	Web Framework Development – Symfony IMPLEMENTATION – indicative marking					
	STUDENT			F (< 35)	D (< 40) C (< 55)	B (< 80) A 80 100
	Databases	Security	Use Cases for Case Study	Automated TESTING	Github	Advanced Features / Quality / UX
Α	Project grade "A" = high quality B+C+D requirements + (A-1) site must be PUBLISHED with all use cases working (with live DB) (A-2) some form of CI/CD ideally plus: some advanced technical / case study feature(s)		1 ' '	e form of CI/CD monstrated	(A-1) Published Working DB ○ File upload / Logging / API ○ 2-factor authentication ○ and/or negotiate with Matt	
В			O sophisticated use cases	 Form-filling DB testing what users <u>cannot</u> do	○ Issues○ Branches○ Releases & Versions	○ tidy and professional looking○ easy to use○ consistent look and feel
С	O every entity multiple Fixtures O fixtures for related entities	•	 at least 3 non-ADMIN/USER roles good range of use cases user can CRUD related entities	O Login test for ROLEs O meaningful use cases	O commits over WEEKs O useful commit messages	○ easy to use○ Navbar for logged in role
FAIL deal breakers	no related entities little/few fixtures		simple CRUD no/few useful case study use cases	little / no automated testing	O Project folder contents (not ZIP. no parent etc.)	
core from provided starter project	✓ CRUD Users ✓ DBFixtures: User ✓ Factory package	✓ ADMIN New Hashed Passwords ✓ ADMIN User CRUD - Hashed Password - so no marks are awarded for feartures from the starter project ✓ Log-in protect CS ROLE use cases ✓ Fixtures Hashed Passwords				○ good naming for all classes/templates
COMMMENT	rs				you MUST do more t your entities must be	and testing seriously! than create entities and generate CRUD e RELATED appropriately for your case study low user to complete meaningful use cases