**Accurate and Up-to-Date Information about Doctor Availability:**

Objective: The project should ensure that information regarding doctor availability is accurate, up-to-date, and reflective of current medical practices.

**Requirements:**

The system must regularly update and maintain a database of doctor schedules and availability.

Integration with real-time scheduling systems to provide instant updates on changes in doctor availability.

Automated notifications to patients in case of any changes to scheduled appointments.

**Flexibility in Drug Classification System:**

Objective: The classification system should be flexible and adaptable to accommodate new drugs and evolving medical information.

**Requirements:**

The system must support easy integration of new drugs and changes in drug classifications.

Regular updates to the classification system based on emerging medical practices and regulatory changes.

User-friendly tools for administrators to modify and add drug classifications without extensive technical expertise.

**Compliance with Laws and Regulations:**

Objective: The project should adhere to all relevant laws and regulations, particularly those outlined by the FDA for drug classification.

**Requirements:**

Implementation of features to ensure compliance with FDA guidelines for classifying drugs.

Regular audits and checks to verify that the system aligns with current regulatory standards.

Documentation of compliance measures for auditing purposes.

**User-Friendly Interface:**

Objective: The classification system should have a user-friendly interface, catering to both medical professionals and patients.

**Requirements:**

Intuitive and easy-to-navigate design for medical professionals to access and update drug classifications.

Patient-facing interface that is simple and clear for accessing information about prescribed medications.

Responsive design to accommodate users with varying levels of technical expertise.

**Accessibility:**

Objective: Ensure that the system is accessible to all users, including those with disabilities.

**Requirements:**

Compliance with accessibility standards (e.g., WCAG) to make the system usable by individuals with disabilities.

Support for alternative input methods and assistive technologies.

Regular accessibility testing to identify and address any usability issues.

**Data Security and Privacy:**

Objective: Safeguard patient and medical information by implementing robust security and privacy measures.

**Requirements:**

Encryption of sensitive data during transmission and storage.

Role-based access control to ensure that only authorized personnel can modify drug classifications.

Compliance with healthcare data protection standards (e.g., HIPAA).

These business requirements aim to ensure the accuracy, flexibility, compliance, user-friendliness, accessibility, and security of the CURA Health Service Project, ultimately contributing to the project's success and alignment with healthcare industry standards and regulations.