Availupdate:

<?php

// Database connection details

$servername = "localhost";

$username = "TracyLiu"; // replace with your mysql username

$password = "0905"; // replace with your mysql password

$dbname = "fastfood";

// Create connection

$conn = new mysqli('localhost:14022', 'root', '', 'fastfood');

if ($conn->connect\_error) {

die("Connection failed: " . $conn->connect\_error);

}

// Check connection

if ($conn->connect\_error) {

die("Connection failed: " . $conn->connect\_error);

}

if (isset($\_POST['selected']) && is\_array($\_POST['selected'])) {

foreach ($\_POST['selected'] as $selected) {

// Assuming each $selected is in 'staffID-rosterID' format

list($staffID, $rosterID) = explode('-', $selected);

// Retrieve dateTimeFrom and dateTimeTo from the Roster table

$rosterQuery = "SELECT dateTimeFrom, dateTimeTo FROM Roster WHERE rosterID = ?";

if ($stmt = $conn->prepare($rosterQuery)) {

$stmt->bind\_param("i", $rosterID);

$stmt->execute();

$stmt->bind\_result($dateTimeFrom, $dateTimeTo);

$stmt->fetch();

$stmt->close();

}

// Insert into Availability table

$insertQuery = "INSERT INTO Availability (staffID, rosterID, dateTimeFrom, dateTimeTo) VALUES (?, ?, ?, ?)";

if ($insertStmt = $conn->prepare($insertQuery)) {

$insertStmt->bind\_param("iiss", $staffID, $rosterID, $dateTimeFrom, $dateTimeTo);

$insertStmt->execute();

$insertStmt->close();

}

}

echo "Selected shifts have been saved successfully.";

} else {

echo "No shifts selected.";

}

// This header must be called before any actual output is sent

header("Location: home.php");

exit();

// If the form wasn't submitted or the 'selected' post variable isn't set, handle the error appropriately

echo "Form was not submitted correctly.";

$conn->close();

?>