

Module: Information

Sub Module: Notice,Circular, Minutes

Notice

Controller:

- 1.post_notice.php: controller for posting the notice
 - 2.edit_notice.php: controller for editing the notice
 - 3.information.php_ajax: controller for dynamically loading the
some view
 - 4.view_notice.php: controller for viewing the notice
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Model:

- 1.post_notice_model.php → reads the data such as notice_id;
 - 2.post_notice_help_model.php → reads helping data
such as department,courses ,branch,
users_id;
 - 3.edit_notice_model.php → reading the data of notice to be edited;
 - 4.group_global_model.php → reads the group created by admin
 - 5.view_notice_model.php → reads the all the notice from table
 - 6.viewnotice_model.php → reads the new notices.
 - 7.viewprevnotice_model.php → reads all the notice from archieve.
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View:

1. create_group.php → create any group local to user
2. create_global_group.php → create any global group
3. delete_group.php → delete any group
4. delete_global_group.php → delete any global group
5. edit_group.php → edit any local group

6. edit_group_global.php → edit global group
 7. group_exceed → viewed when group limit exceed.
 8. group_member → view the member of group.
 9. courses.php → view course for selected department
 10. dept_list.php → view all the department of ism.
 11. index.php → view the given no of input box for individual
 12. semester → view the semester for given year
 13. editNotice → view all valid notices that is filled by particular user.
 14. edit_notice.php → view the selected notice in editable form
 15. post_notice.php → view the form to fill the notice
 16. viewNotice.php → view all valid notices
 17. view_notice.php → view the selected notice
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Table:

1. into_notice_details → contains all the details of valid notice and notice_cat which is cat notice.
 2. info_notice_archieve_details → contains all the expired notices.
 3. info_group_global → contains all the global group
 4. notice_individual → contains the user id and notice id
 5. notice_group_id → contains group_id crossponding to notice id if notice_cat='grp';
 6. notice_global_group_id → contains group id for groups crated by admin if notice_cat='glb'
 7. notice_group → contain all the group of particular user
 8. notice_general → contains all field required by a student to see this notice if notice_cat=stu;
 9. notice_gen_emp → contains all field required by a employee to see the notice if notice_cat= emp or ft
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*My job: Created Post Section which deal with notice category
there are six category of notice.*

*The notice_cat column of info_notice_detail will
contain following entry.*

- 1.all - All*
- 2.emp - All Employee*
- 3.ft - All Faculty*
- 4.stu - All Student*
- 5.ind - Individual*
- 6.grp – Group Customised*
- 7.glb – Group Global*
- 8.gen - Group General*

1. All:

*if user has selected 'All' the there is no any further step simply whosoever
will login will see the notice*

2: All Emplayoe

*if user has selected 'All Emplayoe' the we will check 'auth_id' of login user
whether he is student or emplayoe if auth_id is 'emp' then notice will be
visible to user.*

Table:

- 1.users → contains all the user of mis*
- 2.user_deitals → detalis of user for auth*

3: All Faculty

*if user has selected 'All Faculty ' the we will check column 'auth_id' in table
'user' of user whether he is student or employee if auth_id is emp then we will
check whether this emp is faculty or not from following table.*

(auth_id for faculty is colum auth_id of table emp_basic_detail)

Table:

- 1.emp_basic_details → contains all the details of employee*

4: All Student

if user has selected 'All Student' then we will check 'auth_id' of login user whether he is student or employee if auth_id is 'stu' then notice will be visible to user.

Table:

- 1.users → contains all the user of mis
- 2.user_details → details of user for auth

5: Individual

Part1:

1. I have used jquery on keyup so that it will access the no of person field if user has entered any number.
2. Then I have called function index on controller information_ajax through AJAX.
3. This function will load view which will have text input of required amount.
4. After clicking post button :

(user_id,notice_id) will be inserted into notice_individual)
where user_id will be admission no of student and emp no. of employee
where notice_id is for unique identification of this notice.

Part2:

it contains two boxes:

1. Generate Employment id

1. clicking the 'Generate Employment Id' following url will load through AJAX
information/information_ajax/get_dept
- 2.After selecting department browser will create an event which will load
the following url through AJAX
ajax/empNameByDept/
- 3.After selecting Employee name browser will create an event which will write
the emp_id of user in next input box.

2. Generate Admission No.

1. clicking the 'Generate Admission No' following url will load through AJAX
information/information_ajax/get_depts
- 2.After selecting department browser will create an event which will load
the following url through AJAX
information/information_ajax/get_courses

3..After selecting course browser will create an event which will load the following url through AJAX

ajax/stuNameByDeptAndCourse

4.After selecting Employee name browser will create an event which will write the emp_id of user in next input box.

6. Group Customised

(same group is used for notice, circular and minutes)

1. Create Group

controller:*information_ajax/create_notice_group*

view: *create_group.php*

Table: *notice_group*

1. clicking create group in post notice will call the controller *create_notice_group* in new tab.

2. *create_group* view has:

part1:text input for name of group

part 2:added member of the group

part 3:All the user of ism with add button.

2. Delete Group

controller:*information_ajax/delete_notice_group*

view: *delete_group.php*

Table: *notice_group*

1. clicking delete group in post notice will call the controller *delete_notice_group* in new tab.

2. select group browser will call the controller *I information/information_ajax/add_member_all*.

3. Edit Group

controller:*information_ajax/edit_notice_group*

view: *edit_group.php*

Table: *notice_group*

1. clicking create group in post notice will call the controller *edit_notice_group* in new tab.

2. *create_group* view has:
- part1:drop down for name of group*
 - part 2:added member of the group*
 - part 3:All the user of ism with add button.*

7.Group Global

This will only access through admin.

1. Create Group

controller:information_ajax/create_group_global

view: create_group_global.php

Table: info_group_global

1. clicking create group in post notice will call the controller create_group_global in new tab.

2. create_group view has:

part1:text input for name of group call the

part 2:added member of the group

part 3:All the user of ism with add button.

2. Delete Group

controller:information_ajax/delete_group_global

view: delete_group_global.php

Table: info_group_global

1. clicking delete group in post notice will call the controller delete_group_global in new tab.

2. select group browser will call the controller I information/information_ajax/add_member_all.

3. Edit Group

controller:information_ajax/edit_group_global

view: edit_group_global.php

Table: info_group_global

1. clicking create group in post notice will call the controller edit_group_global in new tab.

2. create_group view has:

*part1:drop down for name of group
part 2:added member of the group
part 3:All the user of ism with add button.*

8. Group General

- 1. selecting the group general will show select categories in a Department and Department box using JQUERY.*
- 2.selecting the 'Employee' will show the 'Types of faculty box'*
- 3.selecting the 'Student' will show ' select courses box'*
- 4.selecting courses in course box will show 'select semester'*

Note:

Circular and Minutes has same schema so there is no need for repeated documentation of same thing.