

```

<?php
/**
 * Plugin Name: ASN Custom Code
 * Description: A custom plugin for safely adding and managing custom code snippets.
 * Version: 1.0
 * Author: xxxxx xxxxxxxx - March 2025
 * Plugin adds extra code to Wordpress to overcome deprecated features in Sermon
Browser.
 * All functions in Sermon Browser now updated and working, including...
 * Allows editing of Sermons page in Wordpress - previously, the [sermons] shortcode
broke this.
 * Allows use of calendar to add date in "Add Sermons" page, and in public sermons
page for start and end dates
 * Fixes problem under PHP 8.4 that required click of Filter button to populate existing
sermons.
 */

// Function to handle shortcode errors during editing
function handle_sermons_shortcode_in_editor($content) {
    // Check if we're in the admin area and editing a post or page
    if (is_admin() && get_current_screen()->is_block_editor) {
        // Replace the [sermons] shortcode with a placeholder to prevent errors
        $content = preg_replace('/\[sermons.*?\]/', '[sermons-placeholder]', $content);
    }
    return $content;
}

// Apply the function to the content filter
add_filter('the_content', 'handle_sermons_shortcode_in_editor', 5);

```

```
function override_datepicker_with_flatpickr() {
    ?>
    <script>
        document.addEventListener("DOMContentLoaded", function() {
            // Disable the existing date picker for specific fields
            const dateField = document.querySelector("#date"); // Adjust selector if needed
            if (dateField) {
                jQuery("#date").off(); // Remove any jQuery events attached by datepicker.js
            }

            // Initialize Flatpickr
            flatpickr("#date", {
                enableTime: false, // Adjust as necessary
                dateFormat: "Y-m-d", // Match existing plugin format
                minDate: "1970-01-01", // Keep consistent start date
            });
        });
    </script>
    <?php
}
add_action('admin_footer', 'override_datepicker_with_flatpickr');
```

```
function initialize_flatpickr_with_custom_ui() {
    ?>
```

```
<script>
    document.addEventListener("DOMContentLoaded", function() {
        flatpickr("#date", {
            enableTime: false,
            dateFormat: "Y-m-d",
            minDate: "1970-01-01",
            // Optional: Add an explicit calendar icon trigger
            clickOpens: true
        });
    });
</script>
<?php
}
add_action('admin_footer', 'initialize_flatpickr_with_custom_ui');

// Enqueue Flatpickr alongside the plugin's scripts
function enqueue_flatpickr_assets_alongside() {
    // Enqueue Flatpickr CSS
    wp_enqueue_style('flatpickr-css',
'https://cdn.jsdelivr.net/npm/flatpickr/dist/flatpickr.min.css', array(), null);

    // Enqueue Flatpickr JS
    wp_enqueue_script('flatpickr-js', 'https://cdn.jsdelivr.net/npm/flatpickr',
array('jquery'), null, true);
}
add_action('admin_enqueue_scripts', 'enqueue_flatpickr_assets_alongside');

// Initialize Flatpickr for specific fields
```

```

function initialize_flatpickr_with_plugin() {
    ?>
    <script>
        document.addEventListener("DOMContentLoaded", function() {
            // Initialize Flatpickr for the #date field or any other fields as needed
            flatpickr("#date", {
                enableTime: false, // Disable time if not required
                dateFormat: "Y-m-d", // Match the existing format
                minDate: "1970-01-01", // Keep the same start date as the original script
            });
        });
    </script>
    <?php
}

function enqueue_flatpickr_for_public_pages() {
    if (is_page('sermons')) { // Replace 'sermons' with the actual slug or condition for your
page
        wp_enqueue_style('flatpickr-css',
'https://cdn.jsdelivr.net/npm/flatpickr/dist/flatpickr.min.css');
        wp_enqueue_script('flatpickr-js', 'https://cdn.jsdelivr.net/npm/flatpickr', array(),
null, true);
    }
}

add_action('wp_enqueue_scripts', 'enqueue_flatpickr_for_public_pages');

function initialize_flatpickr_for_public() {
    ?>

```

```
<script>

document.addEventListener("DOMContentLoaded", function() {

    // Initialize Flatpickr for the Start Date field

    const startPicker = flatpickr("#date", {

        enableTime: false,

        dateFormat: "Y-m-d", // yyyy-mm-dd format

        minDate: "1970-01-01", // Set earliest selectable date

        onChange: function(selectedDates) {

            // Dynamically update the minimum date for the End Date field

            if (selectedDates.length > 0) {

                endPicker.set("minDate", selectedDates[0]);

            }

        }

    });

    // Initialize Flatpickr for the End Date field

    const endPicker = flatpickr("#enddate", {

        enableTime: false,

        dateFormat: "Y-m-d", // yyyy-mm-dd format

        minDate: "1970-01-01", // Match start date constraints

        onChange: function(selectedDates) {

            // Dynamically update the maximum date for the Start Date field

            if (selectedDates.length > 0) {

                startPicker.set("maxDate", selectedDates[0]);

            }

        }

    });

});
```

```
</script>

<?php
}
add_action('wp_footer', 'initialize_flatpickr_for_public');

function add_custom_styles_for_dropdowns() {
?>
<style>
    /* Apply a consistent border and padding to dropdown boxes */
    .field select {
        border: 2px solid #007bff; /* Blue border color */
        border-radius: 4px; /* Rounded corners */
        padding: 5px 10px; /* Spacing inside the dropdown */
        font-size: 14px; /* Adjust font size */
        background-color: #ffffff; /* White background */
    }

    /* Optional: Add a hover or focus effect */
    .field select:hover,
    .field select:focus {
        border-color: #0056b3; /* Darker blue border on hover or focus */
        outline: none; /* Remove the default outline */
    }

    /* Apply consistent styles to Start Date and End Date fields */
    #date,
    #enddate {
        border: 2px solid #007bff !important; /* Force blue border */
    }
}
```

```
border-radius: 4px;          /* Same rounded corners */
padding: 5px 10px;          /* Add padding inside the box */
font-size: 14px;            /* Adjust font size */
background-color: #ffffff;   /* White background */
width: 220px;                /* Default width for larger screens */
-webkit-appearance: none;    /* Remove native browser styles */
appearance: none;            /* Ensure cross-browser compatibility */
box-sizing: border-box;      /* Include border in width calculation */
}
```

```
/* Hover and focus effects for Start Date and End Date */
```

```
#date:hover,
#enddate:hover,
#date:focus,
#enddate:focus {
    border-color: #0056b3;    /* Darker blue border on hover or focus */
    box-shadow: 0 0 5px rgba(0, 120, 212, 0.5); /* Subtle glow effect */
    outline: none;           /* Remove default browser outline */
}
```

```
/* Add spacing below each field for better layout */
```

```
.field {
    margin-bottom: 10px; /* Space below each field */
}
```

```
/* Responsive adjustments for smaller screens */
```

```
@media (max-width: 768px) {
    .field select,
```

```
#date,  
#enddate {  
    width: 100% !important;    /* Ensure full width on narrow screens */  
    border: 2px solid #007bff !important; /* Force borders in responsive view */  
}  
}  
</style>  
<?php  
}
```

```
add_action('wp_head', 'add_custom_styles_for_dropdowns');
```

```
function add_tabulated_fix_for_vertical_alignment() {
```

```
?>
```

```
<style>
```

```
/* Enforce tabulated layout for the filter form */
```

```
.sermon-browser tr {
```

```
    display: table-row; /* Keep rows intact as table rows */
```

```
    width: 100%;    /* Ensure rows span the full width */
```

```
}
```

```
.sermon-browser td.fieldname {
```

```
    display: table-cell; /* Ensure titles are treated as table cells */
```

```
    width: 150px;    /* Fixed width for title column */
```

```
    text-align: left; /* Align text to the left */
```

```
    vertical-align: middle; /* Keep titles vertically centered */
```

```
}
```

```
.sermon-browser td.field {
```

```
display: table-cell; /* Ensure fields are treated as table cells */
width: 220px; /* Fixed width for input boxes/dropdowns */
text-align: left; /* Align input boxes to the left */
vertical-align: middle; /* Align fields vertically with titles */
}
```

```
/* Adjustments for Start Date, End Date, and Keywords */
```

```
#date,
#enddate,
#title {
width: 98%; /* Maintain width for these fields */
display: block; /* Block level for clarity */
margin-bottom: 10px; /* Add spacing below these fields */
}
```

```
/* Responsive adjustments for smaller screens */
```

```
@media (max-width: 768px) {
.sermon-browser tr {
display: flex; /* Switch to flex for wrapping on narrow screens */
flex-wrap: wrap; /* Allow fields to wrap to the next row */
width: 100%; /* Ensure full width for narrow screens */
}
}
```

```
.sermon-browser td.fieldname,
.sermon-browser td.field {
flex: 1 1 100%; /* Take full width for each cell */
margin-bottom: 10px; /* Add spacing between rows */
}
}
```

```
#title {
    width: 100%;    /* Keep Keywords input full width */
    margin-bottom: 10px; /* Add spacing for clarity */
}
}
</style>
<?php
}
add_action('wp_head', 'add_tabulated_fix_for_vertical_alignment');
```

```
function add_custom_styles_for_keywords_box() {
    ?>
    <style>
        /* Apply consistent styling to the Keywords input box */
        #title {
            border: 2px solid #007bff; /* Blue border color */
            border-radius: 4px;    /* Rounded corners */
            padding: 5px 10px;    /* Spacing inside the box */
            font-size: 14px;    /* Adjust font size */
            background-color: #ffffff; /* White background */
            width: 98.5%;    /* Maintain current width */
        }

        /* Add a hover or focus effect for better interaction */
        #title:hover,
        #title:focus {
```

```

border-color: #0056b3; /* Darker blue border on hover or focus */
outline: none;      /* Remove the default outline */
}
</style>
<?php
}
add_action('wp_head', 'add_custom_styles_for_keywords_box');

function enable_calendar_icon_click_for_flatpickr() {
    ?>
    <script>
        document.addEventListener("DOMContentLoaded", function () {
            // Initialize Flatpickr for Start Date field
            const startDateField = document.querySelector("#date");
            const startPicker = flatpickr(startDateField, {
                enableTime: false,
                dateFormat: "Y-m-d",
                minDate: "1970-01-01",
                onChange: function (selectedDates) {
                    // Dynamically update the minimum date for the End Date picker
                    if (selectedDates.length > 0) {
                        endPicker.set("minDate", selectedDates[0]);
                    }
                }
            });

            // Initialize Flatpickr for End Date field
            const endDateField = document.querySelector("#enddate");

```

```

const endPicker = flatpickr(endDateField, {
  enableTime: false,
  dateFormat: "Y-m-d",
  minDate: "1970-01-01",
  onChange: function (selectedDates) {
    // Dynamically update the maximum date for the Start Date picker
    if (selectedDates.length > 0) {
      startPicker.set("maxDate", selectedDates[0]);
    }
  }
});

// Attach click event to the existing Start Date icon
const startIcon = document.querySelector("#date ~ a.date-picker"); // Adjust
selector if needed
if (startIcon) {
  startIcon.addEventListener("click", function () {
    startPicker.open(); // Open the Flatpickr calendar for Start Date
  });
}

// Attach click event to the existing End Date icon
const endIcon = document.querySelector("#enddate ~ a.date-picker"); // Adjust
selector if needed
if (endIcon) {
  endIcon.addEventListener("click", function () {
    endPicker.open(); // Open the Flatpickr calendar for End Date
  });
}

```

```

    });
</script>
<?php
}
add_action('wp_footer', 'enable_calendar_icon_click_for_flatpickr');

function enable_calendar_icon_for_add_sermon_page() {
    ?>
    <script>
        document.addEventListener("DOMContentLoaded", function () {
            // Initialize Flatpickr for the #date field in the Add Sermons page
            const dateField = document.querySelector("#date");
            const datePicker = flatpickr(dateField, {
                enableTime: false,
                dateFormat: "Y-m-d",
                minDate: "1970-01-01"
            });

            // Attach click event to the adjoining calendar icon
            const dateIcon = document.querySelector("#date ~ a.date-picker"); // Adjust
            selector if needed
            if (dateIcon) {
                dateIcon.addEventListener("click", function () {
                    datePicker.open(); // Open the Flatpickr calendar
                });
            }
        });
    </script>

```

```
<?php
}
add_action('admin_footer', 'enable_calendar_icon_for_add_sermon_page');

function add_clear_filters_button_functionality() {
    ?>
    <script>
        document.addEventListener("DOMContentLoaded", function () {
            const clearButton = document.getElementById('clear-filters');
            const filterForm = document.getElementById('sermon-filter');

            if (clearButton && filterForm) {
                clearButton.addEventListener('click', function () {
                    console.log("Clear Filters button clicked"); // Debugging message

                    // Reset preacher to "All" (value "0") and retain it
                    const preacherField = document.getElementById('preacher');
                    if (preacherField) {
                        preacherField.value = '0'; // Set preacher to "All"
                    }

                    // Reset all other filter fields except sortby and dir
                    const fieldsToReset = ['service', 'series', 'book', 'date', 'enddate', 'title',
                    'keywords'];
                    fieldsToReset.forEach(function (fieldId) {
                        const field = document.getElementById(fieldId);
                        if (field) {
```

```
        field.value = ""; // Reset input fields
    }
});

// Set sortBy to "date" (or equivalent for newest to oldest)
const sortByField = document.getElementById('sortBy');
if (sortByField) {
    sortByField.value = 'date'; // Replace 'date' with the actual value for sorting
    console.log("sortBy set to 'date' (newest to oldest)");
}

// Set dir to "desc" for descending order
const dirField = document.getElementById('dir');
if (dirField) {
    dirField.value = 'desc'; // Ensure newest sermons appear first
    console.log("dir set to 'desc' for descending order");
}

// Clear sessionStorage for auto-submit logic
sessionStorage.removeItem('filterFormSubmitted');

// Submit the form to apply the changes
console.log("Submitting form with preacher, sortBy, and dir set...");
filterForm.submit();
});
}
```

```
</script>

<?php
}
add_action('wp_footer', 'add_clear_filters_button_functionality');

function auto_submit_sermon_filter_form_once() {
    ?>
    <script>
        document.addEventListener("DOMContentLoaded", function () {
            // Check if the form has already been submitted
            if (!sessionStorage.getItem('filterFormSubmitted')) {
                // Locate the sermon filter form
                const filterForm = document.getElementById('sermon-filter');
                if (filterForm) {
                    filterForm.submit(); // Submit the form
                    sessionStorage.setItem('filterFormSubmitted', 'true'); // Mark as submitted
                }
            }
        });
    </script>
    <?php
}
add_action('wp_footer', 'auto_submit_sermon_filter_form_once');
```