Syntax Highlighter for Umbraco/TinyMCE 3

# HOW TO INSTALL: (Umbraco)

1. Head over to the project page on our.umbraco.org and download the package there.
2. Install it in the Developer section in Umbraco by clicking "Packages" -> "Install local package". Browse to the file you downloaded and click install.
3. Then add the macro "EyeCatch Syntax Highlighter" to the< head /> section of your master template. If you want to use a different theme than the default one, just specifiy the name in the "Theme" parameter. Otherwise leave blank.
4. Open a content page with a richtext editor on it, and click the code icon to the right on the toolbar. Paste your code in the window that appears, choose the language and then optionally some settings.

# HOW TO INSTALL: (Regular website)

1. Extract the content of TinyMCEv3\_SyntaxHighlighter.zip to the "plugins" folder in your TinyMCE 3 installation folder.
2. Locate the code block that initialises the TinyMCE editor.
3. Add the following string to the "plugins" line:  
   ,syntaxhighlighter
4. Add the following string to the "theme\_advanced\_buttons3\_add\_before" line:  
   ,syntaxhighlighter
5. Add the following code to the <head/> section of your content pages:

<link href="{syntaxhighlighter-plugin-path}/styles/shCore.css" rel="stylesheet" type="text/css" />

<link href="{syntaxhighlighter-plugin-path}/styles/shThemeDefault.css" rel="stylesheet" type="text/css" />

<script type="text/javascript" src="{syntaxhighlighter-plugin-path}/scripts/shCore.js" ></ script>

<script type="text/javascript" src="{syntaxhighlighter-plugin-path}/scripts/shAutoloader.js" ></script>

<script type="text/javascript" >

$(function () {

SyntaxHighlighter.autoloader(

'applescript {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushAppleScript.js',

'actionscript3 as3 {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushAS3.js',

'bash shell {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushBash.js',

'coldfusion cf {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushColdFusion.js',

'cpp c {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushCpp.js',

'c# c-sharp csharp {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushCSharp.js',

'css {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushCss.js',

'delphi pascal {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushDelphi.js',

'diff patch pas {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushDiff.js',

'erl erlang {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushErlang.js',

'groovy {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushGroovy.js',

'java {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushJava.js',

'jfx javafx {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushJavaFX.js',

'js jscript javascript {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushJScript.js',

'perl pl {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushPerl.js',

'php {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushPhp.js',

'text plain {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushPlain.js',

'py python {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushPython.js',

'ruby rails ror rb {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushRuby.js',

'sass scss {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushSass.js',

'scala {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushScala.js',

'sql {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushSql.js',

'vb vbnet {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushVb.js',

'xml xhtml xslt html {syntaxhighlighter-plugin-path}/scripts/brushes/shBrushXml.js'

);

SyntaxHighlighter.all();

});

</script>

1. Replace {syntaxhighlighter-plugin-path} with the path to the folder you extracted the plugin to.

# HOW TO USE:

1. Go to a content page with the TinyMCE editor on it. Click the code button that has now appeared on the right side of the toolbar.
2. Paste your code in the textarea, select the language and optionally set some settings.
3. Press insert and then save your page.

Thats it! Simple eh?

# Available themes

* [Default](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/default.html) (blank)
* [Django](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/django.html)
* [Eclipse](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/eclipse.html)
* [Emacs](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/emacs.html)
* [Fade To Grey](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/fadetogrey.html)
* [Midnight](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/midnight.html)
* [RDark](http://alexgorbatchev.com/SyntaxHighlighter/manual/themes/rdark.html)

You can also use a custom theme by uploading your css file to "/umbraco\_client/tinymce3/plugins/syntaxhighlighter/styles/themes/" and specifying the file name (without .css) as the Theme parameter.

# Version history

## Version 1.0.1

Fixed bug where inserted scripts and styles would be inserted after </html> insted of in <head>

Tweaked HTML generation of the TinyMCE plugin.

## Version 1.0

Initial release