function adjustForm() {

    const reviewType = document.getElementById('review-type').value;

    const experimentTypeSection = document.getElementById('experiment-type-section');

    const inputFields = document.getElementById('input-fields');

    const uploadSection = document.getElementById('upload-section');

    // Reset fields

    inputFields.innerHTML = '';

    uploadSection.innerHTML = '';

    experimentTypeSection.style.display = 'none';

    // Common input fields

    const commonInputs = `

        <label for="proponent1">Proponent 1:</label>

        <input type="text" id="proponent1" name="proponent1" required>

        <label for="proponent2">Proponent 2:</label>

        <input type="text" id="proponent2" name="proponent2">

        <label for="proponent3">Proponent 3:</label>

        <input type="text" id="proponent3" name="proponent3">

        <label for="college">College:</label>

        <input type="text" id="college" name="college" required>

        <label for="research-title">Research Title:</label>

        <input type="text" id="research-title" name="research-title" required>

        <label for="acad-year">Academic Year:</label>

        <input type="text" id="acad-year" name="acad-year" value="24-25 1st SEM" readonly disabled>

    `;

    // Add common input fields

    inputFields.innerHTML = commonInputs;

    if (reviewType === 'exempted') {

    uploadSection.innerHTML = `

        <label>Assessment Checklist: <input type="file" name="accomplished-checklist" required></label>

        <label>Research Proposal: <input type="file" name="research-proposal" required></label>

    `;

} else if (reviewType === 'expedited' || reviewType === 'fullboard') {

    experimentTypeSection.style.display = 'block';

    const experimentType = document.getElementById('experiment-type').value;

    if (experimentType === 'humans') {

        uploadSection.innerHTML = `

            <label>Assessment Checklist: <input type="file" name="accomplished-checklist" required></label>

            <label>Research Proposal: <input type="file" name="research-proposal" required></label>

            <label>ICF English: <input type="file" name="icf-eng" required></label>

            <label>ICF Tagalog: <input type="file" name="icf-tag" required></label>

            <label>Protocol Assessment: <input type="file" name="protocol-assessment" required></label>

            <label>ICAF: <input type="file" name="icaf" required></label>

            <label>Official Receipt: <input type="file" name="official-receipt" accept="application/pdf, image/\*" required></label>

            <label>Advertisement Image: <input type="file" name="advertisement-image" accept="image/\*" required></label>

            <label>Link of Sources in Data Mining: <input type="file" name="sources-link" ></label>

        `;

    } else if (experimentType === 'plants') {

        uploadSection.innerHTML = `

            <label>Assessment Checklist: <input type="file" name="accomplished-checklist" required></label>

            <label>Research Proposal: <input type="file" name="research-proposal" required></label>

            <label>BSD Form: <input type="file" name="bsd-form" required></label>

        `;

    }

}

}

// Event Listeners

document.getElementById('review-type').addEventListener('change', adjustForm);

document.getElementById('experiment-type').addEventListener('change', adjustForm);