# **How To: Create a NEW Simple RSVP Event**

This documentation is designed to walk through the necessary steps to create a new Simple RSVP event. The registrant will click the registration button to register, fill out the information, answer the "are you attending" question and submit the form. This event registration model does include the "Are you attending" radio button option. Registrants are required to RSVP for the event to be registered. By default, the form will include first name, last name, email address fields along with an "are you attending" yes/no radio button. Activities cannot be added to the event. This works best of basic, free events that you'd like to include the "are you attending" yes/no radio button.

#### **GETTING STARTED**

On the class, club or group's home page, go to the LOGIN link. Use your Infinite Connection username and password to login.

### **CREATE A NEW EVENT**

There are two ways to create a new Event.

### Option 1:

On the iModules Administrative Toolbar, go to the Events tab and select Create New Event.



#### Option 2:

On the iModules Administrative Toolbar, go to the **Events Home** page and select **Create New Event**.





### **Step 1**: (Option 1)

On the iModules Administrative Toolbar, go to the Events tab and select Create New Event.

### **Step 1**: (Option 2)

On the iModules Administrative Toolbar, go to the Events Home page and select Create New Event.



**Step 2: Event Name:** Enter the full name of the event. The character limit is set at 75. **DO NOT** use punctuation.

**Step 3: Event Listing/Calendar:** Use Ctrl <u>OR</u> Shift to select Event Homepage Listing and/or Event Listing depending on where you want the event to appear.

**Step 4: Custom URL:** If you'd like, **ENTER** a friendly URL. This is typically used for printed materials.

Step 5: If the event is open to the public, Enable Identity Checkpoint for this form to prompt users to verify their identity when they do not log in. When you select this option, the following will automatically be defaulted: Everyone, Allow unregistered users direct access to the form, and Log out non-members after form completion. \*See Best Practice, Page 2, for more information.

Step 6: Do Not Save Form Data if the user does not complete the form and Display breadcrumbs will be checked by default.

**Step 7:** Enable the **Pre-Populate user profile data from return link**, to include a link to the form in an email. This will take the user directly to the form with pre-populated profile data fields.

**Step 8:** The **Display Audience** determines access to the detail page for the event. Check **Everyone** so that everyone can see the details about the event.

**Step 9:** The **Form Audience** determines access to the actual event registration form for the event. If the event is for alumni ONLY, check **Logged In.** 

Step 10: Check Include on the Template List for reuse, if you'd like to create a new template.

### **ENTER: EVENT NAME, EVENT LISTING/CALENDAR AND AUDIENCE**

Before you begin building your event, ENABLE the TOGGLE ADVANCED MODE by clicking on the text to view all of the available options. For the EVENT LISTING/CALENDAR, think about where the event should appear on your website. If you select Event Listing, your event will appear on the MIT Alumni Association's central calendar of events. If you select Event Homepage Listing, your event will appear on your website's homepage. You can select one or both listing types.



Each new form created provides a checkbox to enable the option to **Pre-populate user profile data from return link.** By default, this box will be unchecked. By enabling this option, you will be able to include a link to the form in an email, which will take the registrant directly to the form with pre-populated profile data fields without the user having to log in. Do this by:

- 1. Using the Event community content item in email marketing which will automatically include the link.
- 2. Creating a manual link by inserting the form URL using the Hyperlink Manager.

This email link is valid for seven (7) days. After seven days, data will not pre-populate on the form from the link in this email. When a recipient clicks on this email link, he/she will be brought to the site and will see a pop-up "welcome" message asking for user verification. If the user clicks to continue, the form will display with pre-populated data.

\*Important note: If an email recipient forwards an email with pre-populated links, the new email recipient will get the same links and will be accessing the form with the sender's pre-populated data (if he/she selects the on-screen option to continue as the sender).

## **BEST PRACTICE:**

When setting up a new event consider your audience:



- If the event is open to alumni ONLY, Display Audience must be Everyone (so that Event Preview and Event Description appear) and Form Audience must be Logged In. Once the user clicks the "register" button, he/she will be prompted to login.
- If the event is open to the public, ALWAYS enable Identity Checkpoint. When this is selected the Display Audience and Form Audience will default accordingly.
- If the event is open to both alumni and the public, ALWAYS enable Identity Checkpoint. STRONGLY encourage alumni to log in by adding rich text on the event description/registration page.

Please note: The Attendee List will follow the Display Audience. If the Display Audience is set to Everyone, the Attendee List will also be set to Everyone (public). Also, if the Display Audience is set to Logged In, the event WILL NOT appear on the MITAA Events Calendar.

Identity Checkpoint will try to match the email address, first name and last name to an existing constituent record in the Encompass database. If it finds a match, it will ask the registrant to confirm their information and then he/she can proceed with registration. When Identity Checkpoint is enabled, the registrant will have 10 minutes to complete the first step. This will avoid duplicate records from being created. Identity Checkpoint will keep the Encompass database records up-to-date and will ensure event registration details are captured in the alum's record.

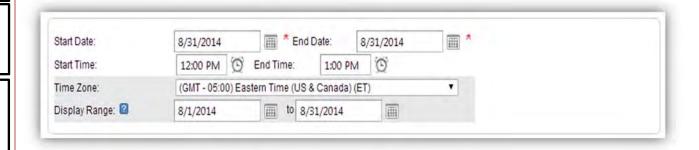
Step 11: Start Date/End Date: Enter the date the event starts and ends. Quick fill tip: enter the letter "T" to populate today's date.

**Step 12: Start Time/End Time:** Enter the time the event starts and ends. Quick fill tip: enter the letter "T" to populate the current time.

**Step 13: Time Zone:** Enter the desired time zone. Be certain to check your class, club or group's website to make sure the correct time zone has been selected.

**Step 14: Display Range:** Enter as the first date that the event should appear on your website. The event will be displayed through 11:59pm on the Display Range End Date selected.

## ENTER: START/END DATE, START/END TIME, TIME ZONE, DISPLAY RANGE





### CHOOSE: EVENT REGISTRATION MODEL

You will see the options for the Event Registration Model, the Form-Driven event registration model is the default. To use the Simple RSVP, select Simple RSVP.



**Step 15:** Enter **Registration Date Range.** This is the date range you want to allow registration to occur. Registration will be active **through 11:59pm** on the Registration Date Range End Date selected.

**Step 16: Guests.** By default, the **Allow registrants** to bring guests will be checked. If primary registrants are allowed to bring guests, leave this as is. If guests will not be allowed, deselect this option.

Please note: If you are using one of the new event registration models, you can go back and change it to a different type as long as no one has registered for the event. If you are using the Legacy option, you cannot go back and change it to one of the new event registration models. If you are using one of the new event registration models, you will not be able to change it to the Legacy option.



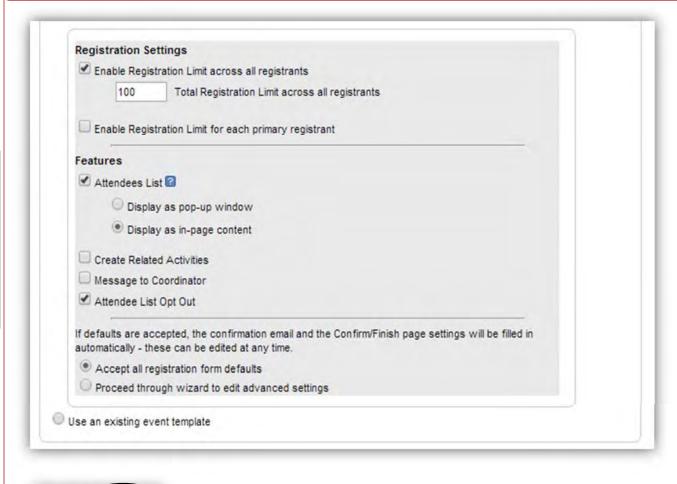
### **CHOOSE: REGISTRATION SETTINGS**

**Step 17:** Click on **Enable Registration Limit across** all registrants, if applicable.

Step 18: Enter Total Registration Limit across all registrants (which INCLUDES quests).

**Step 19:** Under **Features**, by default **Attendees List** is checked. If this is selected this will add the feature for the primary registrant to view all currently registered attendees on the Event Detail Page. Please note: The Attendee List will follow the Display Audience. If the Display Audience is public, the Attendee List will also be public. Create Related Activities and Message to Coordinator can also be used, if needed.

Step 20: Click Create.





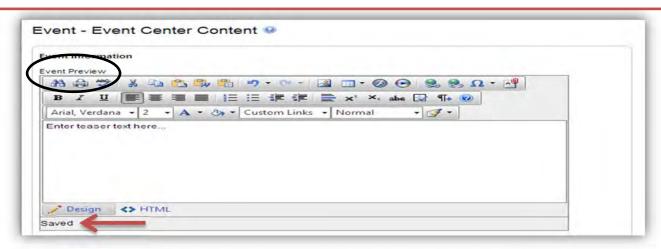
Once you Click Create, the Event Center Content page will appear. This page will allow you to enter the Event Preview, Event Description, Event Planner Contact Information, Location and Directions.

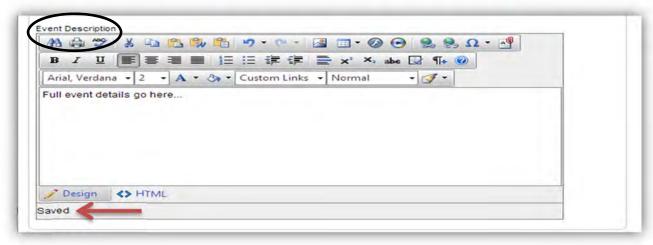


## ENTER EVENT CENTER CONTENT (Event Preview/Description, Contact, Location, Directions)

Step 21: Event Preview: Enter a teaser of the event.

**Step 22: Event Description:** Enter the full details of the event. Consider including: event topic, abstracts, speaker picture/bio, timeline of event, menu, company logos and/or sponsors.





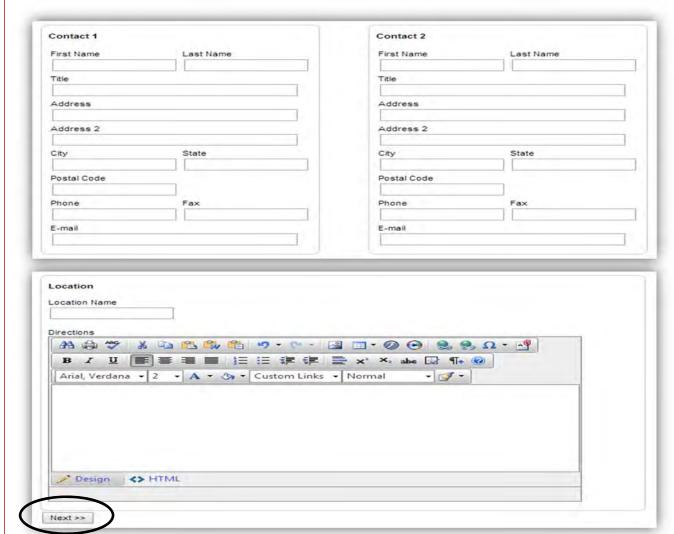
Please note: The auto-save feature saves a version of the work in the editor every two minutes. When you log back into Encompass you have the option to continue working with the latest version. This feature works on both the admin side of Encompass (Events, Donations, Memberships, Forms and Email) and the CMS side of Encompass. This feature ONLY works in the Edit mode. For example, if adding rich text to a form and logged out because the session expires, the unsaved content is not saved. It would be saved if editing rich text that was already on the page.



## **BEST PRACTICE**

ALWAYS do your formatting within the Encompass content editor. However, if you are copying and pasting in content, you MUST first use Notepad or a similar software application in order to remove all html formatting.

<b>Step 23: Contact(s):</b> Enter the Event Contact(s	3),
Coordinator(s) contact information.	



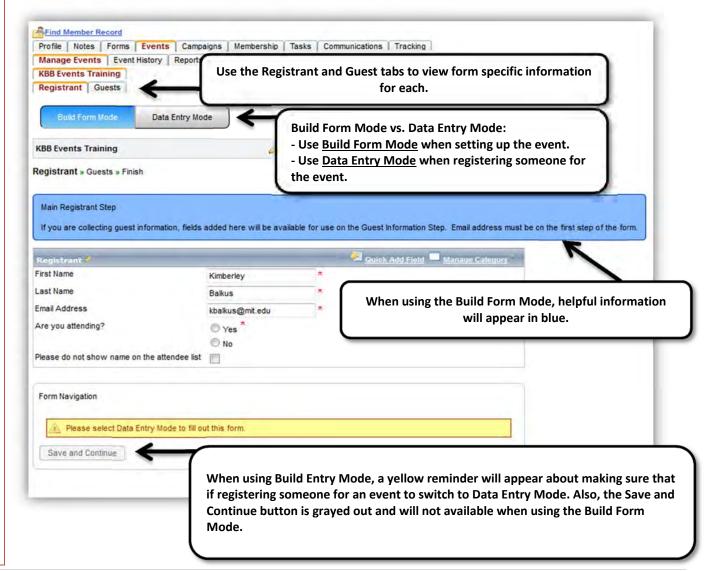
Step 24: Location: Enter the Location Name where the Event is being held. Use the content editor to add directions and/or links to map websites to help inform Event attendees of its location.

Step 25: Click Next.

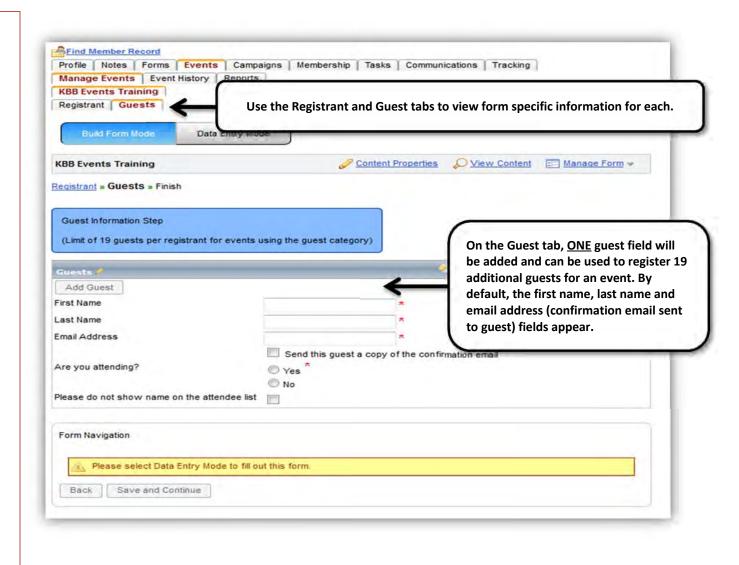


## **EVENT REGISTRATION FORM (Build Form Mode)**

By default, the Simple RSVP event registration form will have the first name, last name, email address fields along with a radio button question "Are you attending".









Step 26: Go to Manage Form and select Member Confirmation Email.

**Step 27:** Always review the **From Name** to update, if needed.

**Step 28:** Always review the **From E-mail** to update, if needed.

**Step 29:** In the **Yes Confirmation Subject** box, the subcommunity name and event name will appear by default. This can be edited, if needed.

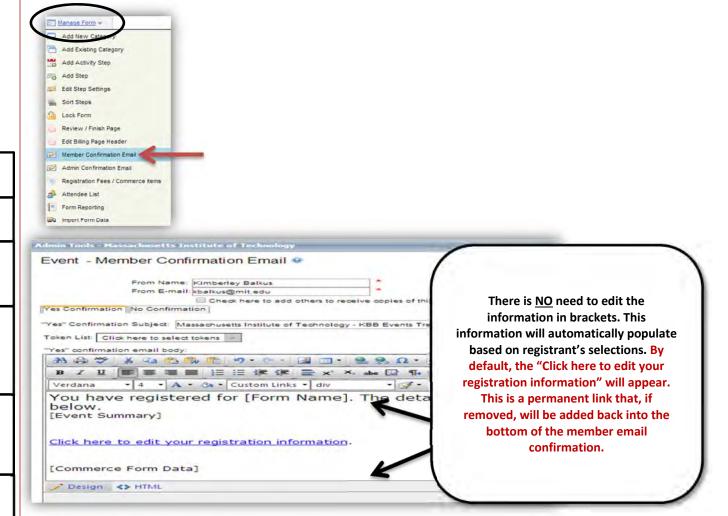
**Step 30:** Click on the **No Confirmation** tab. In the **No Confirmation Subject** box, the subcommunity name and event name will appear by default. This can be edited, if needed.

Step 31: Use the Tokens to personalize the Admin Notification Subject or the Confirmation Email Body by using data field tokens. \*See Appendix B, Page 19, for more information.

**Step 32: DON'T** modify the text in brackets in the **Member Confirmation Email** as it will automatically populate to provide registrant with basic event details.

## **UPDATE: MEMBER CONFIRMATION EMAIL (from name, from e-mail, confirmation subject)**

The Member Confirmation Email is the confirmation that a primary registrant will receive upon registration. This member confirmation includes all event details.



**BEST PRACTICE:** In the From Name field, **ALWAYS** use the club, class or group's name.



Step 33: Click Save.



## **UPDATE:** ADMIN CONFIRMATION EMAIL (from name, from e-mail, admin notification subject)

The Admin Confirmation Email is the confirmation that an Event Administrator will receive each time there is a registration for an event. The Event Administrator should decide if they would like this enabled as it is **NOT** required by is set as a default.

Step 34: Go to Manage Form and select Admin **Confirmation Email.** 





Step 35: Always review the From Name to update, if needed.

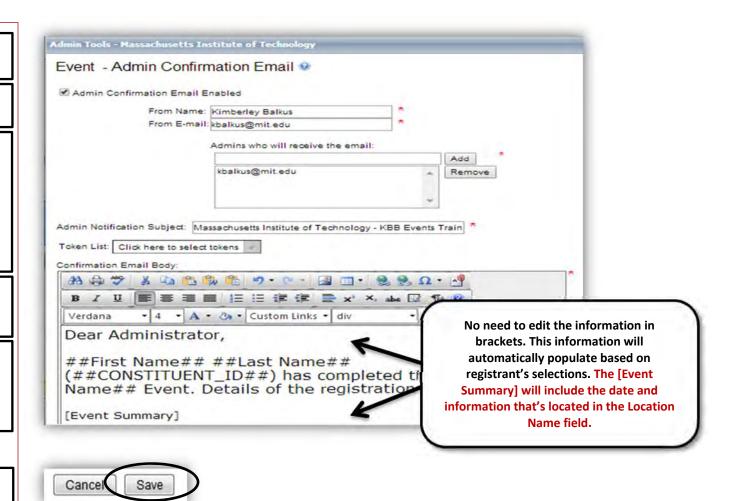
Step 36: Always review the From E-mail to update, if needed.

Step 37: If you'd like to add others to receive a copy of the Admin Confirmation Email, enter the email address into the Admins who will receive the email box and click the Add button. Make sure the email address that was added appears in the box below. If you wish to remove an email address, click on the email address then select Remove.

Step 38: In the Admin Notification Subject box, the subcommunity name and the event name will appear by default. This can be edited, if needed.

Step 39: Use the Tokens to personalize the Admin **Notification Subject** or the **Confirmation Email** Body by using data field tokens. \*See Appendix B, Page 19, for more information.

Step 40: Click Save.



## **BEST PRACTICE:**

**DON'T** modify the text in brackets in the **Admin Confirmation Email** as it will automatically populate to provide the Event Admin with the registrant's basic event details.



## **REVIEW: EVENT PAGE (update, if needed)**

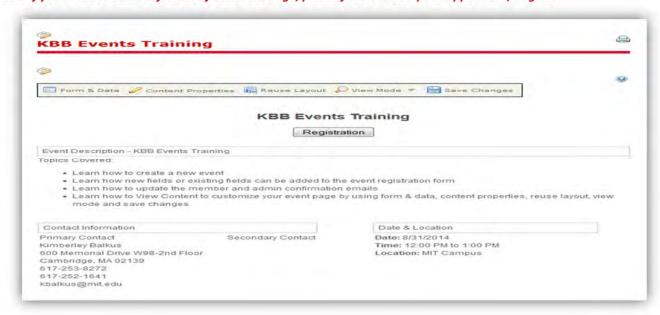
View Content will allow you to look at the registration details, information and layout as the registrant will see it.



Step 41: Click View Content to review the Event

page which will include all registration details.

The Event Detail Page will now look like the one below. There will always be the full title at the top of the page, which is system generated when first setting up the event. The title will appear at the top, above the Registration Button and in a box right underneath. This can be adjusted in font size, color and format by clicking on **View Mode**, then selecting **Layout Edit**. **If you'd like to edit the format of the Event Page**, **please follow the steps in Appendix C**, **Page 20**.



## **BEST PRACTICE:**

If the Event Name is changed <u>AFTER</u> the event has been initially created, the change will not be reflected at the top of the page. This will need to be updated by going to the iModules Administrative Toolbar, selecting Page Properties and updating the Page Title field to the new event name.



## **ACTIVATE/DE-ACTIVATE EVENT**

There are **TWO** things that **MUST** be exact for your event to show on your class, club or group's website.

1. On the **Events Home** page, the "Status" of the event in the events grid **MUST** be listed as Active. If it is not Active, click on the drop-down menu to the right of the cog wheel and select **Activate Event.** 



2. The date must be **ON OR AFTER** the start date of the registration date range that you created during the setup. The registration button will appear once the Registration Date Range is active.

The registration button will appear above the content of the Event Page, to the left of the Attendee List button, when both of these occur. The Attendee List button will **ONLY** appear once the first person has registered for the event.

Please Note: If you want to stop registrations for any reason at any time, simply De-activate the event; otherwise, registration will end once the capacity or end date has been reached.

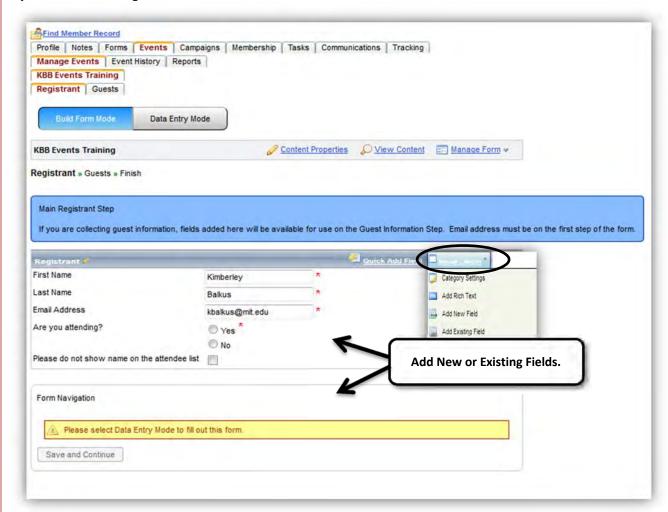


### **APPENDIX A**

## REGISTRATION FORM: ADD NEW FIELD OR ADD EXISTING FIELDS (if needed)

At this point, the event registration form looks like the one below. You can **Add New Field** or **Add Existing Field** to the form or just use the event registration form with the three fields that default on the form.

Step 1: If needed, Add New Field and/or Add Existing Field (Business Employer, Business Job Title, Nickname, etc.) by clicking on Manage Category.





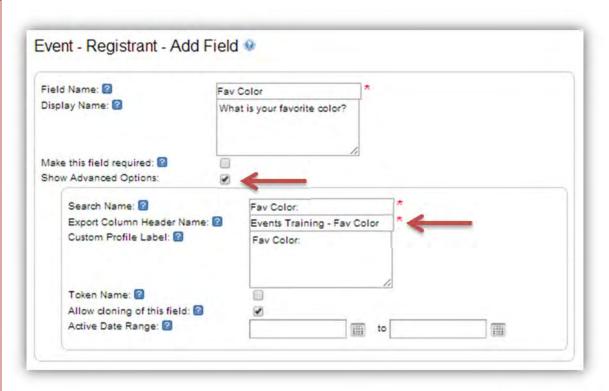
### **Add New Field**

**Step 1:** Select **Add New Field** under **Manage** Category.

Step 2: Enter Field Name. This is the name visible to Admins when searching the database. It will default to being the Display Name as well if a different Display Name is **NOT** entered.

Step 3: Enter Display Name. The Display Name should be a more user-friendly version of the Field Name that the registrant will see.

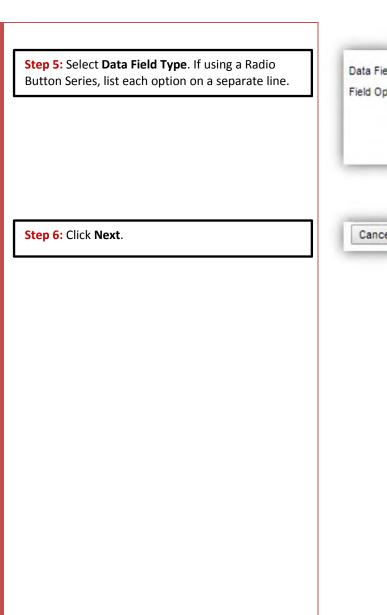
Step 4: Change Audience, if needed. By default, it will be set to Everyone.

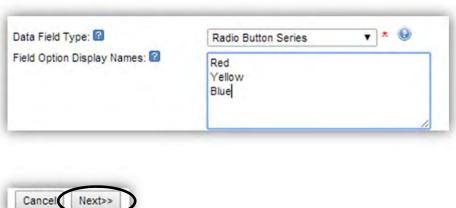


Please note: If adding ONLY one New Field to the form, the Export Column Header Name (available under Show Advanced Options) should have a unique description. Although the same Field Name can be used on different forms all Export Column Header Names should have a unique description. If multiple new fields are added to the form, the Field Name AND Export Column Header Name must have unique descriptions.









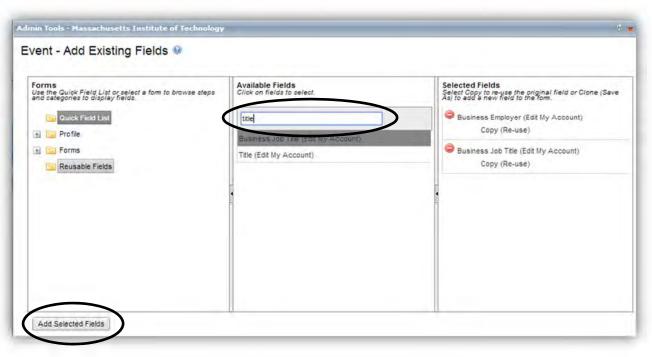
### **Add Existing Field**

Step 1: Select Add Existing Field under Manage Category.

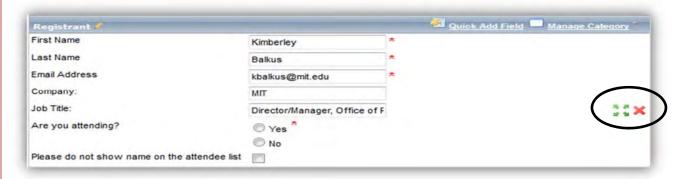
**Step 2: Add Existing Fields** by clicking on the **Quick Field List** and then type in search criteria for that field. For example: If you want to add the job title, type in the word, "Title" in the Available Fields search box to see all available fields that have the word, "Title" in the name. Then select the field you would like to use by clicking on it and it will be added under Selected Fields. You can sort the order in which the fields appear by going to the fields that you've added under Selected Fields, holding down the mouse and dragging and dropping them as needed.

Step 3: Click the Add Selected Fields button.

Step 4: To move or remove the fields from your form use the edit controls to the right of the field you would like to move or remove.



The selected fields that you have chosen to add will be added to the bottom of the event registration form. To move or remove the fields from your form, use the edit controls to the right of the field you would like to move or remove.



## **BEST PRACTICE:**

Existing fields are from the database. DON'T modify any of the field properties. Always search for an existing field first before adding a new field.



#### **APPENDIX B**

### **USING TOKENS: ADMIN CONFIRMATION EMAIL: (if needed)**

Use **Tokens** to personalize the **Admin Notification Subject** text and/or use the **Token List** to personalize the Confirmation Email Body by using data field tokens. Tokens have two '#' signs before and after the actual field name. For example: Last Name can be used as a token and is indicated with ##Last Name##. This will allow the Event Administrator to easily search their email box for a particular registrant.

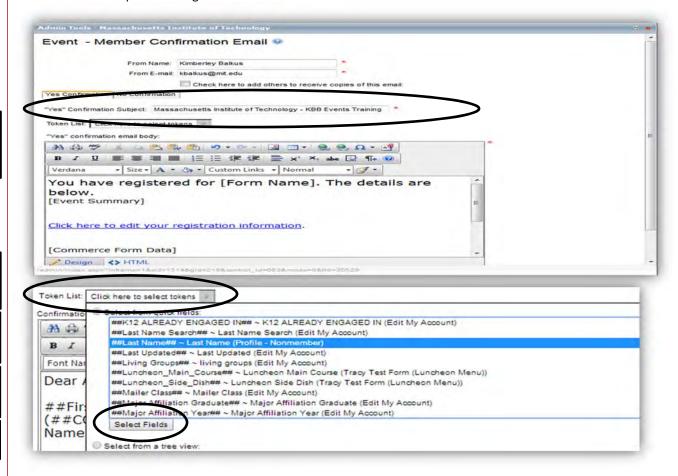
**Step 1:** To add a token to the **Admin Notification Subject** box, type in two '#' signs before and after the actual field name.

**Step 2:** To add a token to the **Confirmation Email Body**, click the **Token List** drop-down menu.

**Step 3:** Use the scroll bar to the right to find the token you would like to use.

**Step 4:** Click on the token so that the text is highlighted in blue.

Step 5: Click Select Fields.



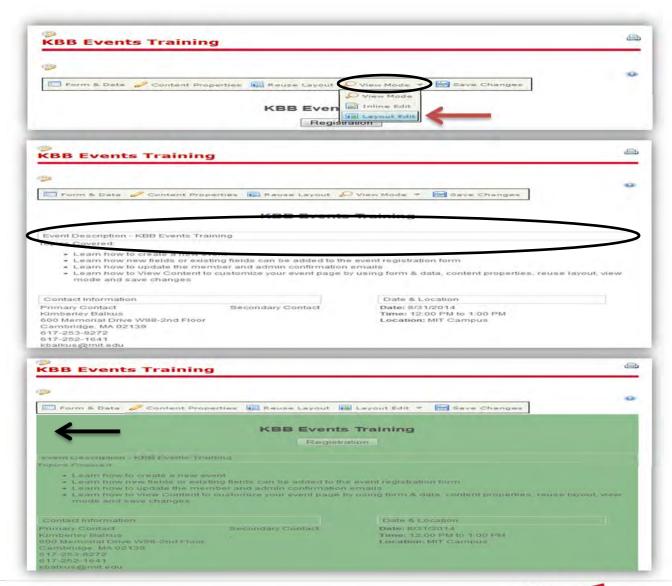


#### **APPENDIX C**

## REVIEW, EDIT AND FORMAT EVENT PAGE (if needed)

Step 1: Click on View Mode and then select Layout Edit.

Step 2: To remove the box at the top of the page under the Registration button, if desired, click anywhere in the top left-hand corner of the page until the entire page turns green. This will prompt the table properties to appear in the Modify Layout window.





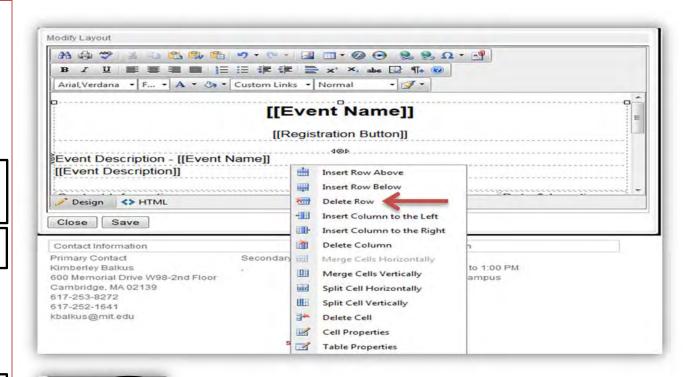
**Step 3:** In the **Event Description – [[Event Name]]** row, right-click to view the menu to make edits to the table.

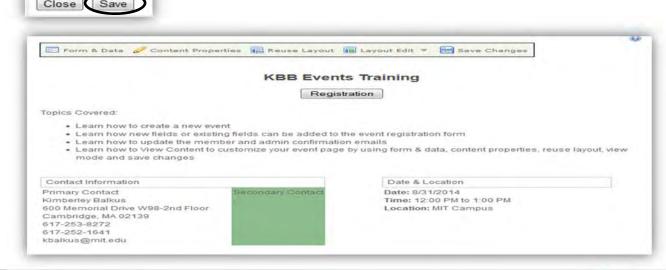
Step 4: Select Delete Row.

Step 5: Click Save.

**Step 6:** To remove the **Secondary Contact** if there's only one Event Administrator, hover over the content area until it is shaded in green.

Step 7: Click on the content area that is shaded in green and the Modify Layout window will appear.







**Step 8: Highlight** all of the Secondary Contact information and delete it.

Step 9: Click Save.

Step 10: To exit Layout Edit, click on View Mode.

**Step 11:** Click on **Save Changes**. Note: Do not try to save until you have returned to **View Mode**.

