```php
<?php

# This file was automatically generated by the MediaWiki installer.
# If you make manual changes, please keep track in case you need to
# recreate them later.
#
# See includes/DefaultSettings.php for all configurable settings
# and their default values, but don't forget to make changes in _this_
# file, not there.


# If you customize your file layout, set $IP to the directory that contains
# the other MediaWiki files. It will be used as a base to locate files.
if( defined( 'MW_INSTALL_PATH' ) ) {
    $IP = MW_INSTALL_PATH;
} else {
    $IP = dirname( __FILE__ );
}

$path = array( $IP, "$IP/includes", "$IP/languages" );
set_include_path( implode( PATH_SEPARATOR, $path ) );


require_once( "includes/DefaultSettings.php" );

# If PHP's memory limit is very low, some operations may fail.
# ini_set( 'memory_limit', '20M' );

if ( $wgCommandLineMode ) {
    if ( isset( $_SERVER ) && array_key_exists( 'REQUEST_METHOD', $_SERVER ) ) {
        die( "This script must be run from the command line\n" );
    }
} elseif ( empty( $wgNoOutputBuffer ) ) {
    ## Compress output if the browser supports it
    if( !ini_get( 'zlib.output_compression' ) ) @ob_start( 'ob_gzhandler' );
}

$wgSitename         = "Crop Research Informatics Laboratory";

$wgScriptPath       = "/cril";
$wgScript           = "$wgScriptPath/index.php";
$wgRedirectScript   = "$wgScriptPath/redirect.php";

## For more information on customizing the URLs please see:
## http://meta.wikimedia.org/wiki/Eliminating_index.php_from_the_url
## If using PHP as a CGI module, the ?title= style usually must be used.
$wgArticlePath      = "$wgScript/$1";
# $wgArticlePath    = "$wgScript?title=$1";

$wgStylePath        = "$wgScriptPath/skins";
$wgStyleDirectory   = "$IP/skins";
$wgLogo             = "$wgStylePath/common/images/cril_logo.png";

$wgUploadPath       = "$wgScriptPath/images";
$wgUploadDirectory  = "$IP/images";
```

```php
$wgEnableEmail = true;
$wgEnableUserEmail = true;


$wgEmergencyContact = "m.mendoza@cgiar.org";
$wgPasswordSender   = "m.mendoza@cgiar.org";


## For a detailed description of the following switches see
## http://meta.wikimedia.org/Enotif and http://meta.wikimedia.org/Eauthent
## There are many more options for fine tuning available see
## /includes/DefaultSettings.php
## UPO means: this is also a user preference option
$wgEnotifUserTalk = true;  # UPO
$wgEnotifWatchlist = true;  # UPO
$wgEmailAuthentication = true;


$wgDBserver         = "localhost";
$wgDBname           = "crildb";
$wgDBuser           = "criluser";
$wgDBpassword       = "criladmin";
$wgDBprefix         = "";
$wgDBtype           = "mysql";


# Experimental charset support for MySQL 4.1/5.0.
$wgDBmysql5 = false;


## Shared memory settings
$wgMainCacheType = CACHE_NONE;
$wgMemCachedServers = array();


## To enable image uploads, make sure the 'images' directory
## is writable, then set this to true:
$wgEnableUploads           = true;
$wgUseImageResize          = true;
$wgUseImageMagick = true;
$wgImageMagickConvertCommand = "/usr/bin/convert";


## If you want to use image uploads under safe mode,
## create the directories images/archive, images/thumb and
## images/temp, and make them all writable. Then uncomment
## this, if it's not already uncommented:
# $wgHashedUploadDirectory = false;


## If you have the appropriate support software installed
## you can enable inline LaTeX equations:
$wgUseTeX               = false;
$wgMathPath         = "{$wgUploadPath}/math";
$wgMathDirectory    = "{$wgUploadDirectory}/math";
$wgTmpDirectory     = "{$wgUploadDirectory}/tmp";


$wgLocalInterwiki   = $wgSitename;


$wgLanguageCode = "en";
```

```php
$wgProxyKey = "0aebba7464e6d03bceec8bf554ceb12c49952961792617c8bc11f2b9b2419c23";

## Default skin: you can change the default skin. Use the internal symbolic
## names, ie 'standard', 'nostalgia', 'cologneblue', 'monobook':
$wgDefaultSkin = 'clean';

## For attaching licensing metadata to pages, and displaying an
## appropriate copyright notice / icon. GNU Free Documentation
## License and Creative Commons licenses are supported so far.
$wgEnableCreativeCommonsRdf = true;
$wgRightsPage = "";  # Set to the title of a wiki page that describes your license/copyright
$wgRightsUrl = "//creativecommons.org/licenses/by-nc-sa/2.5/";
$wgRightsText = "a Creative Commons Attribution-NonCommercial-ShareAlike 2.5 License";
$wgRightsIcon = "http://creativecommons.org/images/public/somerights20.png";
# $wgRightsCode = ""; # Not yet used

$wgDiff3 = "/usr/bin/diff3";

# When you make changes to this configuration file, this will make
# sure that cached pages are cleared.
$configdate = gmdate( 'YmdHis', @filemtime( __FILE__ ) );
$wgCacheEpoch = max( $wgCacheEpoch, $configdate );

### Start of customized modification - jonmendoza 02nov2006
#
## Define extra NameSpace
#
$wgExtraNamespaces =
        array(100 => "Ext",
                101 => "Ext_Talk",
                110 => "Admin",
                111 => "Admin_Talk");

## WhiteList permissions - customized default site setting rights which can be overridden
## by individualgroup permissions below
#
# Specify who can edit: true means only logged in users may edit pages
$wgWhitelistEdit = true;
# Pages anonymous (not-logged-in) users may see
$wgWhitelistRead = array( "Main Page", "Special:Userlogin" );
# Specify who may create new accounts: 0 means no, 1 means yes
$wgWhitelistAccount = array ( 'user' => 0, 'sysop' => 1 );

## User permissions categorized according to groups
#
# Anonymous group (not-logged in users)
#Global rights
$wgGroupPermissions['*']['createaccount']     = false;
$wgGroupPermissions['*']['edit']              = false;
$wgGroupPermissions['*']['read']              = false;
$wgGroupPermissions['*']['edit']              = false;
$wgGroupPermissions['*']['create']            = false;
```

```php
$wgGroupPermissions['*']['move']                    = false;
# To enable rights permission for new NameSpace
$wgGroupPermissions['*']['viewforbidden']           = true;              #enables access to extra namespace that
WhitelistRead prevents
$wgGroupPermissions['*']['ns100_read']              = true;
$wgGroupPermissions['*']['ns100_edit']              = false;
$wgGroupPermissions['*']['ns100_create']            = false;
$wgGroupPermissions['*']['ns100_move']              = false;
$wgGroupPermissions['*']['ns101_read']              = false;
$wgGroupPermissions['*']['ns101_edit']              = false;
$wgGroupPermissions['*']['ns101_create']            = false;
$wgGroupPermissions['*']['ns101_move']              = false;
#
# User group (viewer or logged-in users)
# Global rights
$wgGroupPermissions['user' ]['read']                = true;
$wgGroupPermissions['user' ]['move']                = false;
$wgGroupPermissions['user' ]['edit']                = false;
$wgGroupPermissions['user' ]['upload']              = false;
# To enable rights permission for new NameSpace
$wgGroupPermissions['user']['ns100_read']           = true;
$wgGroupPermissions['user']['ns100_edit']           = false;
$wgGroupPermissions['user']['ns100_create']         = false;
$wgGroupPermissions['user']['ns100_move']           = false;
$wgGroupPermissions['user']['ns101_read']           = true;
$wgGroupPermissions['user']['ns101_edit']           = false;
$wgGroupPermissions['user']['ns101_create']         = false;
$wgGroupPermissions['user']['ns101_move']           = false;
#
# Editor group
# Global rights
$wgGroupPermissions['editor']['read']               = true;
$wgGroupPermissions['editor']['move']               = true;
$wgGroupPermissions['editor']['edit']               = true;
$wgGroupPermissions['editor']['upload']             = true;
$wgGroupPermissions['editor']['protect']            = false;
# To enable rights permission for new NameSpace
$wgGroupPermissions['editor']['ns100_read']         = true;
$wgGroupPermissions['editor']['ns100_edit']         = false;
$wgGroupPermissions['editor']['ns100_create']       = false;
$wgGroupPermissions['editor']['ns100_move']         = false;
$wgGroupPermissions['editor']['ns101_read']         = true;
$wgGroupPermissions['editor']['ns101_edit']         = true;
$wgGroupPermissions['editor']['ns101_create']       = false;
$wgGroupPermissions['editor']['ns101_move']         = false;
#
# Webeditor group
# Global rights
$wgGroupPermissions['webeditor']['read']            = true;
$wgGroupPermissions['webeditor']['move']            = true;
$wgGroupPermissions['webeditor']['edit']            = true;
$wgGroupPermissions['webeditor']['upload']          = true;
$wgGroupPermissions['webeditor']['protect']         = true;
```

```php
# To enable rights permission for new NameSpace
$wgGroupPermissions['webeditor']['ns100_read']   = true;
$wgGroupPermissions['webeditor']['ns100_edit']   = true;
$wgGroupPermissions['webeditor']['ns100_create'] = true;
$wgGroupPermissions['webeditor']['ns100_move']   = true;
$wgGroupPermissions['webeditor']['ns101_read']   = true;
$wgGroupPermissions['webeditor']['ns101_edit']   = true;
$wgGroupPermissions['webeditor']['ns101_create'] = true;
$wgGroupPermissions['webeditor']['ns101_move']   = true;
#
# Admin group
# Global rights
$wgGroupPermissions['admin']['read']          = false;
$wgGroupPermissions['admin']['move']          = false;
$wgGroupPermissions['admin']['edit']          = true;
$wgGroupPermissions['admin']['upload']        = false;
$wgGroupPermissions['admin']['protect']       = false;
# To enable rights specific to the Admin and Admin_Talk NameSpace only
$wgGroupPermissions['admin']['ns110_read']    = true;
$wgGroupPermissions['admin']['ns110_edit']    = true;
$wgGroupPermissions['admin']['ns110_create']  = true;
$wgGroupPermissions['admin']['ns110_move']    = true;
$wgGroupPermissions['admin']['ns111_read']    = true;
$wgGroupPermissions['admin']['ns111_edit']    = true;
$wgGroupPermissions['admin']['ns111_create']  = true;
$wgGroupPermissions['admin']['ns111_move']    = true;
$wgGroupPermissions['admin']['ns100_read']    = true;
$wgGroupPermissions['admin']['ns100_edit']    = false;
$wgGroupPermissions['admin']['ns100_create']  = false;
$wgGroupPermissions['admin']['ns100_move']    = false;
$wgGroupPermissions['admin']['ns101_read']    = true;
$wgGroupPermissions['admin']['ns101_edit']    = false;
$wgGroupPermissions['admin']['ns101_create']  = false;
$wgGroupPermissions['admin']['ns101_move']    = false;
#
# The Sysop (administrator) group
# Global rights
$wgGroupPermissions['sysop']['read']          = true;
$wgGroupPermissions['sysop']['edit']          = true;
$wgGroupPermissions['sysop']['createaccount'] = true;
$wgGroupPermissions['sysop']['delete']        = true;
$wgGroupPermissions['sysop']['editinterface'] = true;
$wgGroupPermissions['sysop']['import']        = true;
$wgGroupPermissions['sysop']['importupload']  = true;
$wgGroupPermissions['sysop']['move']          = true;
$wgGroupPermissions['sysop']['patrol']        = true;
$wgGroupPermissions['sysop']['protect']       = true;
$wgGroupPermissions['sysop']['rollback']      = true;
$wgGroupPermissions['sysop']['upload']        = true;
# To enable rights permission for new NameSpace
$wgGroupPermissions['sysop']['ns100_read']    = true;
$wgGroupPermissions['sysop']['ns100_edit']    = true;
$wgGroupPermissions['sysop']['ns100_create']  = true;
```

```php
$wgGroupPermissions['sysop']['ns100_move']        = true;
$wgGroupPermissions['sysop']['ns101_read']        = true;
$wgGroupPermissions['sysop']['ns101_edit']        = true;
$wgGroupPermissions['sysop']['ns101_create']      = true;
$wgGroupPermissions['sysop']['ns101_move']        = true;
#
## The bureaucrat group - this group has specific rights to grant
## sysop priviledge and rename user rights
$wgGroupPermissions['bureaucrat']['userrights'] = true;
#Used by the Special:Renameuser extension
$wgGroupPermissions['bureaucrat']['renameuser'] = true;
#

## To be able to upload other file types (in addition w/ includes/DefaultSettings.php
$wgFileExtensions = array( 'png', 'gif', 'jpg','zip', 'jpeg', 'xml', 'xsl','xsd', 'txt', 'doc',
'xmi', 'ppt', 'xls', 'svg', 'pdf', 'swf' );

## If this Regular expression matches the text of an edit, then the edit is disallowed.
$wgSpamRegex = "/shit|fuck|viagra|adult-website\.com|overflow:\s*auto;\s*height:\s*[0-4]px;/i";
$wgVerifyMimeType = false;

## a Mediawiki extension which provides flexible access management for custom NameSpaces
##such as Ext, Ext_Talk and Admin above. Copied in extensions/ folder.
require_once( "extensions/NamespacePermissions.php" );

## The flash extension allows the display of flash movies within a wiki.
require_once( "extensions/Flash.php" );

## To remove various skins from the User Preferences choices
$wgSkipSkins = array("chick", "cologneblue", "myskin", "nostalgia", "simple", "standard");

?>
```