## **Generated Documentation**



## Contents

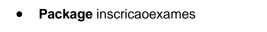
<u>Package inscricaoexames Classes</u>	1
Class inscricaoexamesController	
Method criar alunos	1
Method criar cursos	1
Method criar disciplinas	1
Method criar modulos	2
Method criar_turmas	2
Method editar_alunos	
Method editar cursos	2
Method editar modulos	2
Method editar_turmas	
Method eliminar cursos	
Method eliminar disciplinas	
Method eliminar inscrições	
Method guardar aluno	
Package default Procedural Elements	
inscricaoexames.php	
Package default Classes	7
Class inscricaoexamesModelAlunos	7
Method delAlunos	7
Method existe	7
Method getAluno	
Method getAlunos	8
Method getTable	8
Method insAluno	
Method updateAlunos	9
Class inscricaoexamesModelcursos	10
Method delCursos	
Method getCursoDisciplinas	10
Method getCursos	
Method getTable	
Method insCursos	11
Class inscricaoexamesModelcursosdisciplinas	
Method delCurso	
Method getDisciplinas	
Method insCursoDisciplinas	
Class inscricaoexamesModeldisciplinas	
Method delDisciplinas	
Method getDisciplinaModulo	
Method getDisciplinas	
Method getTable	
Method insDisciplinas	
Class inscricaoexamesModelinscricaoexames	
<u>Olass machicateralmesivituelmachtatoratoralmes</u>	ıJ

	Method getIDsModulosInscritos	15
	Method getModulosInscritos	6
	Method resetInscricao	6
	Method resetInscricoes	6
	Method setInscricao 1	6
	<u> Class inscricaoexamesModelModulos</u>	
	Method delModulos	7
	Method getModulo	
	Method getModulos	
	Method getTable	
	Method insModulos	
	Method updateModulos	
	Class inscricaoexamesModelTurmas 1	9
	Method delTurmas	
	Method getTable	
	Method getTurmas	
	Method insTurmas	
	Method updateTurmas	
	Class inscricaoexamesTablealunos	
	Constructor construct	
	Class inscricaoexamesTablecursos 2	
	Constructor construct	
	Class inscricaoexamesTabledisciplinas 2	
	Constructor construct	
	Class inscricaoexamesTablemodulos 2	23
	Constructor construct	23
	Class inscricaoexamesTableturmas 2	
	Constructor construct	
	Class inscricaoexamesViewalunos 2	
	Method display	
	Class inscricaoexamesViewcursos	
	Method display	
	Class inscricaoexamesViewdisciplinas	25
	Method display	
	Class inscricaoexamesViewinscricaoexames	
	Method display	
	Class inscricaoexamesViewmodulos	
	Method display	
	Class inscricaoexamesViewturmas 2	
	Method display	
Ann	endices	
	Appendix A - Class Trees	
	default	.ດ
	<u> </u>	)_

## Package inscricaoexames Classes

## Class inscricaoexamesController

Component Controller



void function inscricaoexamesController::criar\_alunos() [line 282]

• Access public

void function inscricaoexamesController::criar\_cursos() [line 13]

Access public

void function inscricaoexamesController::criar\_disciplinas() [line 62]

Access public

void function inscricaoexamesController::criar_modulos() [line 140]
Access public
void function inscricaoexamesController::criar_turmas() [line 209]
• Access public
<pre>void function inscricaoexamesController::editar_alunos([\$cid = false]) [line 310] Function Parameters:</pre>
• \$cid
Access public
<pre>void function inscricaoexamesController::editar_cursos([\$disciplinas = false]) [line 110] Function Parameters:</pre>
• \$disciplinas
Access public
<pre>void function inscricaoexamesController::editar_modulos([\$cid = false]) [line 164] Function Parameters:</pre>
• \$cid

Access public void function inscricaoexamesController::editar\_turmas([\$cid = false]) [line 237] Function Parameters: \$cid Access public void function inscricaoexamesController::eliminar\_cursos([\$cid = false]) [line 37] Function Parameters: \$cid Access public void function inscricaoexamesController::eliminar\_disciplinas([\$cid = false]) [line 84] Function Parameters: \$cid

Access public

true function inscricaoexamesController::eliminar\_inscricoes() [line 385] Elimina todas as inscrições em exames

•	Access	public

void function inscricaoexamesController::guardar\_aluno() [line 355]

• Access public



## Package default Procedural Elements

## inscricaoexames.php

Package default

require\_once **\$path** [line 13]

require\_once <u>JPATH COMPONENT.DS.'controller.php</u>line 7]

## Package default Classes

# Class inscricaoexamesModelAlunos

• Package default

*true* function inscricaoexamesModelAlunos::delAlunos(\$id\_list) [line 184] *Function Parameters:* 

• id\_list \$id\_list Um array com o ID das alunos a eliminar

#### Elimina uma lista de alunos

• Access public

boolean function inscricaoexamesModelAlunos::existe([\$id = false]) [line 30] Function Parameters:

• id \$id ID do utilizador Joomla! (opcional)

Verifica se um aluno existe, na aplicação

Access public Object function inscricaoexamesModelAlunos::getAluno(\$id) [line 264] Function Parameters: • id \$id O id do aluno Devolve os dados de um aluno (tabela alunos, turmas e cursos) Access public array function inscricaoexamesModelAlunos::getAlunos(\$turmas\_id) [line 154] Function Parameters: • turmas\_id \$turmas\_id The course id Gets the list of alunos in a course Access public JTable function inscricaoexamesModelAlunos::getTable([\$type = 'alunos'], [\$prefix = 'inscricaoexamesTable'], [\$config = array()]) [line 19] Function Parameters:

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string \$prefix A prefix for the table class name. Optional. array \$config Configuration array for model. Optional.

*type* **\$type** The table type to instantiate

### Returns a reference to the a Table object, always creating it.

- **Since** 1.6
- Access public

true function inscricaoexamesModelAlunos::insAluno(\$id, \$num, \$turmas\_id) [line 49]
Function Parameters:

- *id* **\$id** ID do utilizador Joomla!
- *num* **\$num** Numero de aluno
- turmas\_id \$turmas\_id ID da turma

### Insere os dados de um aluno, na aplicação

• Access public

true function inscricaoexamesModelAlunos::updateAlunos(\$lista) [line 239]
Function Parameters:

• lista\_de\_alunos \$lista Os dados das alunos

### Altera os dados de várias alunos

• Access public

## Class inscricaoexamesModelcursos

[line 8]

true function inscricaoexamesModelcursos::delCursos(\$id\_list) [line 110]
Function Parameters:

• id\_list \$id\_list An array with the courses id

Package default

#### Deletes the list of courses data from the DB

• Access public

array function inscricaoexamesModelcursos::getCursoDisciplinas(\$curso) [line 134] Function Parameters:

• curso \$curso The course id

### Gets a list of course/disciplinas data

Access public

array function inscricaoexamesModelcursos::getCursos() [line 81]

Gets the list of courses data from the DB

• Access public

JTable function inscricaoexamesModelcursos::getTable([\$type = 'cursos'], [\$prefix = 'inscricaoexamesTable'], [\$config = array()]) [line 19]

Function Parameters:

- *type* **\$type** The table type to instantiate
- string **\$prefix** A prefix for the table class name. Optional.
- array \$config Configuration array for model. Optional.

Returns a reference to the a Table object, always creating it.

- Since 1.6
- Access public

true function inscricaoexamesModelcursos::insCursos(\$lista\_de\_cursos, 1) [line 58]
Function Parameters:

- table 1 JTable representing the table where insertion is to be made
- lista\_de\_cursos \$lista\_de\_cursos The courses data to be inserted

Inserts a list of courses data into the DB

• Access public

## Class inscricaoexamesModelcursosdisciplinas

<ul> <li>Package default</li> </ul>
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true function inscricaoexamesModelcursosdisciplinas::delCurso(\$curso, [\$db = null], 2) [line 18] Function Parameters:

- db 2 The database object
- curso \$curso The course id to be inserted
- disciplinas \$db The disciplina id to be inserted

#### Inserts a course/disciplina data into the DB

• Access public

true function inscricaoexamesModelcursosdisciplinas::getDisciplinas(\$curso, 1) [line 80] Function Parameters:

- disciplinas 1 An array with the disciplinas id
- curso **\$curso** The course id to be inserted

#### Inserts a list of course/disciplinas data into the DB

Access public

true function inscricaoexamesModelcursosdisciplinas::insCursoDisciplinas(\$curso, \$disciplinas) [line 54] Function Parameters:

•	curso <b>\$curso</b> The course id to be inserted disciplinas <b>\$disciplinas</b> An array with the disciplinas id
Inser	ts a list of course/disciplinas data into the DB

### • Access public

# Class inscricaoexamesModeldisciplinas

• Package default

true function inscricaoexamesModeldisciplinas::delDisciplinas(\$id\_list) [line 125] Function Parameters:

• id\_list \$id\_list An array with the courses id

Deletes the list of courses data from the DB

Access public

array function inscricaoexamesModeldisciplinas::getDisciplinaModulo(\$modulos\_id) [line 93] Function Parameters:

• \$modulos\_id

#### Gets the list of courses data from the DB

Access public

array function inscricaoexamesModeldisciplinas::getDisciplinas([\$curso\_id = false]) [line 80]
Function Parameters:

\$curso\_id

#### Gets the list of courses data from the DB

Access public

JTable function inscricaoexamesModeldisciplinas::getTable([\$type = 'disciplinas'], [\$prefix = 'inscricaoexamesTable'], [\$config = array()]) [line 19]

Function Parameters:

- *type* **\$type** The table type to instantiate
- string **\$prefix** A prefix for the table class name. Optional.
- array \$config Configuration array for model. Optional.

Returns a reference to the a Table object, always creating it.

- Since 1.6
- Access public

true function inscricaoexamesModeldisciplinas::insDisciplinas(\$lista_de_disciplinas) [line 57] Function Parameters:
• lista_de_disciplinas \$lista_de_disciplinas The courses data to be inserted
Inserts a list of courses data into the DB
Access public
Class inscricaoexamesModelinscricaoexames
Package default
false function inscricaoexamesModelinscricaoexames::getIDsModulosInscritos(\$alunos_id) [line 57]  Function Parameters:
• \$alunos_id
Devolve a lista de IDs dos módulos em que um aluno está inscrito
Access public

false function inscricaoexamesModelinscricaoexames::getModulosInscritos([\$alunos_id = false]) [line 74]  Function Parameters:
• \$alunos_id
Devolve a lista completa de módulos em que um aluno está inscrito
Access public
true function inscricaoexamesModelinscricaoexames::resetInscricao(\$alunos_id, \$modulos_id, \$db) [line 29] Function Parameters:
<ul><li>\$alunos_id</li><li>\$modulos_id</li><li>\$db</li></ul>
Access public
true function inscricaoexamesModelinscricaoexames::resetInscricoes() [line 15] Elimina todas as inscrições na tabela #inscricaoexames_inscricoes
Access public
true function inscricaoexamesModelinscricaoexames::setInscricao(\$alunos_id, \$modulos_id, \$db) [line 43] Function Parameters:

\$alunos\_id \$modulos\_id

\$db

•	Access	public
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# Class inscricaoexamesModelModulos

• Package default

*true* function inscricaoexamesModelModulos::delModulos(\$id\_list) [line 145] *Function Parameters:* 

• id\_list \$id\_list An array with the modulos id

#### Deletes the list of modulos data from the DB

• Access public

array function inscricaoexamesModelModulos::getModulo(\$id) [line 114]
Function Parameters:

• \$id

• Access public

array function inscricaoexamesModelModulos::getModulos(\$disciplinas\_id) [line 104] Function Parameters:

\$disciplinas\_id

### Gets the list of modules in a subject

• Access public

JTable function inscricaoexamesModelModulos::getTable([\$type = 'modulos'], [\$prefix = 'inscricaoexamesTable'], [\$config = array()]) [line 19]

Function Parameters:

- *type* **\$type** The table type to instantiate
- string **\$prefix** A prefix for the table class name. Optional.
- array \$config Configuration array for model. Optional.

Returns a reference to the a Table object, always creating it.

- Since 1.6
- Access public

true function inscricaoexamesModelModulos::insModulos(\$lista\_de\_modulos, \$disciplinas\_id) [line 59]

Function Parameters:

- lista de modulos \$lista de modulos Array with the modules data to be inserted
- \$disciplinas id

#### Inserts a list of modules data into the DB

• Access public

*true* function inscricaoexamesModelModulos::updateModulos(\$lista\_de\_modulos) [line 201] *Function Parameters:* 

• lista\_de\_modulos \$lista\_de\_modulos The courses data to be inserted

### Updates a list of modulos

• Access public

## Class inscricaoexamesModelTurmas

• Package default

*true* function inscricaoexamesModelTurmas::delTurmas(\$id\_list) [line 119] *Function Parameters:* 

id\_list \$id\_list Um array com o ID das turmas a eliminar

#### Elimina uma lista de turmas

• Access public

JTable function inscricaoexamesModelTurmas::getTable([\$type = 'turmas'], [\$prefix = 'inscricaoexamesTable'], [\$config = array()]) [line 19]

Function Parameters:

- *type* **\$type** The table type to instantiate
- string **\$prefix** A prefix for the table class name. Optional.
- array \$config Configuration array for model. Optional.

Returns a reference to the a Table object, always creating it.

- **Since** 1.6
- Access public

array function inscricaoexamesModelTurmas::getTurmas([\$cursos\_id = false]) [line 86]
Function Parameters:

• [cursos\_id] \$cursos\_id o ID do curso. Se fornecido devolve apenas as turmas deste curso.

#### Devolve uma lista de turmas

• Access public

true function inscricaoexamesModelTurmas::insTurmas(\$lista\_de\_items, \$cursos\_id) [line 62] Function Parameters:

- lista\_de\_items \$lista\_de\_items Array with the class data to be inserted
   cursos\_id \$cursos\_id The course ID

  Inserts a list of turmas data into the DB
  - Access public

true function inscricaoexamesModelTurmas::updateTurmas(\$lista) [line 174] Function Parameters:

• lista\_de\_turmas \$lista Os dados das turmas

### Altera os dados de várias turmas

• Access public

# Class inscricaoexamesTablealunos

• Package default

Constructor *void* function inscricaoexamesTablealunos::\_\_construct(&\$db) [line 16] Function Parameters:

object Database &\$db connector object

#### Constructor

## Class inscricaoexamesTablecursos

Package default

Constructor *void* function inscricaoexamesTablecursos::\_\_construct(&\$db) [line 16] Function Parameters:

• object Database &\$db connector object

#### Constructor

# Class inscricaoexamesTabledisciplinas

• Package default

Constructor *void* function inscricaoexamesTabledisciplinas::\_\_construct(&\$db) [line 16] Function Parameters:

object Database &\$db connector object

#### Constructor

## Class inscricaoexamesTablemodulos

• Package default

Constructor *void* function inscricaoexamesTablemodulos::\_\_construct(&\$db) [line 16] Function Parameters:

object Database &\$db connector object

#### Constructor

# Class inscricaoexamesTableturmas

• Package default

Constructor *void* function inscricaoexamesTableturmas::\_\_construct(&\$db) [line 16] Function Parameters:

object Database &\$db connector object

#### Constructor

# Class inscricaoexamesViewalunos

• Package default

void function inscricaoexamesViewalunos::display([\$tpl = null]) [line 10]
Function Parameters:

\$tpl

## Class inscricaoexamesViewcursos

• Package default

void function inscricaoexamesViewcursos::display([\$tpl = null]) [line 10]
Function Parameters:

\$tpl

# Class inscricaoexamesViewdisciplinas

<ul> <li>Package defau</li> </ul>
-----------------------------------

void function inscricaoexamesViewdisciplinas::display([\$tpl = null]) [line 10]
Function Parameters:

• \$tpl

# Class inscricaoexamesViewinscricaoexames

• Package default

void function inscricaoexamesViewinscricaoexames::display([\$tpl = null]) [line 10]
Function Parameters:

\$tpl

Class inscricaoexamesViewmodulos

• Package default

void function inscricaoexamesViewmodulos::display([\$tpl = null]) [line 10]
Function Parameters:

• \$tpl

# Class inscricaoexamesViewturmas

Package default

void function inscricaoexamesViewturmas::display([\$tpl = null]) [line 10]
Function Parameters:

• \$tpl

## **Appendices**

## Appendix A - Class Trees

### Package default

### inscricaoexamesModelAlunos

- JModelItem
  - <u>inscricaoexamesModelAlunos</u>

### inscricaoexamesModelcursos

- JModelItem
  - inscricaoexamesModelcursos

## inscricaoexamesModelcursosdisciplinas

- JModelItem
  - <u>inscricaoexamesModelcursosdisciplinas</u>

### inscricaoexamesModeldisciplinas

- JModelItem
  - <u>inscricaoexamesModeldisciplinas</u>

### inscricaoexamesModelinscricaoexames

- JModelItem
  - inscricaoexamesModelinscricaoexames

### inscricaoexamesModelModulos

- JModelItem
  - <u>inscricaoexamesModelModulos</u>

### inscricaoexamesModelTurmas

- JModelItem
  - inscricaoexamesModelTurmas

### inscricaoexamesTablealunos

- JTable
  - <u>inscricaoexamesTablealunos</u>

### inscricaoexamesTablecursos

- JTable
  - inscricaoexamesTablecursos

## inscricaoexamesTabledisciplinas

- JTable
  - inscricaoexamesTabledisciplinas

### inscricaoexamesTablemodulos

JTable

• inscricaoexamesTablemodulos

### inscricaoexamesTableturmas

- JTable
  - <u>inscricaoexamesTableturmas</u>

### inscricaoexamesViewalunos

- JView
  - <u>inscricaoexamesViewalunos</u>

### inscricaoexamesViewalunos

- JView
  - <u>inscricaoexamesViewalunos</u>

## inscricaoexamesViewcursos

- JView
  - inscricaoexamesViewcursos

### inscricaoexamesViewcursos

- JView
  - <u>inscricaoexamesViewcursos</u>

## inscricaoexamesViewdisciplinas

- JView
  - inscricaoexamesViewdisciplinas

### inscricaoexamesViewinscricaoexames

- JView
  - <u>inscricaoexamesViewinscricaoexames</u>

### inscricaoexamesViewinscricaoexames

- JView
  - inscricaoexamesViewinscricaoexames

### inscricaoexamesViewmodulos

- JView
  - <u>inscricaoexamesViewmodulos</u>

## inscricaoexamesViewmodulos

- JView
  - inscricaoexamesViewmodulos

### inscricaoexamesViewturmas

- JView
  - inscricaoexamesViewturmas

### inscricaoexamesViewturmas

- JView
  - <u>inscricaoexamesViewturmas</u>

### Package inscricaoexames

## inscricaoexamesController

- JController
  - <u>inscricaoexamesController</u>

## Index

C
constructor inscricaoexamesTableturmas:: construct()
Constructor
constructor inscricaoexamesTablemodulos:: construct() 23
Constructor
constructor inscricaoexamesTabledisciplinas:: construct()
Constructor
<pre>constructor inscricaoexamesTablecursos::_construct()</pre>
Constructor
<u>constructor inscricaoexamesTablealunos:: construct()</u>
Constructor
inscricaoexamesModelModulos::insModulos()
Inserts a list of modules data into the DB
inscricaoexamesModelModulos::getTable()
Returns a reference to the a Table object, always creating it.
inscricaoexamesModelModulos::getModulos()
Gets the list of modules in a subject
<pre>inscricaoexamesModelModulos::updateModulos()</pre>
Updates a list of modulos
<u>inscricaoexamesModelTurmas</u>
inscricaoexamesModelTurmas::getTurmas() 20
Devolve uma lista de turmas
inscricaoexamesModelTurmas::getTable()
Returns a reference to the a Table object, always creating it.
inscricaoexamesModelTurmas::delTurmas()
Elimina uma lista de turmas
inscricaoexamesModelModulos::getModulo()
inscricaoexamesModelModulos::delModulos()
Deletes the list of modulos data from the DB
inscricaoexamesModelinscricaoexames::getModulosInscritos()
Devolve a lista completa de m³dulos em que um aluno está inscrito
inscricaoexamesModelinscricaoexames::getIDsModulosInscritos()
Devolve a lista de IDs dos módulos em que um aluno está inscrito
<u>inscricaoexamesModelinscricaoexames</u>
inscricaoexamesModelinscricaoexames::resetInscricao()
inscricaoexamesModelinscricaoexames::resetInscricoes()
Elimina todas as inscrições na tabela #inscricaoexames_inscricoes
inscricaoexamesModelModulos
inscricaoexamesModelinscricaoexames::setInscricao()
inscricaoexamesModelTurmas::insTurmas()
Inserts a list of turmas data into the DB

inscricaoexamesModelTurmas::updateTurmas()	. 21
Altera os dados de v¡rias turmas	
<u>inscricaoexamesViewinscricaoexames</u>	. 25
inscricaoexamesViewdisciplinas::display()	
inscricaoexamesViewdisciplinas	. 25
inscricaoexamesViewinscricaoexames::display()	
<u>inscricaoexamesViewmodulos</u>	. 25
inscricaoexamesViewturmas::display()	
inscricaoexamesViewturmas	. 26
inscricaoexamesViewmodulos::display()	. 26
inscricaoexamesViewcursos::display()	
<u>inscricaoexamesViewcursos</u>	. 24
<u>inscricaoexamesTabledisciplinas</u>	. 22
inscricaoexamesTablecursos	. 22
inscricaoexamesTablealunos	
inscricaoexamesTablemodulos	23
inscricaoexamesTableturmas	
inscricaoexamesViewalunos::display()	
inscricaoexamesViewalunos	. 24
inscricaoexamesModeldisciplinas::insDisciplinas()	. 15
Inserts a list of courses data into the DB	. 10
inacrica a syama a Madaldia ciplina syart Tabla ()	14
Returns a reference to the a Table object, always creating it.	. 17
inscricaoexamesController::eliminar_inscricoes()	4
Elimina todas as inscrições em exames	. 4
inscricaoexamesController::eliminar_disciplinas()	2
inscricaoexamesController::guardar_aluno()	
inscricaoexames.php	
inscricaoexamesModelAlunos::existe()	. /
Verifica se um aluno existe, na aplicação	7
inscricaoexamesModelAlunos::delAlunos()	. 7
	7
inscricaoexamesModelAlunos	. 7
inscricaoexamesController::editar_turmas()	. 3
inscricaoexamesController::editar_modulos()	. 2
inscricaoexamesController::criar_disciplinas()	
inscricaoexamesController::criar_cursos()	
inscricaoexamesController::criar_alunos()	
inscricaoexamesController::criar_modulos()	
inscricaoexamesController::criar_turmas()	
inscricaoexamesController::editar_cursos()	
inscricaoexamesController::editar_alunos()	
inscricaoexamesModelAlunos::getAluno()	. 8
Devolve os dados de um aluno (tabela alunos, turmas e cursos)	
<u>inscricaoexamesModelAlunos::getAlunos()</u>	. 8
Gets the list of alunos in a course	
inscricaoexamesModelcursosdisciplinas::getDisciplinas()	. 12
Inserts a list of course/disciplinas data into the DB	
inscricaoexamesModelcursosdisciplinas::delCurso()	. 12
Inserts a course/disciplina data into the DB	
inscricaoexamesModelcursosdisciplinas	. 12
inscricagexamesModelcursosdisciplinas: insCursoDisciplinas()	12

Inserts a list of course/disciplinas data into the DB						
<u>inscricaoexamesModeldisciplinas</u>					 	13
inscricaoexamesModeldisciplinas::getDisciplinas()						
Gets the list of courses data from the DB						
inscricaoexamesModeldisciplinas::getDisciplinaModulo()	•				 	13
Gets the list of courses data from the DB						
inscricaoexamesModeldisciplinas::delDisciplinas()					 	13
Deletes the list of courses data from the DB						
inscricaoexamesModelcursos::insCursos()					 	11
Inserts a list of courses data into the DB						
inscricaoexamesModelcursos::getTable()					 	11
Returns a reference to the a Table object, always creating it.						
inscricaoexamesModelAlunos::updateAlunos()					 	9
Altera os dados de várias alunos						
inscricaoexamesModelAlunos::insAluno()					 	9
Insere os dados de um aluno, na aplicação						
inscricaoexamesModelAlunos::getTable()					 	8
Returns a reference to the a Table object, always creating it.						
<u>inscricaoexamesModelcursos</u>					 	10
inscricaoexamesModelcursos::delCursos()					 	10
Deletes the list of courses data from the DB						
inscricaoexamesModelcursos::getCursos()					 	10
Gets the list of courses data from the DB						
inscricaoexamesModelcursos::getCursoDisciplinas()					 	10
Gets a list of course/disciplinas data						
<u>inscricaoexamesController</u>					 	1
Component Controller						