



Scholastic ONline Information System
for the Web

Recruiting Prospective Students

© 2002 - 2006 RJM Systems – all rights reserved

Once you set up your recruiting plans and the activities you want in each plan, SONISWEB® automatically adds them to your prospective students' records. That is shown visually on page 33. Activity reports let you track the progress against the plan. Timed mail and E-mail can drive correspondence. Mail-merge lists can be built for labels, e-mail notes, or letters to send to your prospective students. A term-of-interest report assists you in estimating the size of incoming classes. This text explains how to use these functions.

This text starts with **navigating** the functions on page 5, then provides a **quick reference** on page 7. To see the **changes** in this edition look on page 4.

When a prospective student uses an **Online Application** (page 59) instead of a Web inquiry (page 8) the entire recruiting process is bypassed.

March 2006

The logo for RJM Systems, Inc. features the letters "RJM" in a stylized, blue, serif font. The "R" and "J" are connected, and the "M" is positioned below them. To the right of "RJM" is the text "Systems, Inc." in a blue, serif font.

Table of Contents

| | |
|----------------------------------------------------------------------------|-----------|
| TABLE OF CONTENTS | 2 |
| NEW IN THIS EDITION | 4 |
| NAVIGATING THE FUNCTIONS | 5 |
| WHAT DO YOU WANT TO DO?..... | 6 |
| DIAGNOSING AND FIXING PROBLEMS..... | 7 |
| SETTING YOUR BROWSER FOR PROPER FUNCTION AND SECURITY..... | 7 |
| ONLINE APPLICATION | 7 |
| NEW PROSPECT RECORD FROM THE WEB | 8 |
| USING ON-LINE CATALOG AND PROGRAMS ACCESS | 9 |
| ADDING A NEW PROSPECT RECORD..... | 11 |
| ENTERING PROSPECT DETAILS AND BUILDING A RECRUITING PLAN | 14 |
| <i>Prospect Details Record.....</i> | <i>14</i> |
| <i>Prospect Inquiry Extra.....</i> | <i>15</i> |
| ACTIVITIES: MARKING COMPLETION OR VIEWING..... | 16 |
| MASS E-MAIL, LETTERS, AND REPORTS | 18 |
| SELECTING THE TYPE OF NOTE OR LETTER TO SEND..... | 19 |
| REPORTS WITH “RB” AND REPORTS WITHOUT..... | 19 |
| REPORT NAVIGATION | 20 |
| E-MAIL NOTES TO PROSPECTIVE STUDENTS..... | 21 |
| BULK E-MAIL..... | 23 |
| QUERY BUILDER WITH E-MAIL | 23 |
| ACTIVITY REPORT..... | 24 |
| PROSPECT INQUIRY EXTRA REPORT | 25 |
| PROSPECTIVE STUDENTS REPORT | 26 |
| PROSPECTS BY TYPE..... | 27 |
| TIMED EMAIL: PROSPECTS..... | 28 |
| TIMED LETTERS FOR PROSPECTS | 29 |
| MASS REMOVAL OF PROSPECTIVE STUDENTS RECORDS FROM THE DATABASE..... | 30 |
| IMPORTING INQUIRIES..... | 31 |
| RECRUITING PLANS | 33 |
| SETTING UP THE RECRUITING PLAN TABLES..... | 35 |
| SETTING UP ACTIVITIES | 35 |
| <i>Timing and ‘Delta Days’ Explained.....</i> | <i>38</i> |
| <i>Salutation Choices</i> | <i>39</i> |

| | |
|-------------------------------------------------------------------------------|-----------|
| BUILDING THE CATEGORIES AND RECRUITING PLANS | 40 |
| DEFINING CATEGORIES..... | 40 |
| <i>Editing a Category</i> | 41 |
| <i>Deleting or Disabling a Category</i> | 41 |
| SUBSTITUTING CATEGORIES..... | 42 |
| SETTING UP RECRUITING PLANS..... | 43 |
| <i>Adding a New Recruiting Plan</i> | 44 |
| <i>Changing an Existing Recruiting Plan</i> | 45 |
| SETTING UP OTHER RECRUITING TABLES | 46 |
| AGENCY | 47 |
| ENROLL STATUS..... | 48 |
| INQUIRY TYPE..... | 50 |
| LEVEL OF INTEREST - A.K.A., INTEREST LEVEL..... | 51 |
| REFERRED BY | 52 |
| TERM OF INTEREST | 54 |
| ADDING ACTIVITIES FOR A GROUP | 55 |
| GETTING STARTED - LOG IN AND THE USE OF TABS, BUTTONS AND FIELDS | 57 |
| ONLINE APPLICATION | 59 |
| FILLING OUT THE APPLICATION | 60 |
| VIEWING AND CHANGING AN ONLINE APPLICATION..... | 60 |
| SUBMITTING THE APPLICATION..... | 61 |

Adobe® is the registered trademark of Adobe Systems, Inc.
Cold Fusion™ is a trademark of the Macromedia Corporation a part of Adobe Systems, Inc.
Crystal Reports™ is a trademark of Business Objects SA.
Firefox™ is a trademark of the Mozilla Foundation.
Google® is the registered trademark of Google, Inc.
Lotus®, Lotus 1-2-3™, and WordPro™ are trademarks of Lotus Development Corporation a subsidiary of the IBM Corp.
Microsoft®, SQL Server™, and FoxPro™ are trademarks of the Microsoft Corporation.
Netscape® is a trademark of Netscape Communications Corporation.
OpenOffice and StarOffice™ is a trademarks of Sun® Microsystems, Inc.
SONISWEB®, SONIS®, RJM Systems, and related logos are trademarks of RJM Systems, Inc.
The Financial Edge® and The Raiser's Edge® are trademarks of Blackbaud®, Inc.

(RecruitingProspectiveStudents.doc - 03/20/06 4:34 PM)

NEW IN THIS EDITION

- This edition is for SONISWEB® version 2.0. A few of these changes were also added to version 1.4.
- Figure 1 Toolbar for those with User-ID access and Figure 2 Function Lists1 - Partial, page 5.
- Figure 72 Login Displays and Figure 73 Typical SONISWEB® Page, page 57.
- Most of the reports have been rewritten in the Cold Fusion™ Report Builder. Those have “(RB)” following their names as seen in Figure 2. The older Crystal Reports™-Enterprise reports (without the “RB”) are still available in most cases.
- “Prospect Details Record”, page 14.
- “Prospect Inquiry Extra”, page 15.
- “Reports With “RB” and Reports Without”, page 19.
- “Report Navigation”, page 20.
- “Query Builder with E-Mail”, page 23.
- Most reports, pages 24 through 27.
- “Setting up Activities”, page 35.
- “Referred By”, page 52.
- “Term of Interest”, page 54.
- “Adding Activities for a Group”, page 55.



• Figure 1 Toolbar¹ for those with User-ID access

NAVIGATING THE FUNCTIONS

Administrative users have User-IDs and Passwords and see an initial display like Figure 1. Administrative users can be anyone in your system with an ID but typically they're paid Staff and those few Faculty with additional administrative duties.

The access rights of an administrative user is defined by:

1. The **Profile** selected when you were issued a User-ID and Password. Typical Profile categories are the Registrar, the Registrar's staff, the Financial Officer, Admissions staff, Deans, etc. One profile covers all the people in each staff category.



• Figure 2 Function Lists¹ - Partial

2. The **individual limits** specified for you when you were issued a User-ID and Password. Typical limits are preventing access to faculty and staff personal records.
3. The **privileges** added for you when you were issued a User-ID and Password. The right to "Make Grades Official" or "View and Change PINs" are examples.

In Figure 1 click **Names** to select a person and get Figure 2, left, **Reports** to get Figure 2, middle, or **Systems** to get Figure 2, right.

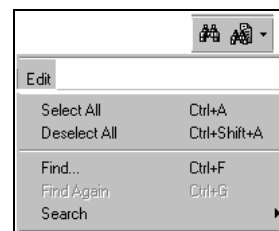
¹ You only see what you're authorized to see by your Profile and individual Limits and Privileges. So your choices may be fewer than these.

WHAT DO YOU WANT TO DO?

This text is organized with the most frequently used functions in the front and the least used – like setup – at the back.

- Activities: Assigning to Groups of People, page 55.
- Activities: Marking Completion or Viewing, page 16.
- Activities: Setting them up, page 35..
- Activity Report, page 24.
- Adding a New Prospect Record, page 11.
- Adding a New Recruiting Plan, page 44.
- Adding Activities for a Group, page 55.
- Agency Table, page 47.
- Application, on-line, page 59.
- Bulk E-Mail see the SONISWEB® text “Mail, E-Mail Merge, and Mailing Labels”.
- Catalog, on-line, page 9.
- Category Setting, page 40.
- Category Substitution, page 42.
- Changing an Existing Recruiting Plan, page 45.
- Defining Categories, page 40.
- E-Mail Notes to Prospective Students, page 21.
- E-Mail, Letters, etc. are also described in the SONISWEB® text “Overview of Activities, Timed E-Mail, Timed Letters, & Mail Merge”.
- Enroll Status Table, page 48.
- Entering Prospect Details and Building a Recruiting Plan, page 14.
- Importing Inquiries from the Web, page 31.
- Inquiry from a Prospective Student via the Web, page 8.
- Inquiry Type Table, page 50.
- Introduction to the recruiting process, see the SONISWEB® text “Overview of the Recruiting and Admissions Options”
- Level of Interest - a.k.a., Interest Level Table, page 51.
- Mass E-Mail, Letters, and Reports, page 18.
- Mass Removal of Prospective Students Records from the Database, page 30.
- Online Application starts, starting on page 59.
- On-line Catalog, page 9.

- On-line Program list, page 9.
- Prospect Details Record, page 14.
- Prospective Students Report, page 26.
- Prospects by Type Report, page 27.
- Recruiting Plans Defined, page 33.
- Referred By Table, page 52.
- Removing old prospect records, page 30.
- Setting up Activities, page 35.
- Setting up the Recruiting Plan Tables, page 35.
- Substituting Categories, page 42.
- Term of Interest Table, page 54.
- If you don't see what you need above, check the table of contents on page 2. You can also use the Adobe® find or search functions illustrated in Figure 3. It allows a Google®-like search² by word or phase.



• Figure 3 Adobe® Find and Search

Diagnosing and Fixing Problems

See the text “Messages, Errors, and Diagnosis”.

Setting Your Browser for Proper Function and Security

Internet Explorer³ (IE), Firefox™, Netscape®, and Opera Web browsers have an “auto-complete” or password-form save feature that is handy for individual computers but defeats privacy on shared computers like those in computer labs and libraries. See the text “Browser Settings” to set your browser for security, good performance, and to prevent your getting old data.

ONLINE APPLICATION

It's shown on page 59 and is designed for you to remove, copy, and give to anyone guiding the application process.

When a person's first encounter with your institution is via an on-line application (page 59), that person never becomes a prospective student. That means the data collected in the Prospect Inquiry Details record on page 14 is never filled out.

² If you're unfamiliar with this searching, click Adobe® reader Help or see the SONISWEB® text “Index to Texts”.

³ Only Internet Explorer (IE) version 5.5 or later is supported for administrative use.

NEW PROSPECT RECORD FROM THE WEB

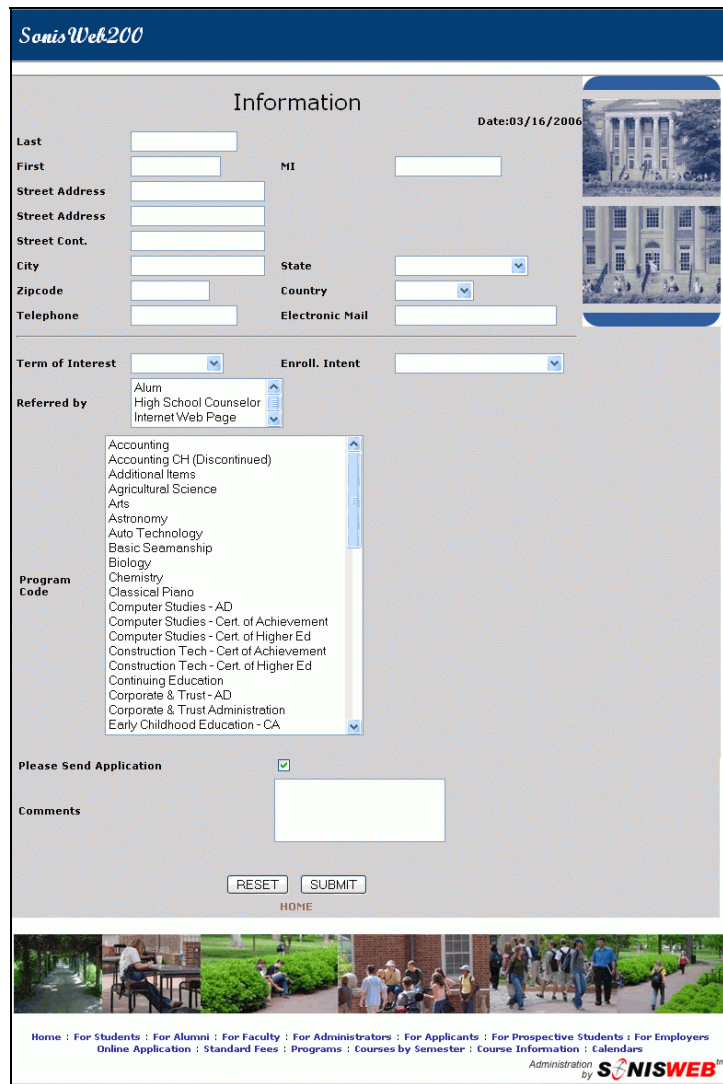
A prospective student with access to your Web site has two choices:

1. Fill out a form like Figure 4. That goes into a holding file. An authorized person on your staff imports that record into SONISWEB®. That process is explained in “Importing Inquiries” on page 31.

After importing, the next step is “Entering Prospect Details and Building a Recruiting Plan” on page 14.

OR

2. Fill out an online application as shown on page 59. If the online application is chosen, the person bypasses this recruiting process.



• Figure 4 Prospective Student Inquiry Form⁴

⁴ Your school may have a custom form that looks different from this example.

USING ON-LINE CATALOG AND PROGRAMS ACCESS

Because anyone accessing your Web site can check the on-line catalog, discussing the programs and courses with potential students is simplified.



• Figure 5 Initial SONISWEB® Display

Clicking one of the circled choices in Figure 5 yields a display like Figure 8. (Each display is slightly different.)

When you choose Course Information, you are prompted to pick the department from a pulldown list as shown in Figure 6.



• Figure 6 Department Selection

Where you choose Courses by Semester, you get a prompt to pick the School Year and Semester (Term) as shown in Figure 7.



• Figure 7 Semester (Course Section) Choice

| Course Listing for Science & Technology Department | | | |
|-------------------------------------------------------|-------------------------------------|---------|------------------------------|
| Course | | Credits | Detail |
| ANAT101 | Anatomy & Physiology | 4 | |
| ART101 | Art Appreciation | 4 | |
| ART200 | 20th Century Art | 3 | |
| BIOL101 | Biology I | 5 | |
| BOT101 | Botany 101 | 3 | |
| CHI 102 | Chinese 102 | 3.55 | Hau bu hau? |
| CSC210 | Intro to Crystal Reports | 3 | |
| CSC310 | Advanced Crystal Reports | 3 | |
| EECalc90 | Using Engineering Calculator | 2 | Required based on testing |
| EENG210 | Network Theory | 3 | |
| ENG101 | English Composition | 3 | |
| ENG102 | English Literature | 0 | |
| ENG315 | American Poetry | 3 | |
| HIST200 | American Civil War | 3 | |
| HIST210 | European History | 4 | |
| MATH101 | College Algebra | 3 | |
| MATH200 | Calculus | 3 | |
| MATH300 | Advanced Algebra | 5 | |
| MME301 | Maritime Engineering Introduction | 3 | |
| MME302 | Maritime Engineering Introduction | 3 | |
| MME310 | Deck Command - Marine Engineering | 4 | Required shipboard practicum |
| MME320 | Propulsion Command - Marine Enginrg | 4 | |
| MME401 | Container Vessels - Marine Eng | 5 | |
| MME410 | Tanker Vessels - Marine Eng | 4 | |
| NAU101 | Nautical Science I | 4 | |
| NAU200 | Storm Navigation | 3 | New |

• Figure 8 On-line Course Listing

The person viewing the alphabetical list of courses, sections, or programs can scroll down to see them all. What is shown depends on:

- What was entered in the programs table or the course sections established for the selected semester.
- What programs, courses, and sections are enabled or active. If a program has been marked as disabled, a section has been cancelled or deleted, or a course has been marked inactive, it doesn't appear in the lists.

Programs, courses, and sections are set up, enabled or disabled, made active or inactive by the Registrar and/or the SONISWEB® administrator using the manual "Course & Section Processing".

ADDING A NEW PROSPECT RECORD

For those prospective students who do not filling in an inquiry (page 8) or an online application (page 59), you must add the persons to your records with these steps.

1. Select **Names** from Figure 1.

• Figure 9 Names Search to Prevent Duplicates

• Figure 10 Alternative Name Search

2. Enter as much of the name as you know in Figure 9 and search to make sure the person's record is not already present⁵.
3. Consider doing an Alternative Search marked at the bottom of Figure 9. It's shown in Figure 10.
4. If you're certain the person doesn't exist in your records, click **Names**, Figure 1. The information you entered in Figure 11 is preserved so you can proceed to add the person as shown in Figure 11.

⁵ A prospective student may have entered an online application or could be an alum or a constituent, so it's worth a check.

The form is titled "Name Search". It contains the following fields and controls:

- PID:** An empty text input field.
- OR:** A radio button.
- Last:** Text input field containing "Wilson".
- First:** Text input field containing "Woodrow".
- MI:** Text input field containing "W".
- Status:** A dropdown menu with options: Faculty, Online App, and Prospect. A callout box points to this menu with the text "Pick one from each category".
- Division:** A dropdown menu with options: Business, College, and Daytime.
- Campus:** A dropdown menu with options: Centerville South Campus, Chatham CC Circlesville, and College.
- Dept.:** A dropdown menu with options: COM, Day, and Eng.
- Level:** A dropdown menu with options: High School, Freshman, and Sophomore.
- Buttons:** "Reset", "Search", "Clear", and "Add Name/Record Status". A callout box points to the "Add Name/Record Status" button with the text "Click the button".

• Figure 11 Names Display

5. Select one of each of these from the middle of Figure 11:

Record Status⁶: Select Prospect

Division: Pick the division you know or estimate this prospective student will enroll in.

Campus: Select the campus this prospective student will attend.

Department: Select the department.

Level: usually Freshman unless entering at a higher level.

The form is titled "Biographic" and has a subtitle "Adding: Prospect (Law /Centerville South Campus)". It contains the following fields and controls:

- Last **:** Text input field containing "Patten".
- MI:** Text input field containing "M".
- PID:** Text input field containing "System-Generated".
- SSN:** Text input field containing "035192785".
- First **:** Text input field containing "George".
- DOB **:** Text input field containing "10/14/1978".
- Electronic Mail **:** Text input field containing "georgem@vet.net".
- Buttons:** "Reset" and "Submit".

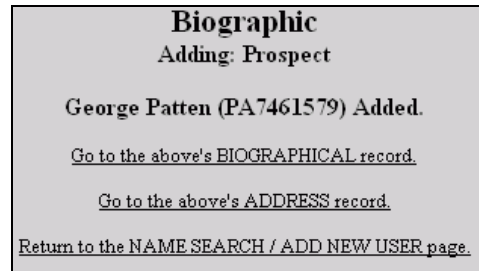
• Figure 12 New User Information

6. Click the Add button. You get Figure 12.
7. Enter the person's information in Figure 12. If your school uses automatically generated IDs, you see "System-Generated" for PID. If not and you have an ID⁷, enter it. If you don't know the Electronic Mail (E-mail) address, enter a ?.
8. Click the Submit button at the bottom of Figure 12. You get Figure 13.

⁶ Record status is the role a person has in your institution. A person can have more than one status. The code for prospective students is PS.

⁷ ID, also called PID, is the student's number. Whatever it is, it must be 9 characters long with no hyphens or other punctuation.

9. Click the BIOGRAPHICAL line in Figure 13. You see the person's biographic record.
10. Fill out the Biographic⁸ record with all the information you have available from the prospective student's inquiry. Click the Submit button.
11. Click Address⁸ in Figure 2. Enter the address information from the prospective student's inquiry. Click the Submit button.
12. Click Prospect Inquiry Details in Figure 2, then follow the directions in "Prospect Details Record" below.



• Figure 13 Adding a Prospect

⁸ Most of the record data are self-evident. For more information on the biographic and address records, see the SONISWEB® text "Students, Faculty, Applicant and Alumni/ae Record-keeping".

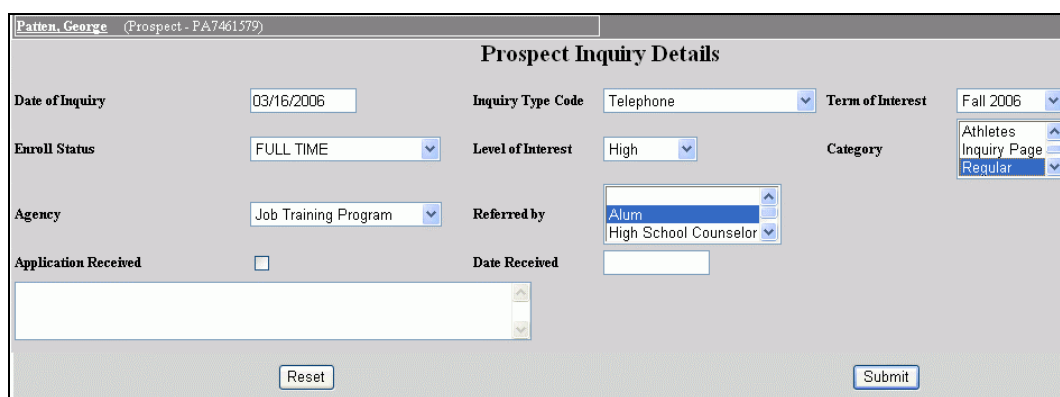
ENTERING PROSPECT DETAILS AND BUILDING A RECRUITING PLAN

Prospect Details Record

When you select a Category⁹ in Figure 14, SONISWEB® creates a recruiting plan and activity records for this person based on those defined in that recruiting plan. Setting up the recruiting plan is shown on page 44. “Activities: Marking Completion or Viewing” (page 16) shows you how to examine, mark completion, add, and delete a prospect’s activity records.

The relationships among categories, recruiting plans, and activities is explained in “Recruiting Plans”, page 33.

1. You get to Figure 14 by following the steps either in “New Prospect Record From The Web” (page 8) or in “Adding a New Prospect Record ” (page 11).



• Figure 14 Prospect Inquiry Details Display

2. Enter the data in Figure 14. The items with pulldown¹⁰ arrows come from SONISWEB® tables. See “Setting up the Recruiting Plan Tables” on page 35 and “Setting up Other Recruiting Tables” on page 46. If you do not find a value you need, contact your SONISWEB® administrator.

The fields you enter in Figure 14 are (left to right, top to bottom):

Date of Inquiry: Required.

Inquiry Type Code: Required. It is set up in “Inquiry Type” on page 50.

Term of Interest Required. It is set up in “Term of Interest” on page 54.

Enroll Status: SONISWEB® doesn’t require this, but your school may for statistical recruiting studies. It is set up in “Enroll Status” on page 48.

Level of Interest SONISWEB® doesn’t require this, but it is needed for the “Prospective Students Report” (page 26) to be useful. It is set up in “Level of Interest - a.k.a., Interest Level” on page 51.

Category⁹: Required. It determines which recruiting plan SONISWEB® selects. See “Recruiting Plans” (page 33) for an explanation.

⁹ An inquiry from the Web (Figure 4) automatically gets the WEBINQ (called “Inquiry Page” in Figure 47) and its activities assigned. You can change it here.

¹⁰ See Figure 74 “Arrows, Fields, Checkboxes and Buttons” on page 58 for guidance.

Agency: Required.. It is set up in “Agency” on page 47.

Referred by: SONISWEB® doesn’t require this, but your school may for statistical recruiting studies. It is set up in “Referred By” on page 52.

Application Received means the person is now an Applicant and no longer a Prospect. Once this step is reached, this person’s record should be handled using the SONISWEB® manual “Applicant Checklists, Activities, and Disposition”.

Comments are for any notes you want to add.

3. To erase what you have entered and start over, click the Reset button instead of the Submit button.
4. Click the Submit button to save your entries.
5. At the bottom of the display (you may have to scroll to the bottom of the display to see it), you get a confirming message.
6. Optionally, go to “Prospect Inquiry Extra” below.

Prospect Inquiry Extra

This entry may be required by your school.

1. Click Prospect Inquiry Extra in Figure 2. You get Figure 15.

The screenshot shows a web form titled "Prospect Inquiry Extra" for a user named "Patten, George (Prospect - PA7461579)". The form contains several sections:

- Highest Level of Education:** A text box containing "Some college".
- Programs of Interest:** A section with no visible input.
- High School Prerequisite:** A checkbox that is unchecked.
- College Prerequisite:** A checkbox that is checked.
- Completed Prerequisite:** A dropdown menu with "American History 1" selected and "English Composition 1" visible below it.
- Enrolled in Prerequisite:** A checkbox that is unchecked.
- Employee:** A checkbox that is unchecked.
- LPN:** A checkbox that is unchecked.
- Years as LPN:** A text box containing the number "0".
- Other:** A text box that is empty.

At the bottom of the form are two buttons: "Reset" and "Submit".

• Figure 15 Prospect Inquiry Extra

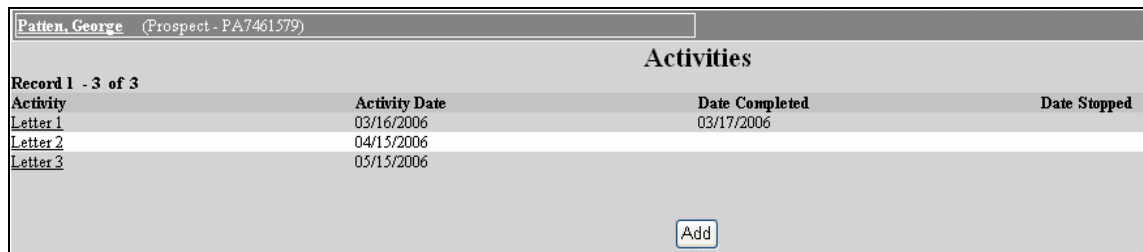
2. Fill in the information in Figure 15 that your school requires.
3. To erase what you have entered and start over, click the Reset button instead of the Submit button.
4. Click the Submit button to save your entries.
5. At the bottom of the display (you may have to scroll to the bottom of the display to see it), you get a confirming message.

ACTIVITIES: MARKING COMPLETION OR VIEWING

Recruiting plans are made up of activities¹¹ as explained in “Recruiting Plans” (page 33). To view, mark completion, or change these activities, follow these steps.

Activities are assignments for your staff that they have to fulfill.

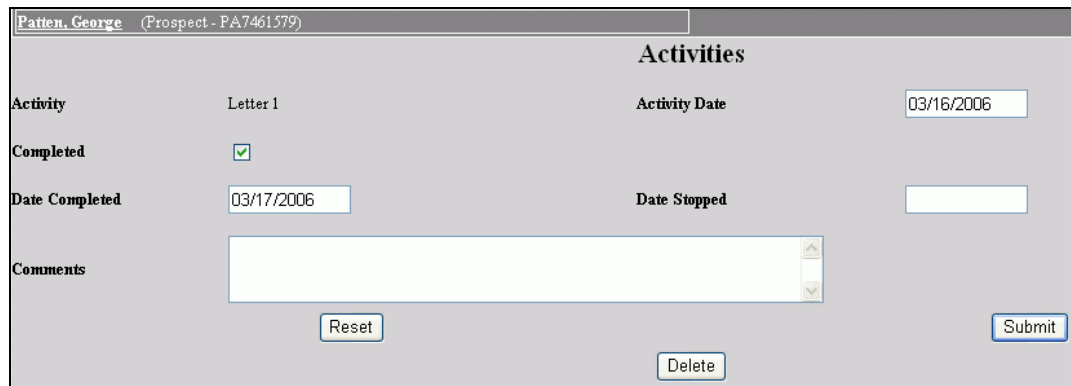
1. Select **Names** from Figure 1.
2. Enter the ID⁷ or name of the student whose prospect details record you want to process.
3. You get a list of the one (or more) students who meet your search criteria. Click the radio button¹⁰ beside the name you want, then click the View button. Figure 2 appears on the left side of your display.
4. Click Prospect Inquiry Details in Figure 2.



| Patten, George (Prospect - PA7461579) | | | |
|---------------------------------------|---------------|----------------|--------------|
| Activities | | | |
| Record 1 - 3 of 3 | | | |
| Activity | Activity Date | Date Completed | Date Stopped |
| Letter 1 | 03/16/2006 | 03/17/2006 | |
| Letter 2 | 04/15/2006 | | |
| Letter 3 | 05/15/2006 | | |

• Figure 16 Prospective Student Activities List

The list of activities illustrated in Figure 16 was created when you selected a Category⁹ in Figure 14.



| Patten, George (Prospect - PA7461579) | | | |
|---------------------------------------|-------------------------------------|---------------------------------------|------------|
| Activities | | | |
| Activity | Letter 1 | Activity Date | 03/16/2006 |
| Completed | <input checked="" type="checkbox"/> | | |
| Date Completed | 03/17/2006 | Date Stopped | |
| Comments | <input type="text"/> | | |
| <input type="button" value="Reset"/> | | <input type="button" value="Submit"/> | |
| <input type="button" value="Delete"/> | | | |

• Figure 17 Recruiting Activity Detail

A detailed activity record is shown in Figure 17.

Activity date is either (1) the date the activity was added or (2) the date it’s scheduled as described in “Timing and ‘Delta Days’ Explained” on page 38.

¹¹ Most recruiting activities are added automatically when a category is entered in the “Prospect Details Record” (page 14). You can add more activities either individually as shown on page 16 or for groups of people as described on page 55.

Date Completed is either (1) automatically added when a timed letter, etc. was run or (2) the date you enter in Figure 17.

Date Stopped applies to timed activities with “Stop on Application” set. It’s the date the application was received unless you changed the date in the Activity record.

5. To delete an activity, click the Delete button. You get a confirming display asking if you really mean it.

MASS E-MAIL, LETTERS, AND REPORTS

There are mailing functions and there are reports. Some are specific to prospective students, some are used more broadly.

Under **Reports:**

- Activity Report: Prospects
- Activity Report: Prospects (RB), page 24.
- Activity Reports
- Activity Reports (RB)
- Mail Merge
- Mail Merge (RB)
- Mail Merge Students/Applicants
- Mail Merge Students/Applicants (RB)
- Prospect Inquiry Extra
- Prospect Inquiry Extra (RB), page 25.
- Prospective Students
- Prospective Students (RB), page 26.
- Prospects by Type, page 27.
- Timed Email
- Timed Email: Prospects, page 28.
- Timed Letters
- Timed Letters (RB)
- Timed Letters for Prospects
- Timed Letters for Prospects (RB), page 29.
- Timed Mail Merge
- Timed Mail Merge (RB)

Under **Systems:**

- Email: Bulk, page 23.
- Email: Prospects, page 21.
- Query Builder with E-Mail, page 23.

The mailing functions are described below. The reports are “Activity Report” (page 24), “Prospective Students Report” (page 26), and “Prospects by Type” (page 27)

All of the reports use Activities as a basis for selection. Activities are task-lists for your staff and are used for nearly everyone in your SONISWEB® database: prospective students, ap-

plicants, students, “alums”, etc. You need to know which activities are specifically for recruiting so you know which activities to pick for the reports. Activities are set up on page 35.

Selecting the Type of Note or Letter to Send

E-Mail to Prospective Students is a quick way to send a note to a selected group of prospective students. As described in on page 21, you select the recipients by one or more categories, compose the note, and send it off. It is especially useful for informing prospects of activities of special interest to them.

Timed E-Mail Notes and Timed Letters are more formal ways to send follow-up letters during the recruiting period. It’s a one-step process where you set up which letters or e-mail notes are sent immediately and which are sent 30 and 60 days after receipt of an inquiry from the prospective student. Although most heavily used in recruiting, they are also used in fund raising, alumni notices, etc.

Mail Merge is used for producing mailing labels, individualized brochures, and formal letters with selected fonts and graphics. It is a two-step process where SONISWEB® produces a mailing list, then you use a word processor to merge and send the letters either by e-mail or on paper. You cannot select small specific groups of prospective students by category as you can with E-Mail to prospective students or Timed Letters. It is broadly used in SONISWEB® and so is described in a separate text named “Mail, E-Mail Merge, and Mailing Labels”.

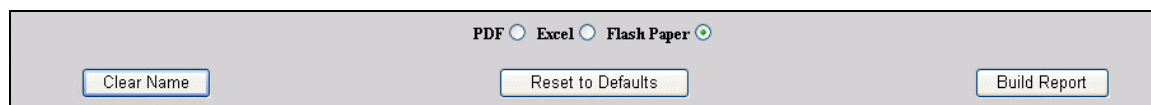
Reports With “RB” and Reports Without

Activity Report: Prospects was built with Crystal Reports™.

Activity Report: Prospects (RB) was built with ColdFusion™ Report Builder.

Those built with **Crystal Reports™** will not be enhanced with new features. New reports will not be built with Crystal Reports™. You must buy a copy of **Crystal Enterprise** (the Web interface) to view and print those built with Crystal Reports™. You must buy a copy of Crystal Reports™ to modify a report provided with SONISWEB®.

Report Builder is a no-cost offering that you can download with ColdFusion™ from a Web site. Like ColdFusion™, it’s been tested by its provider to run on most common operating systems and most Web browsers. It provides the additional options in Figure 18.



• Figure 18 Report Builder Output Choices

Figure 18 shows that on most report prompts you can choose to have the output in one of three forms:

PDF file that you can display and print with the free Adobe® reader and save for later use.

Excel spreadsheet file that you save, the best choice for mail-merge and useful where you want to do data analysis on the report data.

Flash¹² paper with print, zoom, and paging buttons. It's similar to what you have with the prior Crystal Reports™ output. This is usually the form you'll want to view and print a report.

There are some reports for which these choices make no sense, so these options aren't offered for all reports.

Report Navigation

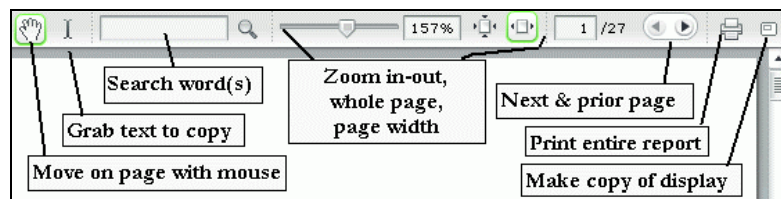
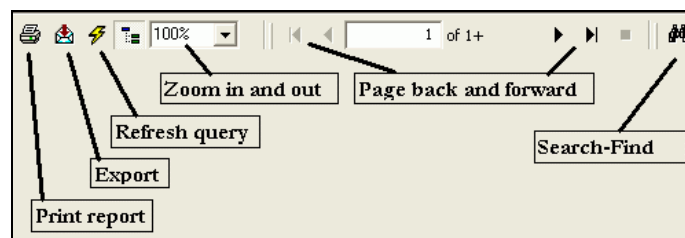


Figure 19 Report Builder (RB) Navigation



• Figure 20 Crystal Reports™ Navigation

Once the report is displayed, you have these controls to view, print, and search it.

¹² "Flash" is a Web browser display mode that's used with many Macromedia software packages including Cold Fusion™ Report Builder.

E-Mail Notes to Prospective Students

Also called “Mass E-Mail”, this sends e-mail notes to selected prospective students. Your user security profile must authorize you to access the “Email: Prospects” under Systems.

If this note is to go to others in addition to Prospective Students, use “Bulk E-Mail” on page 23. For the broadest selection of people for e-mail notes, see “Query Builder with E-Mail” on page 23.

1. Select **Systems** from Figure 1 then Email: Prospects from Figure 2.

• Figure 21 E-Mail Selections

2. In Figure 21, pick who you want to send this note to by choosing the categories that apply to those prospective students. You can choose more than one. For example, you can chose those interested in the Fall 2005 term and the classical piano program. You can pick more¹³ than one item from a list.
3. Click the Preview button to see the list of persons this e-mail will be sent to. Figure 22 is that list.

¹³ See Figure 75 “Selecting Multiple Choices” on page 58.

4. Those with invalid addresses¹⁴ in Figure 22 have blank checkboxes. Make a note since you will have to contact those prospective students by some other means.

| Email | Prospective Student |
|-------------------------------------|----------------------------------------------------------------|
| <input checked="" type="checkbox"/> | Jean Greene [jean.greene@sonis.com] |
| <input type="checkbox"/> | Roger Rodgers [1111] Invalid Email Address |
| <input type="checkbox"/> | Ed Edwards [11111111111111111111] Invalid Email Address |
| <input type="checkbox"/> | Alan Albertson [aaa] Invalid Email Address |
| <input type="checkbox"/> | Dan Daniels [aaa] Invalid Email Address |
| <input checked="" type="checkbox"/> | Walter Walters [walter.walter@email.com] |
| <input checked="" type="checkbox"/> | Walter Scott [waverley@rjmu.edu] |
| <input checked="" type="checkbox"/> | Edwina Moore [winnie@rjmu.edu] |
| <input checked="" type="checkbox"/> | Woodrow Wilson [wwilson251@valleymail.net] |
| <input checked="" type="checkbox"/> | Diego Vega [zorro@rjmu.edu] |

• Figure 22 E-Mail Preview Recipient List

5. To remove persons from the list, click their checkboxes¹⁰ until they're blank.

6. Click the Reset button to start over.

7. Click the Continue button to go to Figure 23.

To cancel it all and start over, click Email: Prospects in Figure 2.

8. Click the Cancel button to stop this process.

9. Enter the subject and the message.

10. Click the Cancel button to start over.

11. Click the Erase Message button to re-enter the subject and message.

12. Click the Send button to send the note.

13. You get the confirmation message shown in Figure 24. Click <-- Return to go back to Figure 21.

Email: Prospects

To: jpjones@usnavy.mil, scrofts@ascap.org, psimon@nymusic.com, hankpurcell@sonymusic.com

From: jthomas@rjmu.edu

Subject:

Message:

Please send an e-mail note or call (800-411-7028) Jim Hatchet, administrative assistant to schedule studio time. This is first come, first choice, so do it soon.

• Figure 23 E-Mail Note Composition

Email: Prospects

I sent mail to the following people:

jpjones@usnavy.mil, scrofts@ascap.org, psimon@nymusic.com, hankpurcell@sonymusic.com

[<-- Return](#)

• Figure 24 E-Mail Confirmation Message

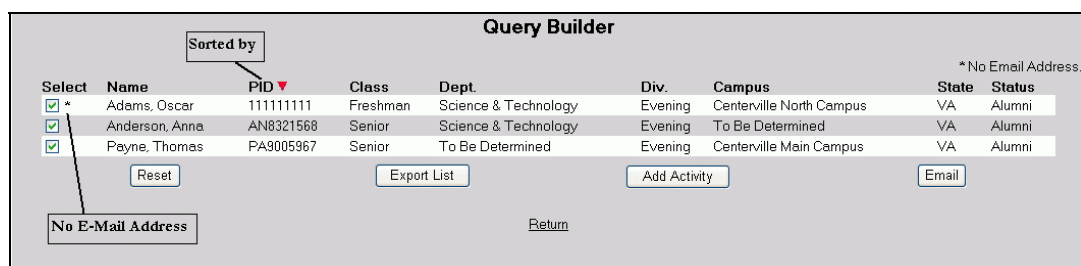
¹⁴ What's detected is an invalid e-mail address structure such as no "@" character. That doesn't guarantee that the e-mail address is valid on the Internet.

BULK E-MAIL

Similar to [E-Mail: Prospects](#) (page 21), [E-Mail Bulk](#) is for anyone, not just prospects. It works much like [E-Mail: Prospects](#). See the SONISWEB® manual “Mail, E-Mail Merge, and Mailing Labels” if you need more guidance on its use.

For the broadest selection of people for e-mail notes, see “Query Builder with E-Mail” below.

QUERY BUILDER WITH E-MAIL



Query Builder

* No Email Address.

| Select | Name | PID ▼ | Class | Dept. | Div. | Campus | State | Status |
|---------------------------------------|----------------|-----------|----------|----------------------|---------|--------------------------|-------|--------|
| <input checked="" type="checkbox"/> * | Adams, Oscar | 111111111 | Freshman | Science & Technology | Evening | Centerville North Campus | VA | Alumni |
| <input checked="" type="checkbox"/> | Anderson, Anna | AN8321568 | Senior | Science & Technology | Evening | To Be Determined | VA | Alumni |
| <input checked="" type="checkbox"/> | Payne, Thomas | PA9005967 | Senior | To Be Determined | Evening | Centerville Main Campus | VA | Alumni |

[Return](#)

No E-Mail Address

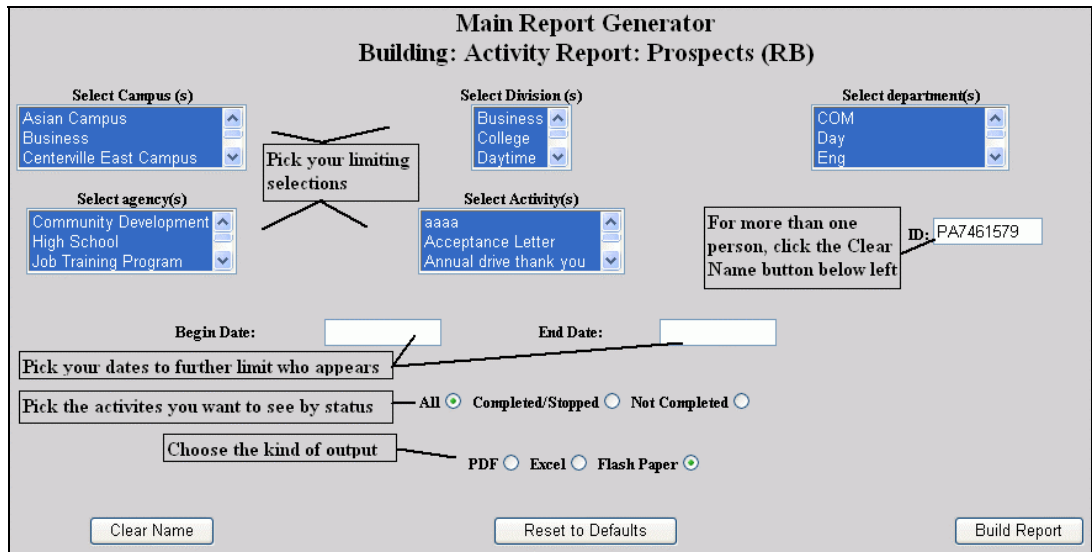
• Figure 25 Query Builder Results

If you want to send an e-mail note or a letter to prospective students in a specific city and state or with more selective criteria, Query Builder is an alternative. Figure 25 shows the output of a query and the buttons that let you create a mailing list, group activities, or e-mail notes. If you’re authorized to use it, see the SONISWEB® manual “Query Builder” for guidance in using it.

ACTIVITY REPORT

This report lists the scheduled activities by person and shows what has been done and what has not. Your security profile must authorize you to access Reports.

1. Select **Reports** from Figure 1 then Activity Report: Prospects (RB)¹⁵ from Figure 2. You get Figure 26.



Main Report Generator
Building: Activity Report: Prospects (RB)

Select Campus (s): Asian Campus, Business, Centerville East Campus

Select Division (s): Business, College, Daytime

Select department(s): COM, Day, Eng

Select agency(s): Community Development, High School, Job Training Program

Select Activity(s): aaaa, Acceptance Letter, Annual drive thank you

For more than one person, click the Clear Name button below left

ID: PA7461579

Begin Date: [] End Date: []

Pick your dates to further limit who appears

Pick the activities you want to see by status: All Completed/Stopped Not Completed

Choose the kind of output: PDF Excel Flash Paper

Clear Name Reset to Defaults Build Report

• Figure 26 Activity Reports Selection Prompt

2. Decide who this list is for, then pick¹³ the Activity(ies), campuses and other criteria for activities the staff member is responsible for. Click the Build Report button. You can limit the report to a single person by entering her or his ID⁷.

If you have been processing a person's records, you may find his or her ID⁷ in Figure 26. Use the Clear Name button to erase the ID⁷ number so you get all the people who meet your campus and activity criteria.

¹⁵ The "RB" reports are built with Report Builder. In Figure 2 there may also be a version built with Crystal Reports™. See "Reports With "RB" and Reports Without" on page 19.

| 03/17/2006 01:35:57 PM | | Page 1 of 8 | | | | |
|-------------------------------------|-----------|---------------|------------|------------|----------|--------------------|
| PROSPECT ACTIVITY REPORT | | | | | | |
| Name | ID# | Activity Date | Done Date | Stop Date | Campus | Activity |
| AGENCY: Job Training Program | | | | | | |
| E-Mail | | | | | | |
| Patten, George M | PA7461579 | 03/17/2006 | 03/17/2006 | | CAMP3 | E-Mail |
| Financial Aid Info | | | | | | |
| Best, George | BE6069492 | 11/28/2005 | | | BUSINESS | Financial Aid Info |
| O'Day, Dawn I | OD5769520 | 01/04/2006 | | | TBD | Financial Aid Info |
| Letter 1 | | | | | | |
| Best, George | BE6069492 | 11/28/2005 | | | BUSINESS | Letter 1 |
| O'Day, Dawn I | OD5769520 | 01/04/2006 | | | TBD | Letter 1 |
| Patten, George M | PA7461579 | 03/16/2006 | 03/17/2006 | | CAMP3 | Letter 1 |
| Letter 2 | | | | | | |
| Best, George | BE6069492 | 01/28/2006 | | 12/29/2005 | BUSINESS | Letter 2 |
| Patten, George M | PA7461579 | 04/15/2006 | | | CAMP3 | Letter 2 |

• Figure 27 Activity Report

- Figure 27 is the result. Your list will certainly be longer. The list is in alphabetical order by Agency name, then Activity name, then the last name of the prospective students. For more information on printing, paging through reports, or searching for content, see “Report Navigation”, page 20.

Prospect Inquiry Extra Report

- Select **Reports** from Figure 1 then Prospect Inquiry Extra (RB)¹⁵ from Figure 2. That yields a prompt like Figure 26 with the selection shown in Figure 28.

| |
|---------------------------------------------------------------------------------|
| Select term(s) of interest Fall 2006 <input type="button" value="v"/> |
|---------------------------------------------------------------------------------|

• Figure 28 Selection

The Term of Interest entries are set in a table. Entries that have been disabled will not appear in the list in Figure 28. Disabling old entries is a good way to reduce the clutter of choices in Figure 28. “Term of Interest” on page 54 shows how to set them.

- Like the prior reports, you pick¹³ the criteria, then click the Build button.

| 03/17/2006 | | SonisWeb200 | | Page 1 of 1 |
|--------------------------------|----------------------|---------------------|------------------|-------------|
| PROSPECT EXTRA FIELDS REPORT | | | | |
| Prospect | LPN | Program of Interest | Term of Interest | |
| Patten, George | PA7461579 | | | |
| High School Prereqs required: | No | | Fall 2006 | |
| College Prereqs required: | Yes | | | |
| Currently enrolled in prereqs: | No | | | |
| CHS Employee: | No | | | |
| Agency: | Job Training Program | | | |

• Figure 29 Prospect Inquiry Extra Report

- For more information on printing, paging through reports, or searching for content, see “Report Navigation”, page 20.

Prospective Students Report

This term-of-interest report assists both in recruiting and in estimating the size of an incoming first-year class.

1. Select **Reports** from Figure 1 then Prospective Students (RB)¹⁵ from Figure 2. That yields a prompt like Figure 26.
2. Pick¹⁰ the criteria.
3. After making your selections, click the Build Report button. (Use the Reset button to reset your selections so you can start the selection process over again.)

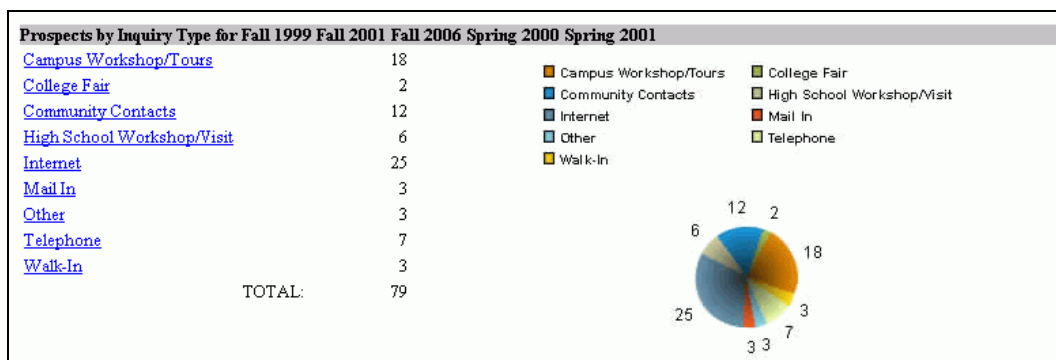
| 03/17/2006 02:33:00 PM | | SonisWeb200 | | | | | | | Page 1 of 1 | |
|---------------------------------------------|--------------|------------------|--------------|----------|---------------|--------|----------|-------|-------------|-------------|
| Prospective Student (Inquiry) Report | | | | | | | | | | |
| Name | Inquiry Date | Agency | Inquiry Type | Category | App. Received | Campus | Division | Dept. | Interest | Enroll Stat |
| Term of Interest: Fall 2006 | | | | | | | | | | |
| Patten, George (PA7461579) | 03/16/2006 | Job Training | Telephone | Regular | No | CAMP3 | L | LAW | High | FT |
| Total For Job Training | | 1 | | | | | | | | |
| Cjackso, dffs (CJ9953921) | 02/09/2006 | To Be Determined | Internet | WEBINQ | | TBD | TB | TB | | HT |
| Wilson, Woodrow (WI8649634) | 03/16/2006 | To Be Determined | Internet | WEBINQ | | CAMP1 | TB | TB | | FT |
| Total For To Be Determine | | 2 | | | | | | | | |
| Total For Fall | | 3 | | | | | | | | |

• Figure 30 Example of a Prospective Student Report

The example in Figure 30 is from the SONISWEB® test system. Your report will be much longer and more meaningful. The report is in order by Term of Interest. Within a term, it is in order by Agency then alphabetically by last name.

PROSPECTS BY TYPE

1. Select **Reports** from Figure 1 then Prospects by Type from Figure 2. That yields a prompt like Figure 26.
2. Pick¹⁰ the criteria.
3. After making your selections, click the Build Report button. (Use the Reset button to reset your selections so you can start the selection process over again.)



• Figure 31 Example of a Prospects by Type Report

Figure 31 is a summary. To see the detail for any underlined item, click it. That yields Figure 32.

| High School Workshop/Visit Prospects for Fall 1999 Fall 2001 Fall 2006 Spring 2000 Spring 2001 | | | | Return |
|------------------------------------------------------------------------------------------------|-------------------------|-------------------|------------------------------------------------------------------------|------------------------|
| Prospect Name | Address | City, State, Zip | E-mail | |
| Abbott, Edgar | 15275 New Garden Way | Carraras NC 28111 | profabbot@rjmu.edu | |
| Bowman, Archer | 845 Twentieth St., N.W. | Woodbury CT 06798 | arow@rjmu.edu | |
| Emmons, Maureen | | | memmons@sonis.com | |
| Liu, Lucy | | | Yes@no.com | |
| O'Conner, Connie | | | connieo@emailaddress.com | |
| Rooney, Wayne | | | sfdfsdf@fsdfs.com | |
| Return | | | | |

• Figure 32 Detail for Prospect by Type Report

In Figure 32 you have these choices:

- Click an underlined e-mail address and your e-mail system is started¹⁶ for you to send an e-mail note to this person.
- Click **Return** to go back to Figure 26.

To print Figure 31 and/or Figure 32, use the browser's print icon.

¹⁶ It will not start, of course, if your e-mail system, your network security settings, or SONISWEB® set up doesn't allow direct e-mails. See your SONISWEB® administrator if you have questions about this.

Timed Email: Prospects

If this note is to go to more than just Prospective Students, use Timed Email instead.

1. Select **Reports** from Figure 1 then Timed Email: Prospects from Figure 2. That yields a prompt like Figure 26.
2. Pick¹⁰ the criteria.
3. After making your selections, click the Build Report button. (Use the Reset button to reset your selections so you can start the selection process over again.)

Timed Email

Check the names of those you wish to email about the listed activity.

Mark invalid emails as Stopped

| Send | Name | Activity | Email Address | Message |
|-------------------------------------|--------------------------|------------------------|----------------------|-------------------------------------------------------|
| <input checked="" type="checkbox"/> | Adams, Amy (000000000) | Annual drive thank you | myemail@myschool.com | Thank you for the payment on your Annual Giving pl... |
| <input checked="" type="checkbox"/> | Jerry, James (JE3711595) | Annual drive thank you | jj@email.com | Thank you for the payment on your Annual Giving pl... |

• Figure 33 Timed E-Mail for Prospective Students

Only persons with incomplete timed e-mail activities appear in this list. See “Setting up Activities” on page 35.

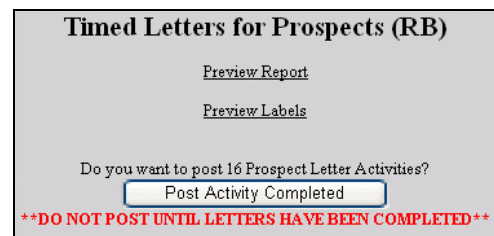
4. In Figure 33, use the checkboxes¹⁰:
 - Mark invalid emails as stopped:** if the list includes those with invalid e-mail addresses (see the examples in Figure 22), a checkmark means the activity is to be marked as stopped.
 - Send,** if checked, means send this person the e-mail note.

The note is what was entered when the activity was built, see page 35.

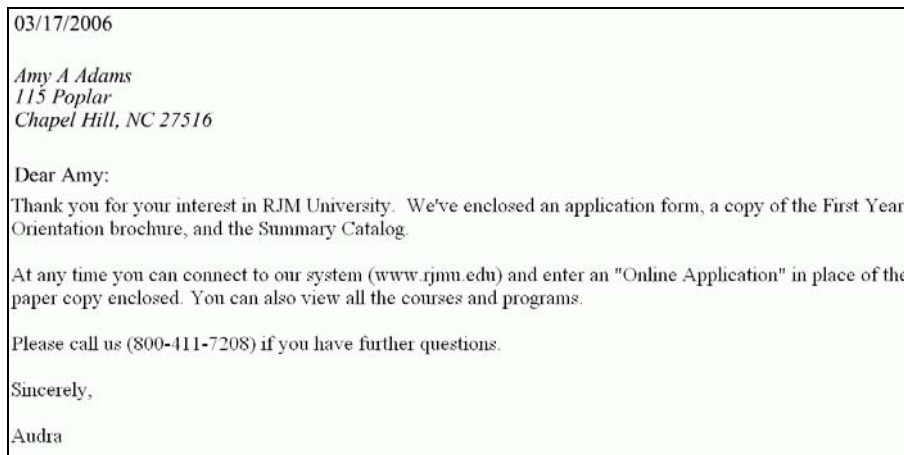
Timed Letters for Prospects

If this letter is to go to more than just Prospective Students, use Timed Letters instead.

1. Select **Reports** from Figure 1 then Timed Letters for Prospects(RB)¹⁵ from Figure 2. That yields a prompt like Figure 26.
2. Pick¹⁰ the criteria.
3. After making your selections, click the Build Report button. (Use the Reset button to reset your selections so you can start the selection process over again.) You get Figure 34.
4. In Figure 34:
 - a. Use Preview Report to see and print the letters.
 - b. Use Preview Labels to view and print them. They are sent to your computer as a PDF file¹⁷. The labels are in the same order as the letters.
 - c. After you've previewed and printed the letters and labels, click the "Post Activity Completed" button to have the completion checkmark and today's date put in each person's activities record.



• Figure 34 Timed Letter Choices



• Figure 35 Timed Letters for Prospects - One Page per Person

Only persons with incomplete timed letter activities get letters and labels. See "Setting up Activities" on page 35.

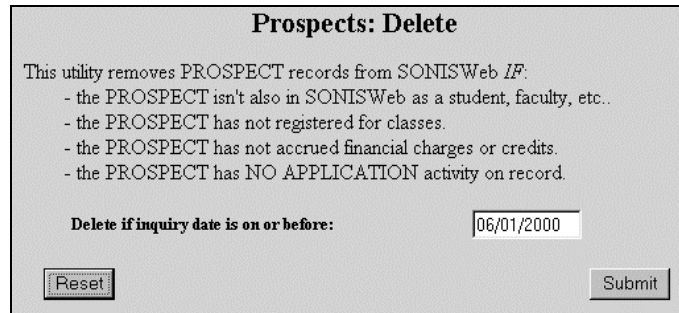
¹⁷ PDF (Portable Document Format) requires that you have the free Adobe® Reader or equivalent installed on your computer and that your security system permits downloading these files.

MASS REMOVAL OF PROSPECTIVE STUDENTS RECORDS FROM THE DATABASE

There comes a time when you need to clean out of your database the records of prospective students (“prospects”) who did not apply for admission. Once you have run all your statistical reports and are finished with them, you can delete the old records.

1. Select **Systems** from Figure 1 then **Prospects: Delete** from Figure 2. That yields Figure 36.
2. In Figure 36, use the date to pick which prospective student records you wish to delete.

At the top of Figure 36 you see the list of which records can be deleted and which cannot be deleted.



• Figure 36 Prospects Delete Selection

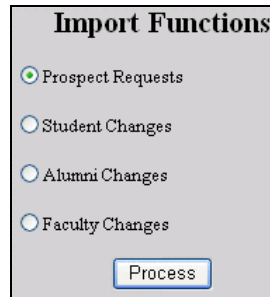
If a person has moved on from prospective student to any other status, you can't delete that person's records.

3. Click the Reset button to erase what you have entered so you can start over.
4. Click the Submit button to start the deletion process. You get Figure 37.
5. Figure 37 shows you the number of prospect records that will be deleted. If this number does not look correct, click **Prospects: Delete** in Figure 2 again to start over. If the count in Figure 37 is correct, click the button to delete the records.



• Figure 37 Prospect Delete Confirmation

IMPORTING INQUIRIES



Import Functions

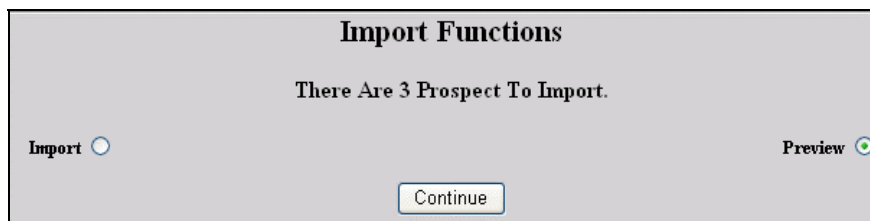
Prospect Requests

Student Changes

Alumni Changes

Faculty Changes

• Figure 38 Import Functions Selection



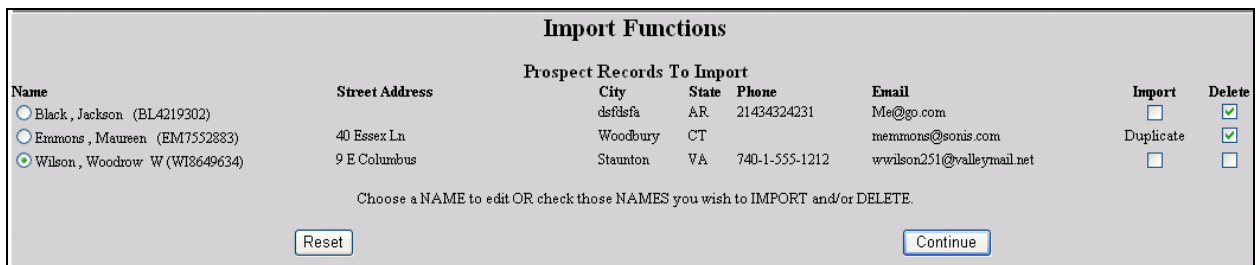
Import Functions

There Are 3 Prospect To Import.

Import Preview

• Figure 39 Import or Preview

1. Click **Systems** in Figure 1 then Import Functions in Figure 2.
2. Click the Prospect Requests radio button¹⁰ then the Process button in Figure 38. You get Figure 39.
3. In Figure 39 choose:
 - Click the Preview radio button¹⁰ to review those to be imported. You get Figure 40.
 - If you're certain that you don't have any bogus inquiries from people "playing" on the Internet, you can bypass preview by clicking the Import radio button¹⁰.
4. Click the Continue button in Figure 39.



Import Functions

| Name | Street Address | Prospect Records To Import | | | Email | Import | Delete |
|----------------------------------------------------------------|----------------|----------------------------|-------|----------------|---------------------------|-------------------------------------|-------------------------------------|
| | | City | State | Phone | | | |
| <input type="radio"/> Black, Jackson (BL4219302) | | dstfidsfa | AR | 21434324231 | Me@go.com | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input type="radio"/> Emmons, Meureen (EM7552883) | 40 Essex Ln | Woodbury | CT | | memmons@sonis.com | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input checked="" type="radio"/> Wilson, Woodrow W (WI8649634) | 9 E Columbus | Staunton | VA | 740-1-555-1212 | wwilson251@valleymail.net | <input type="checkbox"/> | <input type="checkbox"/> |

Choose a NAME to edit OR check those NAMES you wish to IMPORT and/or DELETE.

• Figure 40 Delete Imported Inquiries

Preview in Figure 39 gives Figure 40.

5. First use the Delete checkbox¹⁰ on the right in Figure 40 to mark those that are obviously bogus and the duplicate as shown in Figure 40.

6. Click the Continue button to removed those with the Delete checkmarks. You'll get Figure 40 again but without the deleted entries.
7. Optionally you can review and edit those you intend to import by clicking the radio button¹⁰ beside each name.
8. Click the "Continue" button and you get Figure 41.

Import Functions

Prospect

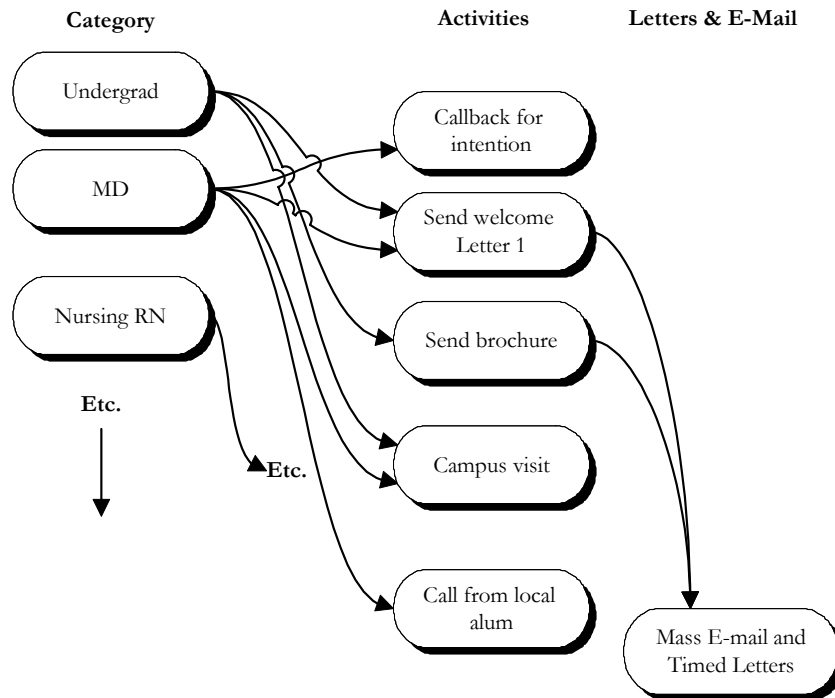
| | | | | |
|--------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------|---------------------------|-----------------------------------------------|
| PID | WI8649634 | Electronic Mail | wwilson251@valleymail.net | |
| Last | Wilson | First | Woodrow | MI |
| Street Address | 9 E Columbus | | | |
| City | Staunton | State | Virginia | Zipcode |
| Country | U.S.A. | Telephone | 740-1-555-1212 | |
| Term of Interest | Fall 2006 | Enroll Status | FULL TIME | Referred by |
| Program Code | Accounting Accounting CH (Discontinued) Agricultural Science | Campus | Centerville Main Campus | Alum High School Counselor |
| Please Send Application: <input checked="" type="checkbox"/> | | Please Send Brochure: <input type="checkbox"/> | | Please Send Catalog: <input type="checkbox"/> |
| <input type="button" value="Reset"/> | | <input type="button" value="Continue"/> | | |

• Figure 41 Edit Before Import

By editing in Figure 41, you clean up any errors made by the prospective student. You can finish filling out the information by entering information the prospective student did not.

9. Once you've finished editing, click the Continue button. You return to Figure 40.
10. In Figure 40, click the Import checkbox¹⁰ for those you want to import and click Continue. The records are imported and added to your database of people.

RECRUITING PLANS



• Figure 42 Recruiting Plan Table Relationships

You set up two key tables, *Category* and *Activities*. (The *Recruiting Plan* table is the “glue” that connects a *Category* to a set of *Activities*.) Figure 42 shows the relationship that the *Recruiting Plans* “glue” together.

For those activities that involve a mailing – either paper or e-mail – *Mass E-Mail* (page 21) or *Timed Letters* (page 18) provides the means. As you can see in “*Activity Report*” (page 24) it shows what you have done and what remains to be done for each prospective student.

1. Make a list of the recruiting activities you normally do. Some you do for all courses of study, some only for certain programs. Once you have your list, enter them as shown in “*Setting up the Recruiting Plan Tables*”, page 35.
2. Determine how many different categories you want, then enter them into the *Category* table.

In Figure 42, the columns are:

Category⁹ is used for reporting of prospective students by type. When you check the recruiting activities your programs currently use, you may find that so much is shared, you need very few categories.

Typically there is a category for new students, a category for returning students, and categories for those enrolling in professional and graduate programs. It is easy to define too many categories which then leads to lots of table maintenance in SONISWEB®.

Some schools do not use the SONISWEB® automated recruiting plans but still use Categories to study the effectiveness of their recruiting programs.

There's a default Category for Web inquiries called WEBINQ®.

Activities¹¹ define what you want to do during recruiting. Sending a brochure is an activity and it may be shared with all Recruiting Plans. An invitation letter for a campus visit is not needed by returning students so it may be sent only to new prospects.

Recruiting Plans are used to tie a Category to a list of Activities. For example, returning students will likely receive different letters and material from those sent to new prospects. Figure 53 shows what a plan looks like.

Letters & E-Mail are activities that you use to communicate with prospective students. See "Mass E-Mail, Letters, and Reports" on page 18 for your choices.

SETTING UP THE RECRUITING PLAN TABLES

As Figure 42 shows, it is best to work out your recruiting plan from left to right, from Category to Recruiting Plan to Activities. It is best to build the plan in SONISWEB® in this order:

- First, define all the activities you currently need below.
- Next, set up the categories described on page 40.
- Finally, define the recruiting plans that tie together categories and activities, page 43.

SETTING UP ACTIVITIES

Activities¹¹ create the task-lists¹⁸ for your staff. Using “Activity Report” (page 24) you track what has and has not been done. Staff print the tasks they’re responsible for.

The Activities table contains activities for constituents, prospective students, applicants, nearly anyone in the SONISWEB® databases. It is a broadly shared table. In changing the table, take care not to change or delete a table entry used by another staff person for applicants, recruiting activities, etc.

Activities are defined in a table that is accessed through Activities under Systems. Your security profile must give you permission to use Activities in order to access the tables.

1. Select **Systems** from the top list Figure 1. You get Figure 2.
2. From the list in Figure 2, click Activities. That yields Figure 43.

| Activities | | | | |
|----------------------|------------------------|--------|---------|----------|
| Record 21 - 30 of 33 | | | | |
| Activity Code | Activity | Type | Request | Disabled |
| PEM | Pledge E-Mail | Email | N | N |
| PLT | Pledge Letter | Letter | N | N |
| SAL | Send Application | | N | N |
| SAL | Letter with Salutation | Letter | N | N |
| SAR | StudentAlumniRequest | Letter | Y | N |
| SE1 | Send Brochure | | N | N |
| SC1 | Send Catalog | | N | N |
| SCL | STCC Call | | N | N |

• Figure 43 Activities Table

In Figure 43 you see an alphabetical list in Activity Code order.

Record 21 - 30 of 33 shows you how many Activity records there are and which you are viewing in this display.

Activity Code
PEM is the code defined when the activity was initially entered.

¹⁸ For applicants, there’s an Applicant Checklist that is their task-list. See the SONISWEB® manual “Applicant Checklists and Dispositions” for more on that.

Activity
Pledge E-Mail is the description for the activity.

Type
Email
Letter tells you whether or not it is a timed letter or e-mail note and what status¹⁹ of persons it is for.

Request
N if “Y” means this activity can be requested via a student, alumni/ae, etc. from their online access to SONISWEB®.

Disabled
N specifies whether (“Y”) or not (“N”) this activity is still active and usable.

Previous **Next** are buttons that let you move through the list of activities.

Add Activity to add a new activity.

Add Request to add an activity that can be directly requested by a student, alumni/ae, etc. from their online access to SONISWEB®.

- To add a new activity, click the “Add” or “Add Request” button. To edit an existing activity, click the underlined Activity Code (SA1) for that entry. In either case, you get a display like Figure 44, although it is blank for a new entry.

Activities

| | | | | |
|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| Activity Code | <input type="text" value="Sc1"/> | Activity | <input type="text" value="Scholar letter 1"/> | Disabled <input type="checkbox"/> |
| Letter | <input checked="" type="radio"/> | E-Mail | <input type="radio"/> | Neither <input type="radio"/> |
| Delta Days | <input type="text" value="0"/> | Status | <div style="border: 1px solid gray; padding: 2px;"> Alumni Applicant Constituent Faculty Online App Prospect Staff </div> | Stop On App. <input checked="" type="checkbox"/> |
| Incl Checklist | <input type="checkbox"/> | | | |
| Sender E-Mail | <input type="text" value="scholars@rjmu.edu"/> | | | |
| Salutation | <input type="text"/> | | | |
| Memo | <div style="border: 1px solid gray; padding: 5px;"> Congratulations on your fine academic achievements. We are pleased to offer you "Scholars' Enrollment". I've enclosed information on the Scholars Program offered you. Please review it and call us with any questions you have. I look forward to your early acceptance. With my regards, </div> | | | |
| E-mail Attachment | <input type="text"/> | | | |
| <input type="button" value="Reset"/> | | <input type="button" value="Submit"/> | | |

• Figure 44 Activity Record

¹⁹ Status is the role a person has in your institution. Examples are PS for Prospective Student, AL for Alumni/ae, ST for Student, etc.

4. Enter or change the data in the table.

Activity Code is the abbreviation you want to use for this activity. When adding a new activity, you enter the code in a field. When editing an activity, you cannot change the code.

Activity is a description that should be clear, unique and related to the Activity Code so users know what it is and where it is used.

Disabled checkbox²⁰; to disable this activity so it can no longer be selected, click the box until a checkmark appears. To enable the activity selected, click the box until it is empty.

Letter radio button²⁰; a filled circle means this activity is a timed letter and will appear as a choice when selecting timed letters. Click the radio button until it is filled if this is a timed letter activity.

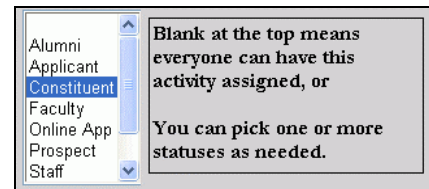
E-Mail radio button²⁰; a filled circle means this activity is a timed e-mail note and will appear as a choice when selecting timed e-mail. Click the radio button until it is filled if this is a timed e-mail activity.

Neither radio button²⁰; a filled circle means it's neither a timed letter nor an e-mail note.

Delta Days is a trigger that makes a person eligible for a timed letter.

Status usage is shown in Figure 45.

Stop on App. is for applicants. It means that when an application is recorded in a prospective student's Inquiry Details Record, this letter will not be mailed to him or her. The activity is marked as "stopped" and will not appear on the timed letter report.



• Figure 45 Status and Activities

When a person is admitted as a student – whether an application has been recorded or not – all activities marked as “Stop on App.” are treated as though an application has been received.

Incl[ude] Checklist is also unique to Applicants. It means the applicant checklist items not completed are to be listed at the end of the letter or e-mail note. See the text “Applicant Checklists, Activities, and Disposition” for more information.

Sender E-Mail is an option if the E-Mail radio button is filled. It is what will appear on the “From” and/or “Reply to” headers in the e-mail note. For example, if several people will be sending this e-mail note but you want all replies to come to one specific address, put that address in “Sender E-Mail”.

²⁰ See page Figure 74 on page 58 for guidance.

E-Mail Salutation lets you personalize the note. See “Salutation Choices” on page 39 for the choices.

Memo:

If the Letter or the E-Mail radio button is filled, this is the body of the letter or the e-mail note.

If it's not a letter or the e-mail note (the Neither radio button is marked), the memo is only a comment to further describe this activity.

E-mail Attachment is an option if the E-Mail radio button is filled. You enter the file name of something you want to attach to the note. It can be anything that your e-mail software permits. In Figure 46 it's a picture of the class rings available to seniors. Send any files you want to attach to the SONISWEB® administrator to be placed in the SONISWEB® Batch folder²¹ so you can attach them.



• Figure 46 E-Mail Attachment Example

5. Click the Reset button to clear what you entered and start over.
6. Click the Submit button to store what you entered. That yields Figure 43.
7. You can temporarily disable an activity so it cannot be selected as described in **Disabled** above. If you wish to permanently delete this entry, click the Delete button. You get a confirming display asking if you really mean it.

Timing and ‘Delta Days’ Explained

A “Delta Days” of 0 means “right now”, a “Delta Days” of 30 means thirty days after the Activity was placed in the person’s record. Examples:

- You fill in the Inquiry Detail Record for a prospect. Typically your recruiting plan²² specifies that three e-mail notes or letters are to be sent, so you set up three activities.

The first e-mail note is sent the next time you run Timed E-Mail. In Figure 44, E-Mail is checked, Stop on App. is checked, and Delta Days = 0. (If an application is recorded before this first e-mail note is sent it will not, of course, be sent.)

The second is sent in 30 days if an application has not been received. In Figure 44, you check E-Mail, Stop on App., and set Delta Days to 30. It is sent anytime you run Timed E-Mail after 30 days has passed if an application has not been received.

A third is sent in 60 days if an application has not been received. In Figure 44, you check E-Mail, Stop on App., and set Delta Days to 60. It is sent anytime

²¹ Using Web Options, your SONISWEB® administrator can change the directory-folder used for these attachments.

²² See the text “Recruiting Prospective Students”.

you run Timed E-Mail after 60 days has passed if an application has not been received.

- You add an activity to the records of every Constituent who has expressed interest in work on the new library. Letter is checked. Stop on App. and Delta Days are ignored. The letter is sent the next time you run Timed Letters.

Salutation Choices

You use special codes to retrieve the salutation information from each person's Biographic record. Here they are:

First Name: you enter #first_name#

Last Name: you enter #last_name#

Middle Initial: you enter #mi#

Prefix such as Mr., Ms., Prof: you enter #prefix#

Suffix such as Jr., III: you enter #suffix#

Maiden Name: you enter #maiden#

You can put punctuation within the salutation. If you know Cold Fusion™ logic, you can add logic operators to control what is included.

SONISWEB® does not send letters or e-mails on its own. You invoke the timed function as described in “Timed Email: Prospects” and “Timed Letters for Prospects” starting on page 28. Everyone's record is then examined for the “letter” or “e-mail” activity you selected. If the criteria described above are met, a letter or note for that person is displayed for printing or sending.

BUILDING THE CATEGORIES AND RECRUITING PLANS

Once you have defined the activities to be used in recruiting plans (page 35), you set up the categories and the plans.

1. Select **Systems** from Figure 1 then click Table Maintenance in Figure 2. That yields a list of tables from which to choose. (Figure 55 on page 46 shows it.)
2. Click the table named “Category” then the Submit button. You get Figure 47.

Defining Categories

Categories are used in two ways:

- For statistical analysis and reporting of recruiting results; the category and other parameters filled in with “Prospect Inquiry Details Display” (Figure 14) are stored in prospective student records. Using query or statistical software, you can run studies to see what is effective in recruiting categories of students.
- For automatically assigning recruiting plans and activities to prospective students as outlined in “Entering Prospect Details and Building a Recruiting Plan” on page 14.

Table Maintenance - category

ADD New Record OR Edit Record (click on first field): [Sort Order](#)

| Category | Category | Disabled |
|--------------|----------------------|------------|
| (categ_cod) | (categ_txt) | (disabled) |
| AthleteTrack | Athlete Track Field | 0 |
| GradSchBus | Grad Business School | 0 |
| GradSchEngin | Grad School Enginrg | 0 |
| WEBINGQ | Inquiry Page | 0 |
| Regular | Regular | 0 |
| Returning | Returning | 0 |

• Figure 47 Category Table

1. To add a new category click the Add button (Figure 47). You get Figure 48.

Table Maintenance

ADDING a new record to table: category. **Note: No column can be left blank.**

| Category | Category | Disabled |
|--------------|---------------------|------------|
| (categ_cod) | (categ_txt) | (disabled) |
| GradSchEngin | Grad School Enginrg | 0 |

Reset Submit

• Figure 48 Category Record Add

2. Enter the code and name you want in Figure 48.
3. Click the Reset button if you want to erase what you entered and start over.
4. Click the Submit button. When you next see Figure 47 it will have the new category in the list.

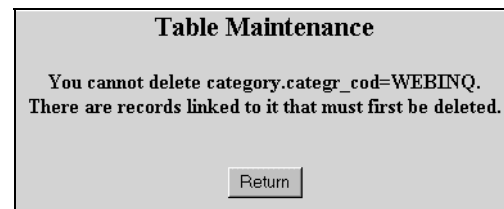
The category WEBINQ (Figure 47) is built-in and generates a basic set of activities when a person enters a Web Inquiry as shown in Figure 4. Like the categories you create, you determine the activities as shown in “Setting up the Recruiting Plan Tables” on page 35.

Editing a Category

1. To edit an existing category, click its underlined code in Figure 47. It looks like Figure 48 but with a Delete button. You can change the category text but not the category code.
2. Click the Reset button if you want to erase what you entered and start over.
3. Click the Submit button to save your changes.

Deleting or Disabling a Category

1. Click the underlined code in Figure 47. It looks like Figure 48 but with a Delete button.
2. To disable a category so it cannot be selected in a recruiting plan, enter a 1 (the digit one) in the Disabled field. To enable a category that has been disabled, replace the 1 with a 0 (the digit zero).
3. Click the Reset button if you want to erase what you entered and start over.
4. Click the Submit button to save your changes.
5. To delete a category, click the Delete button. You may get a response like Figure 49.



• Figure 49 Category Deletion Refusal

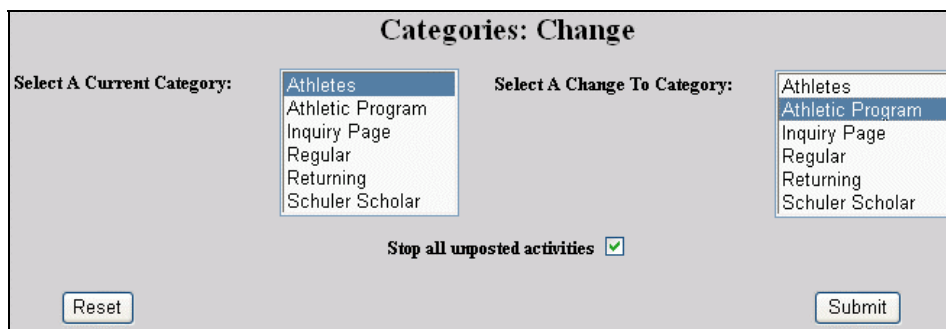
Figure 49 means that it is in use and so cannot be deleted. You can still disable it which has the same effect.

Substituting Categories

You can replace one category with another. It is useful if you want to rename categories or merge several into one.

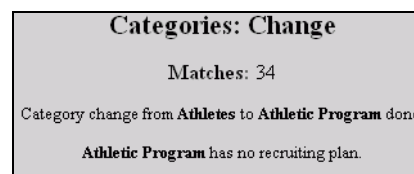
If you change a person's category, all of the recruiting plan activities for the new category will be added to this person's record. If an administrator makes a category substitution, all of the recruiting plan activities for all of the people with that new category will be added to their records.

1. Select **Systems** from Figure 1 then click Categories: Change in Figure 2. That brings Figure 50.



• Figure 50 Categories: Change

2. In the left list click the category you want to change, then click the category you want to change it to in the right list.
3. The “**Stop all unposted activities**” checkbox stops all activities on the old (current) category. That's usually done so that the activities in the replacement category can be applied.
4. Click the Reset button if you want to erase what you entered and start over.
5. Click the Submit button to save your changes.
6. Figure 51 is your confirmation.



• Figure 51 Category Change Confirmation

Setting up Recruiting Plans

When you define a recruiting plan, you tie together categories with activities. The diagram in Figure 42 is a way to visualize what you are doing.

1. Select **Systems** from Figure 1 then click Recruiting Plans in Figure 2. That yields Figure 52.

| Recruiting Plans | |
|----------------------------|--------------------------------|
| Record 1 - 20 of 27 | |
| Category | Activity |
| <u>Athlete Basketball</u> | Acceptance Letter |
| | Callback |
| | Campus Visit |
| | Financial Aid Info |
| <u>Grad School Enginrg</u> | Callback |
| | Campus Visit |
| | E-mail |
| | Financial Aid Info |
| | Grad Engineering Recruit lette |
| | Send Application |
| | Send Brochure |
| | Send Catalog |
| <u>Regular</u> | Campus Visit |
| | E-mail |
| | Financial Aid Info |
| | Letter 1 Prospects |
| | Letter 2 prospect followup |
| | Letter 3 prospect followup |
| | SAT |
| | Send Application |

• Figure 52 Recruiting Plans List

Adding a New Recruiting Plan

- To add a new recruiting plan, click the Add button in Figure 52. You see Figure 53.

Recruiting Plans

| Select a Category | Select Activity(s) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> Athlete Basketball Athlete Track Field Grad Business School Grad School by Alum <li style="background-color: #000080; color: white;">Grad School Enqinrg Inquiry Page Returning | <ul style="list-style-type: none"> Acceptance Letter Applicant Packet2 <li style="background-color: #000080; color: white;">Callback <li style="background-color: #000080; color: white;">Campus Visit Catalog <li style="background-color: #000080; color: white;">E-mail <li style="background-color: #000080; color: white;">Financial Aid Info <li style="background-color: #000080; color: white;">Grad Engineering Recruit lette Int. Student Letter Letter 1 Prospects Letter 2 propect followup Letter 3 prospect followup Mail Merge Off-site Visit Other Other Activity Placement Quest SAT <li style="background-color: #000080; color: white;">Send Application <li style="background-color: #000080; color: white;">Send Brochure <li style="background-color: #000080; color: white;">Send Catalog STCC Call Viewbook |
| <input type="button" value="Reset"/> | <input type="button" value="Submit"/> |

• Figure 53 Add Recruiting Plan

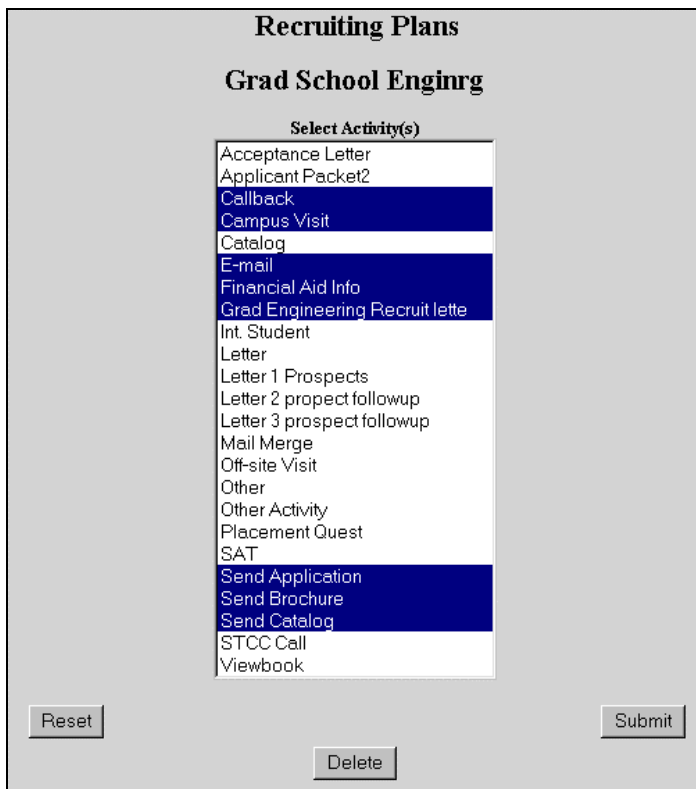
- Start in the left (Category) list in Figure 53 and select the category you are defining.
- Now switch to the right (Activities) list. With your mouse you select the activities you want in the plan.

As described on page 58, you click the first item you want. All the others have their “selection” highlighting removed. Then you press and hold the **Ctrl** key on your keyboard and select the next item you want with your mouse. While continuing to hold the **Ctrl** key, keep selecting activities with your mouse until you have all that are to be in this recruiting plan, then release the **Ctrl** key. You see that the selected ones are highlighted as illustrated in Figure 53.

- Click the Reset button if you want to erase what you entered and start over.
- Click the Submit button to save your changes.

Changing an Existing Recruiting Plan

1. Click the plan's underlined name in Figure 52. You see Figure 54.



The screenshot shows a web interface titled "Recruiting Plans" with a sub-section "Grad School Enginrg". A dropdown menu labeled "Select Activity(s)" is open, displaying a list of activities. The following activities are highlighted in blue: "Callback", "Campus Visit", "E-mail", "Grad Engineering Recruit lette", "Send Application", "Send Brochure", and "Send Catalog". Other activities in the list include "Acceptance Letter", "Applicant Packet2", "Catalog", "Financial Aid Info", "Int. Student", "Letter", "Letter 1 Prospects", "Letter 2 propect followup", "Letter 3 prospect followup", "Mail Merge", "Off-site Visit", "Other", "Other Activity", "Placement Quest", "SAT", and "Viewbook". At the bottom of the interface are three buttons: "Reset", "Delete", and "Submit".

• Figure 54 Activity Selection for a Recruiting Plan

The activities you selected when you added or last changed the plan are highlighted as shown in Figure 54.

2. With your mouse you select the activities you want in the plan.
As described on page 58, you click the first item you want. All the others have their “selection” highlighting removed. Then you press and hold the **Ctrl** key on your keyboard and, with your mouse select, the next item you want. While continuing to hold the **Ctrl** key, keep selecting activities with your mouse until you have all that are to be in this recruiting plan, then release the **Ctrl** key. You see the selected ones are highlighted as illustrated in Figure 54.
3. To reset and re-select, click the Reset button instead of clicking the Submit button.
4. To save your selections for the recruiting plan, click the Submit button.
5. To delete all the activities in this plan, click the Delete button. You get a confirming display or a refusal to delete the plan if it is in use.

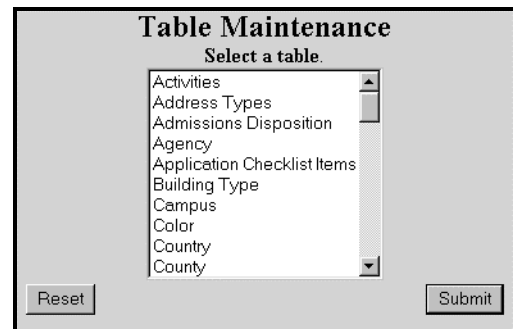
When you change a recruiting plan, you'll probably have some left-over activities in people's records from the prior plan. You need to decide what to do with those, to mark them as stopped or as completed or to leave them unfulfilled.

SETTING UP OTHER RECRUITING TABLES

As “Prospect Inquiry Details Display” (Figure 14) shows, there are other parameters not directly related to recruiting plans. One of them – Term of Interest – is used by the “Prospective Students Report” (page 26). The others are only used by schools that do statistical or marketing analysis on their recruiting programs. They are all contained in tables. The setting of those tables is described here.

1. Select **Systems** from Figure 1 then click Table Maintenance in Figure 2. That yields a list of tables in alphabetical order as shown in Figure 55. Scroll down the list of tables to find the one you need.

A quick way to get to a table is to click the first name in the list, then use your keyboard to enter the first letter of the table you want. The list in Figure 55 jumps to the first table starting with that letter.



• Figure 55 Table Selection Display

2. Click the name of the table, then the Submit button.
3. Follow the steps for the tables as outlined below.

Agency

An alphabetical list of all existing entries in that table appears in Figure 56.

| Table Maintenance - <i>agency</i> | | |
|-----------------------------------|-------------------------------------------------------------------------------------|------------|
| ADD New Record | OR Edit Record (click on first field): Sort Order | |
| Agency code | Agency text | Disabled |
| (agency_cod) | (agency_txt) | (disabled) |
| ComDev | Community Development | 0 |
| HS | High School | 0 |
| JTPA | Job Training Program | 0 |
| JC | Junior College | 0 |
| TBD | To Be Determined | 0 |

• Figure 56 Agency Table

- To add a new entry, click the Add button. To edit an existing entry, click the “Agency code” button for that entry. In either case, you get a display like Figure 57, although it is blank for a new entry.

| Table Maintenance - <i>agency/agency_cod</i> | | |
|----------------------------------------------|--------------|------------|
| Agency code | Agency text | Disabled |
| (agency_cod) | (agency_txt) | (disabled) |
| HS | High School | 0 |
| Reset | Submit | |
| Delete This Record | | |

• Figure 57 Agency Record

- Enter or change the data in the table, then click the Submit button.

Agency Code is the abbreviation you want to use for this Agency. It creates the “buttons” you see in Figure 56. When adding a new Agency, you enter the code in a field like that on the right. When editing an Agency, you cannot change the code as you can see in Figure 57.

| |
|------------------------------------------|
| Agency code |
| (agency_cod) |
| <input style="width: 80%;" type="text"/> |

Agency Text should be clear and unique and related to the Agency Code so users know what it is and where it is used.

Disabled should be zero (0) which means it can be selected. A one (1) means it is disabled and cannot be selected for the pulldown in Figure 14.

- If you wish to delete this entry, click the Delete button. You get a confirming display asking if you really mean it. Unlike Disabled, this is a permanent deletion. It cannot be enabled again if you need it.

Enroll Status

An alphabetical list of all existing entries in that table appears in Figure 58.

| Table Maintenance - <i>enr1stat</i> | | | | |
|-------------------------------------|-----------------------------------|-------------------------------------------------------------------------|-----------------------------------|--------------------|
| ADD New Record | | OR Edit Record (click on Button in the row): Sort Order | | |
| Credit Hours | Credit To | Disabled | Enrol status code | Enrol status text |
| (cred_hours) | (credit_to) | (disabled) | (enstat_cod) | (enstat_txt) |
| | | 0 | | |
| 15.00 | 99.00 | 0 | <input type="button" value="FT"/> | FULL TIME |
| <input type="text" value="6.00"/> | 8.00 | | <input type="button" value="HT"/> | HALF TIME |
| 1.00 | <input type="text" value="5.00"/> | | <input type="button" value="PT"/> | PART TIME |
| 9.00 | 14.00 | 0 | <input type="button" value="3T"/> | THREE-QUARTER TIME |

• Figure 58 Enrollment Status Table

The basic codes such as FT, HT, etc. shown in Figure 58 are required. They're used for the interfaces to some of the financial aid²³ software that SONISWEB® imports from and/or exports to. You can add others for your institution's internal use if you wish.

- To add a new entry, click the Add button. To edit an existing entry, click the Code button for that entry. In either case, you get a display like Figure 59, although it is blank for a new entry.

| Table Maintenance - <i>enr1stat/enstat_cod</i> | | | | |
|---------------------------------------------------|---------------------------------------|--------------------------------|-------------------|-------------------|
| Credit Hours | Credit To | Disabled | Enrol status code | Enrol status text |
| (cred_hours) | (credit_to) | (disabled) | (enstat_cod) | (enstat_txt) |
| <input type="text" value="15.00"/> | <input type="text" value="99.00"/> | <input type="text" value="0"/> | FT | FULL TIME |
| <input type="button" value="Reset"/> | <input type="button" value="Submit"/> | | | |
| <input type="button" value="Delete This Record"/> | | | | |

• Figure 59 Enrollment Status Record

- Enter or change the data in the table, then click the Submit button.

Credit Hours is the minimum semester credit hours for this enrollment status code.

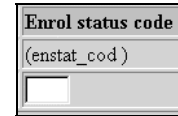
Credit To is the maximum semester credit hours for this status.

You must get these credit hours right. They are used by your financial aid staff to manage eligibility requirements that get reported to the government. Get the required credit hour entries from your Financial Aid staff for this entry.

²³ See the SONISWEB® manual "Financial Aid".

Disabled should be zero (0) which means it can be selected. A one (1) means it is disabled and cannot be selected for the pulldown in Figure 14.

Enrol Status Code is the abbreviation you want to use for this status. It creates the “buttons” you see in Figure 58. When adding a new entry, you enter the code in a field like that on the right. When editing an entry, you cannot change the code as you can see in Figure 59.

A screenshot of a web form element. It consists of a rectangular box with a thin border. The top part of the box is a header with the text "Enrol status code" in a bold, sans-serif font. Below the header, the text "(enstat_cod)" is displayed in a smaller font. At the bottom of the box, there is a small, empty rectangular input field.

Enrol Status Text should be clear and unique and related to the Code so users know what it is and where it is used.

3. If you wish to delete this entry, click the Delete button. You get a confirming display asking if you really mean it. Unlike Disabled, this is a permanent deletion. It cannot be enabled again if you need it.

Inquiry Type

An alphabetical list of all existing entries in this table appears in Figure 60.

| Table Maintenance - <i>inqtype</i> | | |
|-----------------------------------------------|-------------------------------------------------------------------|----------------------------|
| <input type="button" value="ADD New Record"/> | OR Edit Record (click on first field): Sort Order | |
| Disabled | Inquiry type code | Inquiry type text |
| (disabled) | (inqtypecod) | (inqtypetxt) |
| 0 | 05 | Campus Workshop/Tours |
| 0 | 08 | College Fair |
| 0 | 07 | Community Contacts |
| 0 | 06 | High School Workshop/Visit |
| 0 | 04 | Internet |
| 0 | 03 | Mail In |
| 0 | 09 | Other |
| 0 | 01 | Telephone |
| 0 | 02 | Walk-In |

• Figure 60 Inquiry Type Table

- To add a new entry, click the Add button. To edit an existing entry, click the Code button for that entry. In either case, you get a display like Figure 61, although it is blank for a new entry.

| Table Maintenance - <i>inqtype/inqtypecod</i> | | |
|-----------------------------------------------|---------------------------------------|---------------------------------------------------|
| Disabled | Inquiry type code | Inquiry type text |
| (disabled) | (inqtypecod) | (inqtypetxt) |
| <input type="text" value="0"/> | <input type="text" value="04"/> | <input type="text" value="Internet"/> |
| <input type="button" value="Reset"/> | <input type="button" value="Submit"/> | |
| | | <input type="button" value="Delete This Record"/> |

• Figure 61 Inquiry Type Record

- Enter or change the data in the table, then click the Submit button.

Disabled should be zero (0) which means it can be selected. A one (1) means it is disabled and cannot be selected for the pulldown in Figure 14.

Inquiry Type Code is the abbreviation you want to use for this status. It creates the “buttons” you see in Figure 60. When adding a new entry, you enter the

| |
|--------------------------|
| Inquiry type code |
| (inqtypecod) |
| <input type="text"/> |

code in a field like that on the right. When editing an entry, you cannot change the code as you can see in Figure 61.

Inquiry Type Text should be clear and unique so users know what it is and where it is used.

- If you wish to delete this entry, click the Delete button. You get a confirming display asking if you really mean it. Unlike Disabled, this is a permanent deletion. It cannot be enabled again if you need it.

Level of Interest - a.k.a., Interest Level

An alphabetical list of all existing entries in this table appears in Figure 62.

| Table Maintenance - <i>interlev</i> | | |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------|----------------------------------------|
| <input type="button" value="ADD New Record"/> OR Edit Record (click on first field): Sort Order | | |
| Inter LevCode | Disabled | Interest Level |
| (intrlevcod_id) | (disabled) | (intrlevcod) |
| <input type="text" value="3"/> | <input type="text" value="0"/> | <input type="text" value="Low"/> |
| <input type="text" value="2"/> | <input type="text" value="0"/> | <input type="text" value="Mild"/> |
| <input type="text" value="1"/> | <input type="text" value="0"/> | <input type="text" value="Very High"/> |

• Figure 62 Interest Level Table

- To add a new entry, click the Add button. To edit an existing entry, click the Code button for that entry. In either case, you get a display like Figure 63, although it is blank for a new entry.

| Table Maintenance - <i>interlev/intrlevcod_id</i> | | |
|----------------------------------------------------------------------------|--------------------------------|----------------------------------------|
| Inter LevCode | Disabled | Interest Level |
| (intrlevcod_id) | (disabled) | (intrlevcod) |
| <input type="text" value="1"/> | <input type="text" value="0"/> | <input type="text" value="Very High"/> |
| <input type="button" value="Reset"/> <input type="button" value="Submit"/> | | |
| <input type="button" value="Delete This Record"/> | | |

• Figure 63 Interest Level Record

- Enter or change the data in the table, then click the Submit button.

Inter LevCode is automatically generated by SONISWEB®. It creates the “buttons” you see in Figure 62. When adding a new entry, you see the field like that on the right. When editing an entry, you cannot change the code as you can see in Figure 63.

| |
|----------------------|
| Inter LevCode |
| (intrlevcod_id) |
| System Generated. |

Disabled should be zero (0) which means it can be selected. A one (1) means it is disabled and cannot be selected for the pulldown in Figure 14.

Interest Level should be clear and unique so users know what it is and where it is used.

- If you wish to delete this entry, click the Delete button. You get a confirming display asking if you really mean it. Unlike Disabled, this is a permanent deletion. It cannot be enabled again if you need it.

Referred By

An alphabetical list of all existing entries in this table appears in Figure 64.

| Table Maintenance - <i>referby</i> | | | | |
|-----------------------------------------------|------------|-------------------------------------------------------------------------|-----------------------|---------------|
| <input type="button" value="ADD New Record"/> | | OR Edit Record (click on Button in the row): Sort Order | | |
| Referred By Code | Disabled | Exclude Outside System | Referred By | Sorting Order |
| (refer_by_cod) | (disabled) | (exclude_rfb) | (refer_by) | (sortorder) |
| <input type="button" value="1"/> | 0 | 0 | Internet Web Page | |
| <input type="button" value="2"/> | 1 | 0 | Newspaper | |
| <input type="button" value="3"/> | 0 | 0 | High School Counselor | 0 |
| <input type="button" value="4"/> | 0 | 0 | Alum | 0 |

• Figure 64 Referred By Table

- To add a new entry, click the Add button. To edit an existing entry, click the Code button for that entry. In either case, you get a display like Figure 65, although it is blank for a new entry.

| Table Maintenance - <i>referby/refer_by_cod</i> | | | | |
|---------------------------------------------------|--------------------------------|---------------------------------------|---------------------------|--------------------------------|
| Referred By Code | Disabled | Exclude Outside System | Referred By | Sorting Order |
| (refer_by_cod) | (disabled) | (exclude_rfb) | (refer_by) | (sortorder) |
| 4 | <input type="text" value="0"/> | <input type="text" value="0"/> | Alum <input type="text"/> | <input type="text" value="0"/> |
| <input type="button" value="Reset"/> | | <input type="button" value="Submit"/> | | |
| <input type="button" value="Delete This Record"/> | | | | |

• Figure 65 Referred By Record

- Enter or change the data in the table, then click the Submit button.

Referred By Code is automatically generated by SONISWEB®. It creates the “buttons” you see in Figure 64. When adding a new entry, you see the field like that on the right. When editing an entry, you cannot change the code as you can see in Figure 65.

| Referred By Code |
|-------------------|
| (refer_by_cod) |
| System Generated. |

Disabled should be zero (0) which means it can be selected. A one (1) means it is disabled and cannot be selected for the pulldown in Figure 14.

Exclude Outside System is not currently used.

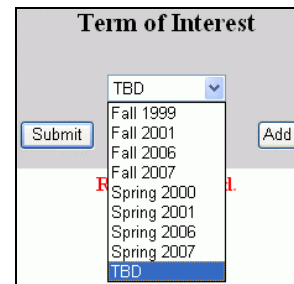
Referred By should be clear and unique so users know what it is and where it is used.

3. If you wish to delete this entry, click the Delete button. You get a confirming display asking if you really mean it. Unlike Disabled, this is a permanent deletion. It cannot be enabled again if you need it.

Term of Interest

This sets the selection list for the term or semester the prospective student is interested in.

1. Select **Systems** from Figure 1 then click Term of Interest in Figure 2. You get a simple display with a pulldown list from which you can pick the term
2. To add a new entry, click the Add button in Figure 66. To edit an existing entry, click the pulldown¹⁰ to select a Term.
3. Enter or change the data in the table, then click the Submit button. You get Figure 67.



• Figure 66 Term of Interest Selection

• Figure 67 Term of Interest Entry

Term of Interest is the exact term you want to appear in selection menus.

Disabled: blank means it can be selected. A checkmark means it is disabled and cannot be selected for the pulldown in Figure 14.

Exclude Outside System is not currently used.

4. If you wish to delete this entry, click the Delete button. You get a confirming display asking if you really mean it. Unlike Disabled, this is a permanent deletion. It cannot be enabled again if you need it.

To remove the clutter of choices, it's a good idea to Disable past terms that are no longer valid for selecting for a new prospective student.

ADDING ACTIVITIES FOR A GROUP

This is for assigning one or more activities to a group of people rather than assigning them individually.

1. Select **Systems** from Figure 1 then click Activities: Add by Group in Figure 2. That yields Figure 68.

• Figure 68 Activities by Group

2. In Figure 68 define the group by selecting¹³ those criteria that define the group.
3. To erase your selections and start over click the Reset button.
4. When you have selected the criteria, click the Submit button. You get Figure 71.

In selecting criteria, do this:

If a selection does not pertain to the group, select a blank entry. For example, if the group is not defined by a campus, select a “blank” campus as shown in Figure 69.

• Figure 69 "Blank" Selection

To pick all of the choices¹³, click the top item, hold down the **Shift** key on your keyboard, scroll to the last selection, click it, then release the shift key. It will look like Figure 70.

• Figure 70 All Choices Selected

To pick more than one choice¹³ from a list, click the first item, hold down the **Ctrl** key on your keyboard, scroll to the next item you want, click it, continue holding the **Ctrl**, scroll the next item, click it, etc. until you have selected the last item. When you release the **Ctrl** key, all your choices will have been selected.

5. In Figure 71 look first at the top. It confirms for you what you selected in Figure 68.

If what you see at the top of Figure 71 is not what you intended, go to Figure 2 again and click Activities: Add by Group to start over.

6. Choose one or more activities to be assigned to the group using the multiple choice technique¹³.
7. To erase your selections and start over, click the Reset button.
8. With your selections made, click the Submit button to have the activities assigned to the group you selected.

Activities: Add By Group
GROUPED BY:
Status: Prospect
Division: all
Dept.: all
Level: all
Term of Interest: Fall 2006
Campus: all
Program Code: all

Matches: 3.

Preview:
Select Activity(s)
aaaa
Acceptance Letter
Annual drive thank you
Applicant Packet2
Callback
Campus Visit
Chess Club
E-Mail
Email
EmailWithAttachment
EmailWithSalutation
Financial Aid Info
Housing Request
Initial Post Card
Int. Student
Letter
Letter 1
Letter 2
Letter 3
Letter with Salutation
Mail Merge

• Figure 71 Activity Selections for the Group

GETTING STARTED - LOG IN AND THE USE OF TABS, BUTTONS AND FIELDS

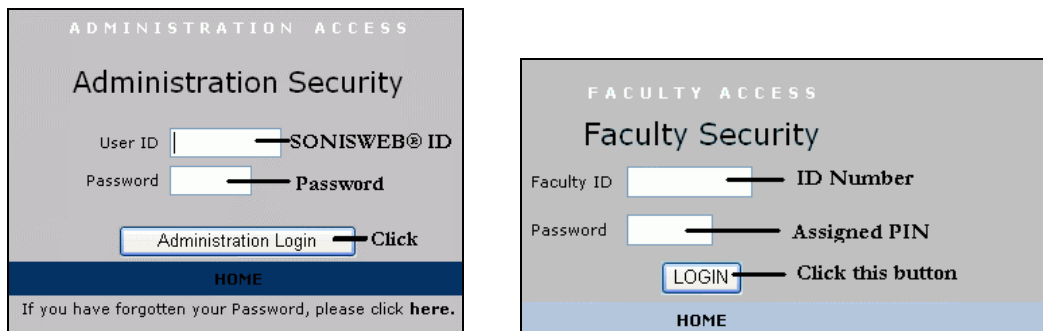
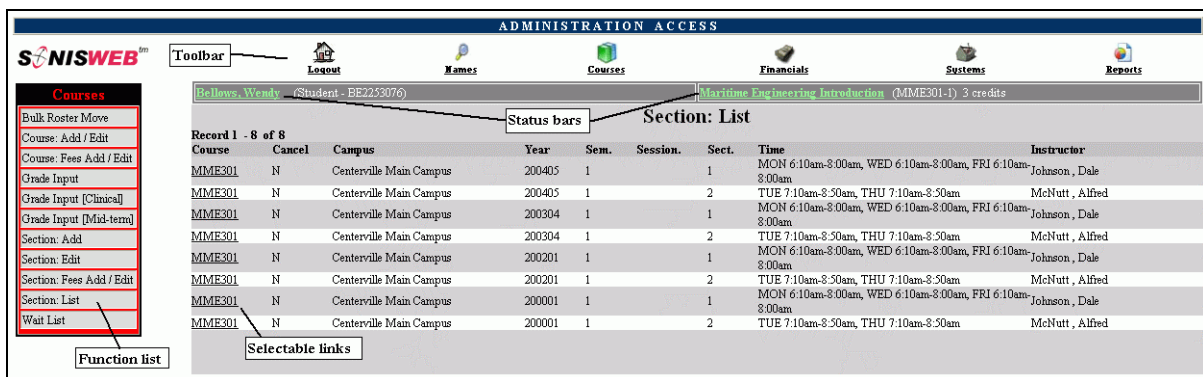


Figure 72 Login Displays

To log in as an administrator, select that option from your Web page. The standard SONISWEB® login pages look like Figure 72.



• Figure 73 Typical SONISWEB® Page

Figure 73 is a typical SONISWEB® page. The actions authorized in your profile appear at the top, called the **Toolbar**.

When you make a selection from the **Toolbar**, the applicable **Function List** appears on the left. Only the functions authorized in your assigned profile and your individual limits and privileges appear. Some might have only **Courses** in the toolbar and only **Course: Add/Edit** for functions.

Not apparent on the display is whether or not the profile permits editing or changing the information. Once the you select a function from the list on the left, you will see a Submit or similar button at the bottom of the display if you have the permissions to add, edit, or delete the data.

By clicking a **Status Bar** you quickly return to the “person” or the “course” you were processing even if you left it temporarily to look at a financial display or a report. Of course, if you have not selected a person with **Names** or a course with **Courses**, there will be no **Status Bars** at the top.

In Figure 73 click an underlined **Selectable Link** and you go to that record.

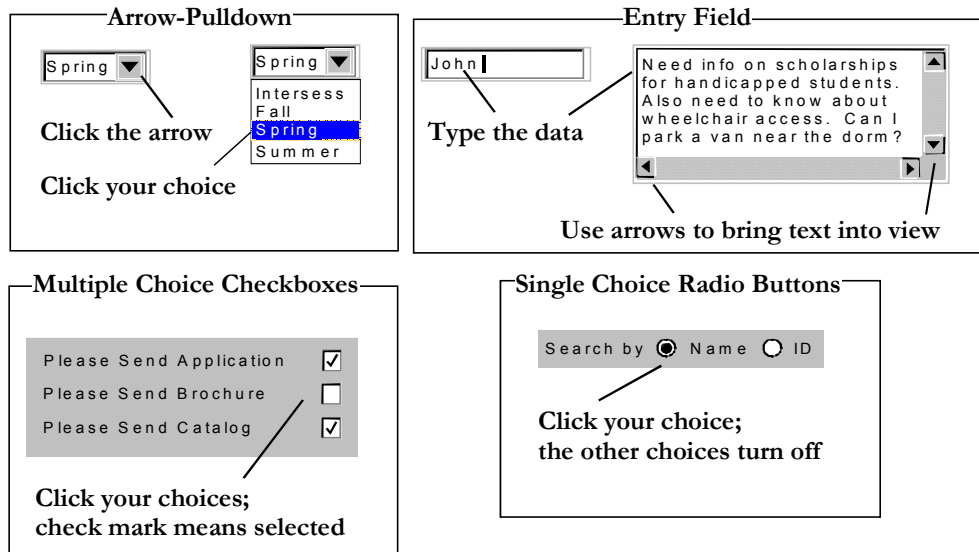


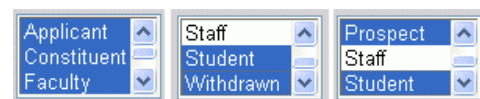
Figure 74 Arrows, Fields, Checkboxes and Buttons

SONISWEB® prompts you for information with windows like those in Figure 74. Use your mouse to click your selection.

- Once you have made your selection(s), you must click an action button; usually it is Submit, Delete, Reset, etc.
- For Entry Fields, click the beginning of the field so you don't get any blanks inserted in front of your entry.
- With Multiple Choice Checkboxes, each time you click a box it goes from selected (check mark) to unselected (no check mark). Click it again and it is selected, etc.
- Radio Buttons allow only one to be selected; when you click one, all the others are turned off.

Some SONISWEB® lists permit you to make multiple choices. It works just like most PC spread sheet software.

- To pick two or more in a series, click the top selection, hold down the **Shift** key on the keyboard and click the bottom item in the series. Release the shift key and they are selected as shown on the left and middle of Figure 75.




• Figure 75 Selecting Multiple Choices

- To pick two or more that are not adjacent, click the first item, hold the **Ctrl** key on the keyboard, select the next item and the next, etc. When you have picked the last item you want, release the **Ctrl** key and you see the selections like those on the right of Figure 75.

ONLINE APPLICATION

[Home](#) : [For Students](#) : [For Alumni](#) : [For Faculty](#) : [For Administrators](#) : [For Applicants](#) : [For Prospective Students](#)
[Online Application](#) : [Standard Fees](#) : [Programs](#) : [Courses by Semester](#) : [Course Information](#) : [Calendars](#)

Administration by 

Click [Online Application](#) with your mouse.

If you don't have a User ID and PIN, click [here](#)

Now fill out the information in this [display](#)

**RJM University
Online Application**

User ID

PIN

[HOME](#)

[Create Application](#)

You get an ID and PIN assigned to you.

Now click [View Application](#) to fill it out.

| | |
|-----------------|--------------------------------------------------------|
| Last | <input type="text" value="Jones"/> |
| First | <input type="text" value="John"/> |
| MI | <input type="text" value="P"/> |
| Gender | <input type="text" value="Male"/> |
| SSN | <input type="text" value="009871234"/> |
| Street Address | <input type="text" value="2314 Forecourt Ct"/> |
| | <input type="text" value="Unit Aye21"/> |
| Locality | <input type="text" value="Washington"/> |
| County | <input type="text" value="Orange"/> |
| State | <input type="text" value="District of Columbia"/> |
| Zipcode | <input type="text" value="20007"/> |
| Country | <input type="text" value="U.S.A."/> |
| Telephone | <input type="text" value="212-555-1212"/> |
| Work Phone | <input type="text" value="703-555-1212"/> |
| Electronic Mail | <input type="text" value="jjpJones@navalhistory.org"/> |

Create Online Application

Your account has been created successfully.
 Your User ID is JO7042765 and Password is 1234. You may login to begin your online application.

[HOME](#)

• Figure 76 New Online Applicant

Follow the steps in Figure 76 to get an ID and PIN assigned so you can fill out the application. You'll need it to view or change it later.

Write down your newly-issued ID and PIN. You'll need them to access your application.

Filling Out the Application

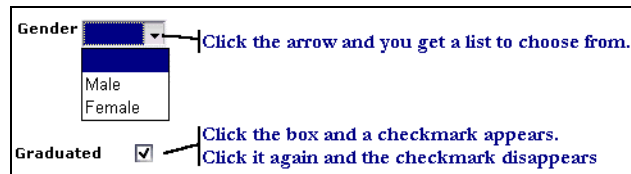
Figure 77 shows the two special types of fields you use in filling out the application.

In the menu list, you pick one. It can be the “blank” one at the top if you don’t see a choice that fits.

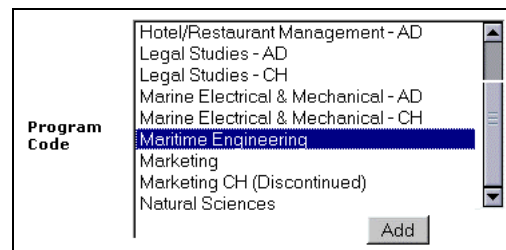
When you see an **Add** button in a display like Figure 78, pick from the list or enter the requested information, then click the **Add** button. You keep adding until you have all you need, then click the **Next** button.

Clicking the **Next** button in Figure 79 takes you to the next section of the application. But, if you want to go directly to a section, click the arrow and pick the section from the menu.

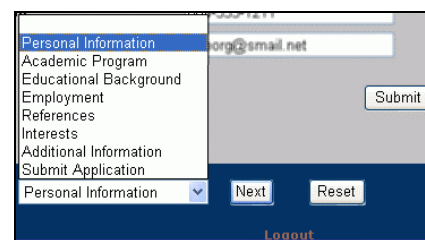
Use the **Reset** button to clear what you just entered so you can start over.



• Figure 77 Pulldown-Arrow Menus and Checkboxes

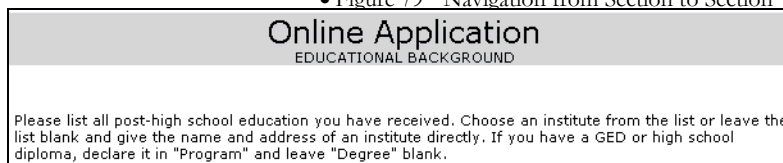


• Figure 78 Adding and Removing Entries



• Figure 79 Navigation from Section to Section

Note the guidance and instructions at the top of some displays. Figure 80 is an example.



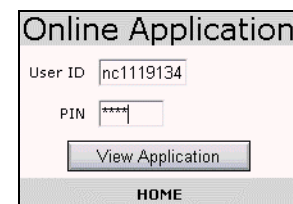
• Figure 80 Instructions and Guidance

Viewing and Changing an Online Application

After you’ve filled out your application you can view it again and make changes to it. Since you have an ID and PIN, enter them in Figure 81 and then click the **View** button.

Use the choices shown in Figure 79 to get to the section you want to see or change.

You’ll see what you’ve already entered as illustrated in Figure 78.



• Figure 81 Login to View or Change Online Application

In Figure 82 notice that you can delete an entry by placing your mouse pointer over **remove** until it changes color and then clicking the mouse button. To see what you originally entered and change it click **edit**. Click the **Add** button (see Figure 78) to add a new item.

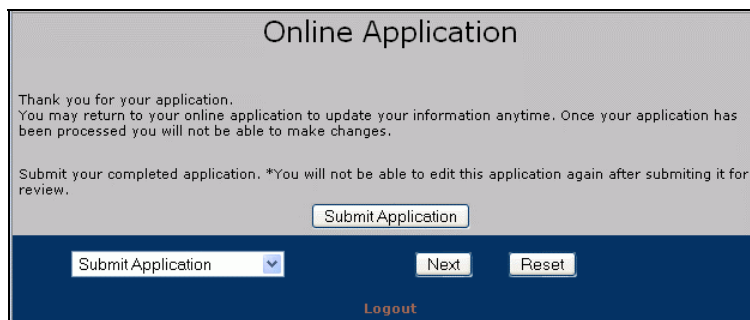
| Name | Title | | |
|-----------------|---------|----------------------|------------------------|
| James Jorgenson | Teacher | edit | remove |

• Figure 82 Online Application Edit and Remove

Submitting the Application

You can return to your application to add information. You use your newly issued PID and PIN in the login display shown at the top right of Figure 76. Once you've finished, you submit it by:

1. Choosing "Submit Application" from Figure 79.
2. Clicking the Next button in Figure 79. You see Figure 83.



• Figure 83 Submit Application

3. In Figure 83 read the instruction to make sure you've not left out anything needed to make your application complete.

Once you've submitted the application, you can't log on again and add or change information in it. However, it can't be reviewed by the admissions staff until you submit it.

4. When you're satisfied with it, click the "Submit Application" button.