

# Online Application

Note: please make sure that cookies are turned on in your browser. AOL users with security set to medium or higher will want to check their cookie settings.

```
'textfield',  
  '#title' => t('Name'),  
  '#default_value' => $object['name'],  
  '#size' => 45,  
  '#maxlength' => 128,  
  '#required' => TRUE,  
);
```

```
$form['address'] = array(  
  '#type' => 'textfield',  
  '#title' => t('Address'),  
  '#default_value' => $object['address'],  
  '#size' => 45,  
  '#maxlength' => 128,  
  '#required' => TRUE,  
);
```

```
$form['city'] = array(  
  '#type' => 'textfield',  
  '#title' => t('City'),  
  '#default_value' => $object['city'],  
  '#size' => 20,  
  '#maxlength' => 30,  
  '#required' => TRUE,  
);
```

```
$form['state'] = array(  
  '#type' => 'textfield',  
  '#title' => t('State'),  
  '#default_value' => $object['state'],  
  '#size' => 15,  
  '#maxlength' => 30,  
  '#required' => TRUE,  
);
```

```
$form['zip'] = array(  
  '#type' => 'textfield',  
  '#title' => t('Zip'),  
  '#default_value' => $object['zip'],  
  '#size' => 10,  
  '#maxlength' => 15,  
  '#required' => TRUE,  
);
```

```
$form['eMail'] = array(  
  '#type' => 'textfield',
```

```
'#title' => t('your email-adress'),  
'#default_value' => $object['eMail'],  
'#size' => 40,  
'#maxlength' => 50,  
'#required' => TRUE,  
);
```

```
$form['home'] = array(  
  '#type' => 'textfield',  
  '#description' => t('Home'),  
  '#default_value' => $object['home'],  
  '#size' => 15,  
  '#maxlength' => 20,  
  '#required' => FALSE,  
);
```

```
$form['work'] = array(  
  '#type' => 'textfield',  
  '#description' => t('Work'),  
  '#default_value' => $object['work'],  
  '#size' => 15,  
  '#maxlength' => 20,  
  '#required' => FALSE,  
);
```

```
$form['cell'] = array(  
  '#type' => 'textfield',  
  '#description' => t('Cell'),  
  '#default_value' => $object['cell'],  
  '#size' => 15,  
  '#maxlength' => 20,  
  '#required' => FALSE,  
);
```

```
$form['preference'] = array(  
  '#type' => 'radios',  
  '#title' => t('Workshop Preference'),  
  '#default_value' => 'no preference',  
  '#options' => array('advanced'=>'Advanced','intermediate'=>'Intermediate','no preference'=>'No Preference'),  
  '#required' => TRUE,  
);
```

```
$form['previous'] = array(  
  '#type' => 'radios',  
  '#title' => t('Have you taken a PBPF Workshop before?'),  
  '#options' => array('yes'=>'Yes','no'=>'No'),  
  '#required' => TRUE,  
);
```

```
$form['pref1'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['pref1'],  
  '#description' => t('1st Choice'),  
  '#size' => 11,
```

```
'#maxlength' => 30,  
'#required' => FALSE,  
);
```

```
$form['pref2'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['pref2'],  
  '#description' => t('2nd Choice'),  
  '#size' => 11,  
  '#maxlength' => 30,  
  '#required' => FALSE,  
);
```

```
$form['pref3'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['pref3'],  
  '#description' => t('3rd Choice'),  
  '#size' => 11,  
  '#maxlength' => 30,  
  '#required' => FALSE,  
);
```

```
$form['pref4'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['pref4'],  
  '#description' => t('4th Choice'),  
  '#size' => 11,  
  '#maxlength' => 30,  
  '#required' => FALSE,  
);
```

```
$form['poem1'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['poem1'],  
  '#description' => t('1st Poem'),  
  '#size' => 11,  
  '#maxlength' => 30,  
  '#required' => FALSE,  
);
```

```
$form['poem2'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['poem2'],  
  '#description' => t('2nd Poem'),  
  '#size' => 11,  
  '#maxlength' => 30,  
  '#required' => FALSE,  
);
```

```
$form['poem3'] = array(  
  '#type' => 'textfield',  
  '#default_value' => $object['poem3'],  
  '#description' => t('3rd Poem'),
```

```

'#size' => 11,
'#maxlength' => 30,
'#required' => FALSE,
);

$form['file1'] = array(
  '#type' => 'file',
  '#size' => 30,
  '#title' => t('attach your files here'),
);
$form['file2'] = array(
  '#type' => 'file',
  '#size' => 30,
);
$form['file3'] = array(
  '#type' => 'file',
  '#size' => 30,
);

$form['submit'] = array(
  '#type' => 'submit',
  '#value' => t('apply now'),
);

$form['#attributes']['enctype'] = 'multipart/form-data';

$output = drupal_get_form('contactform', $form);

// final formatting
$label_text = 'Teacher Preference: *';
$form_find = '/(\s+)(+pref1)\/';
$output = preg_replace($form_find, " $label_text $1 $2", $output);

$label_text = 'Titles of Poems Submitted: *';
$form_find = '/(\s+)(+poem1)\/';
$output = preg_replace($form_find, " $label_text $1 $2", $output);

$label_text = 'Phone: *';
$form_find = '/(\s+)(+home)\/';
$output = preg_replace($form_find, " $label_text $1 $2", $output);

$form_find = '/($1", $output);

//need if-then that doesn't show form but shows shopping cart application item when first level of application
is submitted
return "".$output.""

// validation function for the contact form
function contactform_validate($form_id, $form_values) {

//original code here was causing this page to fail with a page not found error(inject attack check)--I've
removed

```

```

// then we validate the email-address
if (!valid_email_address($form_values['eMail']) && !empty($form_values['eMail'])) {
  form_set_error("", t('Please check the spelling of your email-address.));
}
}

// submit function for the contact form
function contactform_submit($form_id, $form_values) {

  $from = $form_values['name']. ' ';
  $recipient = 'Jennifer Wallace
, Miles Coon , Ira Sher , Susan Williamson ';
  $subject = 'Application to the Palm Beach Poetry Festival';
  $body = wordwrap($form_values['address']). "\n";
  $body .= $form_values['city']. " ". $form_values['state']. " ". $form_values['zip']. "\n";
  $body .= "email :". $form_values['eMail']. "\n";
  $body .= "phone
: ". $form_values['home']. "(home), ". $form_values['work']. "(work), ". $form_values['cell']. "(cell)\n";
  $body .= "Workshop Preference :". $form_values['preference']. "\n";
  $body .= "Have you taken a PBPB Workshop before? ". $form_values['previous']. "\n";
  $body .= "Teacher Preference :". $form_values['pref1']. "(1st choice), ". $form_values['pref2']. "(2nd choice),
". $form_values['pref3']. "(3rd choice), ". $form_values['pref4']. "(4th choice)\n";
  $body .= "Poem Titles :". $form_values['poem1']. " ". $form_values['poem2']. " ". $form_values['poem3']. "\n";
  $reply = 'Thank you for your application to the Palm Beach Poetry Festival. You will be contacted shortly.';
  $goto = 'http://www.palmbeachpoetryfestival.org/cart/add/36?destination=apply%2FApplication_pt2';

  if (!flood_is_allowed('contact', variable_get('contact_hourly_threshold', 3))) {
    $output = t("You cannot send more than %number messages per hour. Please try again later.",
array('%number' => variable_get('contact_hourly_threshold', 3)));
    drupal_set_message("$output.");
    drupal_goto($goto);
  } else {
    $attachment = FALSE;
    $trenner = md5(uniqid(time()));
    $headers .= "MIME-Version: 1.0\n";
    $headers .= "From: $from\nReply-to: $from\nReturn-path: $from\nErrors-to: $from\nX-Mailer: Drupal\n";
    $headers .= "Content-Type: multipart/mixed;\n\tboundary=$trenner\n";
    $message .= "\n--$trenner\n";
    $message .= "Content-Type: text/plain; charset=UTF-8;". "\n\n"; // sets the mime type
    $message .= $body. "\n";
    $message .= "\n\n";
    for ($i=1; $i<=$filename){
      $file->filepath = str_replace("\\", "\\\\", $file->filepath);
      $message .= "--$trenner". "\n";
      $message .= "Content-Type:$file->filemime;\n\tname=$file->filename\n";
      $message .= "Content-Transfer-Encoding: base64\n";
      $message .= "Content-Disposition: attachment;\n\tfilename=$file->filename\n\n";
      $filedata = fread(fopen($file->filepath, "rb"), $file->filesize);
      $message .= chunk_split(base64_encode($filedata));
      $message .= "\n\n";
    }
    $attachment = TRUE;
  }
}
}

```

```

$message .= "--$trenner--";

// send Mail
if($attachment) // use the php mail function if we have attachments
mail($recipient, $subject, $message, $headers);
else
user_mail($recipient, $subject, $body, "From: $from\nReply-to: $from\nX-Mailer: Drupal\nReturn-path:
$from\nErrors-to: $from");

// Reply
user_mail($from, $subject, wordwrap($reply), "From: $recipient\nReply-to: $recipient\nX-Mailer:
Drupal\nReturn-path: $recipient\nErrors-to: $recipient");

// Log the operation:
flood_register_event('contact');
watchdog('mail', t('%name-from use contact form', array('%name-from' => theme('placeholder',
$form_values['name'] . " "))),);

$_SESSION['app_hphone'] = $form_values['home'];
$_SESSION['app_wphone'] = $form_values['work'];
$_SESSION['app_cphone'] = $form_values['cell'];
$_SESSION['app_choice1'] = $form_values['pref1'];
$_SESSION['app_choice2'] = $form_values['pref2'];
$_SESSION['app_choice3'] = $form_values['pref3'];
$_SESSION['app_choice4'] = $form_values['pref4'];
drupal_set_message('Your application has been sent to us. Please complete the payment portion of the form
so that we may process your application.');
```

```

drupal_goto($goto);

}
}
?>

```