

Steps:

Goto Koha Administrator > Global System Preferences > OPAC

Click on Edit **OpacMainUserBlock**

And copy code given below and paste it in **OpacMainUserBlock**

Code for Enable Multilingual OPAC

```
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=utf-8"/>
  <script type="text/javascript" src="https://www.google.com/jsapi">
  </script>
  <script type="text/javascript">

    // Load the Google Transliterate API
    google.load("elements", "1", {
      packages: "transliteration"
    });

    function onLoad() {
      var options = {
        sourceLanguage: 'en',
        destinationLanguage:
['hi', 'mr', 'bn', 'pa', 'gu', 'sa', 'ur', 'kn', 'ml', 'ta', 'te'],
        shortcutKey: 'ctrl+g',
        transliterationEnabled: true
      };

      // Create an instance on TransliterationControl with the required
      // options.
      var control =
        new google.elements.transliteration.TransliterationControl(options);

      // Enable transliteration in the textfields with the given ids.
      var ids = [ "transl1", "transl2" ];
      control.makeTransliteratable(ids);

      // Show the transliteration control which can be used to toggle between
      // English and Hindi and also choose other destination language.
      control.showControl('translControl');
    }
    google.setOnLoadCallback(onLoad);

  </script>
</head>
<body>
  <center>Type in Indian languages (Press Ctrl+g to toggle between English and
Hindi)</center>
  <div id='translControl'></div>

  <div id="transl2"></div>
</body>
</html>
```

