any change.

c) You must cause the whole of the work to be licensed at no charge to all third parties under the terms of this License.

d) If a facility in the modified Library refers to a function or a table of data to be supplied by an application program that uses the facility, other than as an argument passed when the facility is invoked, then you must make a good faith effort to ensure that, in the event an application does not supply such function or table, the facility still operates, and performs whatever part of its purpose remains meaningful. (For example, a function in a library to compute square roots has a purpose that is entirely well-defined independent of the application. Therefore, Subsection 2d requires that any application-supplied function or table used by this function must be optional: if the application does not supply it, the square root function must still compute square roots.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Library, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Library, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Library. In addition, mere aggregation of another work not based on the Library with the Library (or with a work based on the Library) on a volume of a storage or distribution medium does not bring the other work under the scope of this License.

3. You may opt to apply the terms of the ordinary GNU General Public License instead of this License toa given copy of the Library. To do this, you must alter all the notices that refer to this License, so that they refer to the ordinary GNU General Public License, version 2, instead of to this License. (If a newer version than version 2 of the ordinary GNU General Public License has appeared, then you can specify that version instead if you wish.) Do not make any other change in these notices.

Once this change is made in each copy, it is irreversible for that copy, so the ordinary GNU General Public License applies to all subsequent copies and derivative works made from that

4. You may copy and distribute the Library (or a portion or derivative of it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above if you accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange.

If distribution of object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place satisfies the requirement to distribute the source code, even though third parties are not compelled to copy the source along with the object code.

5. A program that contains no derivative of any portion of the Library but is designed to work with the Library by being compiled or linked with it, is called a "work that uses the Library". Such a work, in isolation, is not a derivative work of the Library, and therefore falls outside the scope of this License.

However, linking a "work that uses the Library" with the Library creates an executable that is a derivative of the Library (because it contains portions of the Library), rather than a "work that uses the library". The executable is therefore covered by this License. Section 6 states terms for distribution of such executables.

When a "work that uses the Library" uses material from a header file that is part of the Library, the object code for the work may be a derivative work of the Library even though the source code is not. Whether this is true is especially significant if the work can be linked without the Library, or if the work is itself a library. The threshold for this to be true is not precisely defined by law.

If such an object file uses only numerical parameters, data structure layouts and accessors, and small macros and small inline functions (ten lines or less in length), then the use of the object file is unrestricted, regardless of whether it is legally a derivative work. (Executables containing this object code plus portions of the Library will still fall under Section 6.)

Otherwise, if the work is a derivative of the Library, you may distribute the object code for the work under the terms of Section 6. Any executables containing that work also fall under Section 6, whether they are linked directly with the Library itself.

6. As an exception to the Sections above, you may also combine or link a "work that uses the Library" with the Library to produce a work containing portions of the Library, and distribute that work under terms of your choice, provided that the terms permit modification of the work for the customer's own use and reverse engineering for debugging such modifications.

You must give prominent notice with each copy of the work that the Library is used in it and that the Library and its use are covered by this License. You must supply a copy of this License. If the work during execution displays copyright notices, you must include the copyright notice for the Library among them, as well as a reference directing the user to the copy of this License. Also, you must do one of these things:

a) Accompany the work with the complete corresponding machine-readable source code for the Library including whatever changes were used in the work (which must be distributed under Sections 1 and 2 above); and, if the work is an executable linked with the Library, with the complete machine-readable "work that uses the Library", as object code and/or source code, so that the user can modify the Library and then relink to produce a modified executable containing the modified Library. (It is understood that the user who changes the contents of definitions files in the Library will not necessarily be able to recompile the application to use the modified definitions.)

b) Use a suitable shared library mechanism for linking with the Library. A suitable mechanism is one that(1) uses at run time a copy of the library already present on the user's computer system, rather than copying library functions into the executable, and (2) will operate properly with a modified version of the library, if the user installs one, as long as the modified version is interface-compatible with the version that the work was made with.

c) Accompany the work with a written offer, valid for at least three years, to give the same user the materials specified in Subsection 6a, above, for a charge no more than the cost of performing this distribution.

d) If distribution of the work is made by offering access to copy from a designated place, offer equivalent access to copy the above specified materials from the same place.

e) Verify that the user has already received a copy of these materials or that you have already sent this user a copy.

f) For an executable, the required form of the "work that uses the Library" must include any data and utility programs needed for reproducing the executable from it. However, as a special exception, the materials to be distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

It may happen that this requirement contradicts the license restrictions of other proprietary libraries that do not normally accompany the operating system. Such a contradiction means you cannot use both them and the Library together in an executable that you distribute.

7. You may place library facilities that are a work based on the Library side-by-side in a single library together with other library facilities not covered by this License, and distribute such a combined library, provided that the separate distribution of the work based on the Library and of the other library facilities is otherwise permitted, and if you do these two things:

a) Accompany the combined library with a copy of the same work based on the Library, uncombined with any other library facilities. This must be distributed under the terms of the Sections above.

b) Give prominent notice with the combined library of the fact that part of it is a work based on the Library and explaining where to find the accompanying uncombined form of the same work.

8. You may not copy, modify, sublicense, link with, or distribute the Library except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense, link with, or distribute the Library is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

9. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Library or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Library (or any work based on the Library), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Library or works based on it.

10. Each time you redistribute the Library (or any work based on the Library), the recipient automatically receives a license from the original licensor to copy, distribute, link with or modify the Library subject to these terms and conditions.

12. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason(not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute to satisfy simultaneously your obligations under this License and any other pertinent obligations, then consequently you may not distribute the Library at all. For example, if a patent license would not permit royalty-free redistribution of the Library by all those who receive copies directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Library. If any portion of this section is held invalid or unenforceable under any circumstance, the balance of the section is intended to apply, and the section is intended to apply in other circumstances. It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

13. If the distribution and/or use of the Library is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Library under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

14. The Free Software Foundation may publish revised and/or new versions of the Lesser General Public License from time to time. Such new versions will be similar in spirit to the present version but may differ in detail to address new problems or concerns. Each version is given a distinguishing version number. If the Library specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Library does not specify a license version number, you may choose any version ever published by the Free Software Foundation.

15. If you wish to incorporate parts of the Library into other free programs whose distribution conditions are incompatible with these, write to the author to ask for permission. For software, which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

NO WARRANTY

16. BECAUSE THE LIBRARY IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FORTHE LIBRARY, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE LIBRARY "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE LIBRARY IS WITH YOU. SHOULD THE LIBRARY PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITINGWILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE LIBRARY AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE LIBRARY (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE LIBRARY TO OPERATE WITH ANY OTHER SOFTWARE), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

END OF TERMS AND CONDITIONS

Appendix B

Acknowledgements

General Acknowledgements for all the Program Designers, Web Designers and Micro Applications Designers.

Web Design Team

Sarah Pernell

Sarah Pernell is part of the web development team at SyllaBest. Sarah has only two years within this line of work but has excelled tremendously. She enjoys having creative freedom with the client's goals and vision in mind. She is experienced in building websites from the ground up. Sarah takes the time to work through the website code line by line for the Best results. Sarah's goal is to bring your business and dreams alive by connecting you to your clientele in the most used platform today, the internet.

La'Mon Stith

La'Mon Stith is another member of the web development team at SyllaBest. He was born February 2, 1999 in Richmond, VA. His grandmother was La'Mon's babysitter. His grandmother discovered that he had Autism at the age of 2. She became his advocate. She enrolled him in Henrico County Public School at the age of 2½. He had supportive speech and occupational services at home as well as school. He needed these services because he was non-verbal and some activities that other babies did such as playing, bouncing a ball, and tying his shoes, was learned through occupational therapy. He finally learned how to speak one word at a time at the age of 6. He was a visual person, and he had comprehension and social skills issues. Therefore, he uses language by observing how his peers and others use words. Social skills is something that is scary to him because he is very shy. He is considered a high functioning Autistic. His accomplishments are as follows: He earned an academic diploma from Highland Springs High school. He also earned the rank of Eagle Scout in Boy Scout Troop 476. He got his driver's license at the age of 19. He studied piano for 4 years and drums for 6 years. He worked at Wawa for one year, and he currently attends Reynolds Community College. Once He graduates, He want to do some type of work with computers. His hobbies include playing video games and watching tv. His accomplishments are inspirational. He is an asset to our team here at SyllaBest.

Programming Team

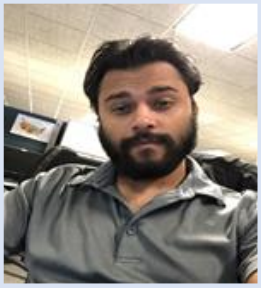
Colin Betancourt

Colin Betancourt is a programmer for the SyllaBest team, and is pursuing a computer programming certificate at Reynolds Community College. Currently, Colin works as a cashier and self-checkout at BJ's Wholesale club, for about two years. Programming has always been a passion of his since high school, where he took AP Computer Science and scored a four on the exam. After High School, Colin attended VCU as a Computer Science major, and completed 45 credits before having to withdraw due to medical reasons. Getting a bachelor's in Computer Science is still a long-term goal of his, but he is completing this certification, so that he can find better work in a field he is interested in and likes.….

Stacy Cunningham

Stacy Cunningham is a programmer on the SyllaBest team, and she is finishing her Associates Degree in Computer Programming at J. Sergeant Reynolds. She is the General Manager of a restaurant, where efficiency and accuracy are of the upmost importance to being successful. By combining her experience in customer service with her programming abilities, Stacy provides her clients with user-friendly, effective solutions. With an eagerness to expand her knowledge and gain hands-on experience in the field, she hopes to obtain a career turning clients' ideas into realty.

Deo Pokhrel



Deo Pokhrel is a member of the programming team at SyllaBest. He is currently seeking an Associates Degree in Computer Science at Reynolds Community College. He attended George Wythe High School. He is originally from Jhapa,Nepal. He is seeking to learn more about the computer field and better understand computer systems.

Microcomputer Applications Team

Jeff Iannucci

Jeff Iannucci is a member of SyllaBest's Microsoft Application team. He's on the verge of finishing his Associate's degree at J. Sargeant Reynold's Community College in the Spring of 2021. Jeff was a manager at Merrick Cinemas on Long Island for 3 years and then worked as a site manager at AHRC Nassau for 3 years. At AHRC Jeff managed a caseload of 30 people with developmental disabilities and his responsibilities included coordinating and writing life plans, accurately attesting to medical billing, helping those he supported find jobs in the community and updating and maintaining various forms of documentation. Jeff hopes to find a job in IT upon graduation and plans to work his hardest to be an ideal employee and move up in whichever company he finds employment.

Patrick Hall

Patrick Hall is a member of the computer applications team at SyllaBest. He is an experienced optician, micro-applications, and statistician. He has worked in eye care as well as data management for over 20 years. Driven by years of hands-on experience in the computer and business fields, he takes pride in providing the best job possible. As a Program Technician, his goals include to further educate himself, be more efficient, and improve his computer and technical skills. He has a bachelor's degree in Mathematics at Virginia Commonwealth University, and he is getting an associate degree in Business Information Systems at J. Sergeant Reynolds Community College.

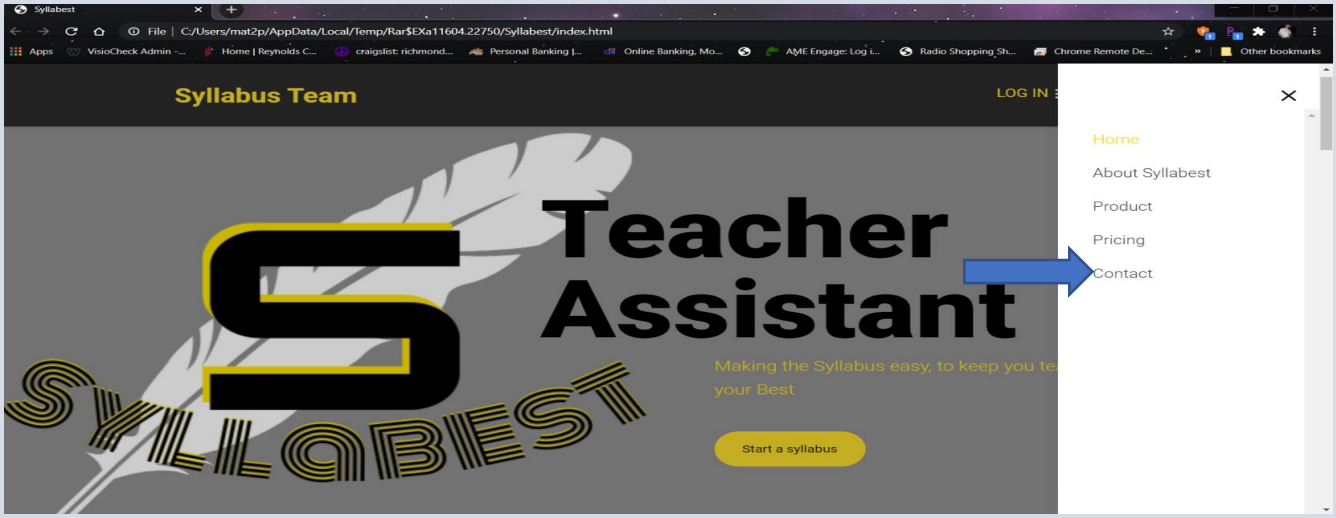
Appendix C

Contact Us

Email

SyllaBestTeam@gmail.com

See Our website to contact us.

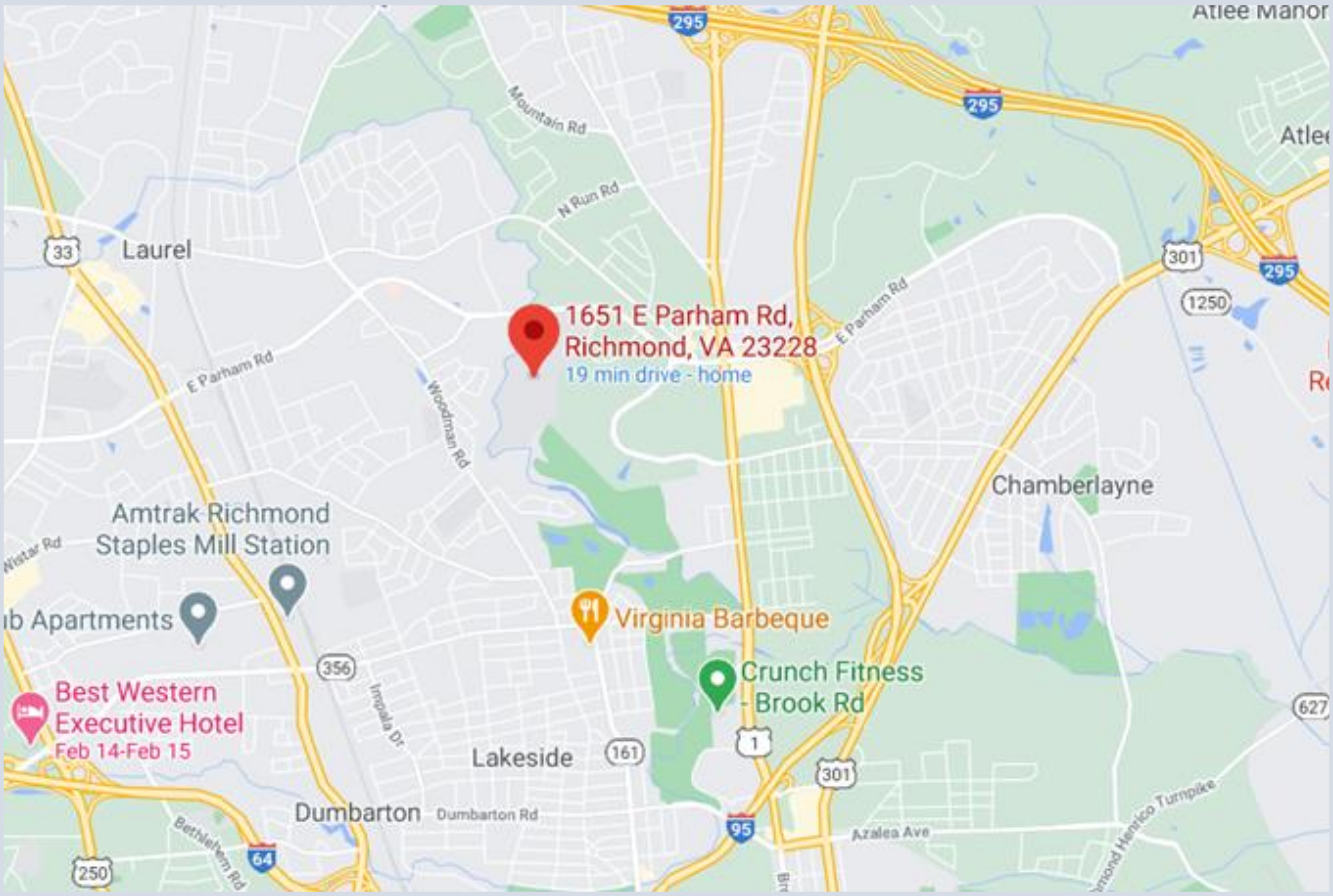


Phone

1 (800) 855-1256

Social Media

Map & Directions



Address

SyllaBest
1651 E Parham Rd
Richmond, VA 23228