

## YOUSAC API Endpoints

ENDPOINT: user				
Método	Ruta	Funcion	petición	Respuestas
Post	api/user/create	createUser	{ idStudent : String names : String lastnames : String email : String password : String password2 : String }	{ ok: true/false msg : String user : User token : String errors: Error[] }
Put	api/user  auth token required*	updateUserById	{ names? : String lastnames? : String email? : String password? : String password2? : String }  }	{ ok: true/false msg : String errors: Error[] }
Post	api/user/aprovedCourses  auth token required*	addAprovedCourses	{ coursesIds: String[] }	{ ok: true/false msg : String errors: Error[] }

ENDPOINT: Course				
Método	Ruta	Funcion	petición	Respuestas
Get	api/course/aproved/:userId	getAprovedCoursesByUserId		{ ok: true/false msg : String courses: Courses[] errors: Error [] }
Get	api/course/unaproved  auth token required*	getUnprovedCoursesByAuthToken		{ ok: true/false msg courses: Courses[] errors: Error [] }

ENDPOINT: Search				
Método	Ruta	Funcion	petición	Respuestas
Get	api/search?param=<user/post>  for user->user for post->teacher, course, all  auth token required*	searchGeneral  searchPost  searchUser  searchTeacher  searchCourse	{ idTeacher? : string idCourse? : string }  Keyword refers to teacherName or courseName or idStudent	{ ok: true/false msg: String  posts/users: Post/User[]  errors: Error[] }

ENDPOINT: Auth				
Método	Ruta	Funcion	petición	Respuestas
Post	api/auth	authLogin	{ email : String password : String }	{ ok: true/false msg : String user: User token: String errors: Error[] }
get	api/auth/recovery	getRecoveryEmail	{ email : String }	{ ok: true/false msg : String errors: Error[] }

ENDPOINT: Post				
Método	Ruta	Funcion	petición	Respuestas
Post	api/post  auth token required*	createPost	{ title : String description : String coursesIds : String[] teachersIds : String[] }	{ ok: true/false msg : String errors: Error[] }

ENDPOINT: Comment				
Método	Ruta	Funcion	petición	Respuestas
Post	api/comment  auth token required*	createComment	{ message : String }	{ ok: true/false msg : String errors: Error[] }
Get	api/comment/:idPost	getCommentsByIdPost		{ ok: true/false msg : String errors: Error[] comments : Comment[] }