

NETWORK AND WEB PROGRAMMING PROJECT (PHASE I & PHASE II COVER SHEET)

Discussions Scheduled for last Week in the fall semester in your Lab time.

- o Print 1 copy of this cover sheet and attach both to a printed copy of the Project documentation. You must submit a CD including softcopies of all your documents and Project implementation **OR** add the QR in the first page linked to the materials uploaded to your GitHub.
- o Please write all your name in English.
- o Please make sure that your student ID is correct.
- o Please attend the discussion on time in your Lab, late students will lose grades. No projects will be evaluated after the period and no excuses accept.

Project Name: _____

Team Information (*typed not handwritten, except for the attendance signature*):

	ID [Ordered by ID]	Full Name	Attendance Signature [Handwritten]	Final Grade
1				
2				

Items		Actual Grade	Notes
XHTML <ul style="list-style-type: none"> Code readability and organization (indentation, comments). Uses well-formed XHTML syntax (properly closed tags, lowercase, proper nesting). Validates against W3C XHTML standards. Separates content (XHTML) from presentation (CSS) 	1		
CSS <ul style="list-style-type: none"> Separation of content CSS from HTML. Uses external CSS files for styling. Demonstrates responsive design where appropriate. Use of selectors (class, id, element, combinators) 	1		
Floating (CSS Layout) <ul style="list-style-type: none"> Implement CSS floats effectively for layout purposes. Handles float clearing to prevent layout issues. 	1		

JavaScript <ul style="list-style-type: none"> • Use of functions (declaration, invocation, parameters, return values). • Separation file for behaviors. • Code modularity and reusability 	1		
DOM (Document Object Model) <ul style="list-style-type: none"> • Selecting and manipulating DOM elements using JS. • Changing element attributes, content, and styles dynamically. • Creating and removing elements programmatically • Event handling (addEventListener, event delegation) 	1		
Unobtrusive JavaScript <ul style="list-style-type: none"> • Separation of JavaScript from HTML (no inline event handlers like onclick) 	1		
Validation <ul style="list-style-type: none"> • Validates user input both client-side (JavaScript) and server-side. • Using regular expressions for validation. • Provides clear, user-friendly validation messages. 	3		
XML or JSON - based AJAX <ul style="list-style-type: none"> • Uses XML for data interchange. • Parses and processes XML correctly in JavaScript/AJAX. • Uses JSON for data interchange. • Parses and serializes JSON data accurately and efficiently 	2		
jQuery Uses jQuery appropriately to simplify DOM manipulation	1		
ASP.NET Or PHP (Server Side)	4		
Database <ul style="list-style-type: none"> • Simple database (Tables) related to your problem. 	4		
Functionality and Features: <ul style="list-style-type: none"> • Does the application meet all the specified project requirements and goals? • Are all features working correctly and intuitively from a user 	1		
User Experience (UX) and Design: <ul style="list-style-type: none"> • Is the interface user-friendly and aesthetically pleasing? • Is the design responsive across different devices (desktop, mobile)? 	1		
Documentation <ul style="list-style-type: none"> • Is the documentation well written with requirements and UML diagrams • Stakeholders 	3		

Teaching-Assistant's Signature: _____