

 FACULTE DES SCIENCES BEN M'SICK UNIVERSITÉ HASSAN II DE CASABLANCA		Liste des inscrits aux examens S6 SVI Parcours Biothéchnologie session de printemps pour l'année universitaire 2023/2024		Microbiologie2	Module Optionnels	Organognese in vitro chez les plantes	Physiologie Vegetale 2	Projet tutoré parcours Biotechnologie	Projet de Fin d'Etudes Biotechnologie & Physiologie Végétale
COD_ETU	LIB_NOM_PAT_IND	LIB_PR1_IND	Parcours	CFB36104	CFB36204	CFV36304	CFV36404	CFV36504	CFV36604
16502676	ABOUARCHE	CHAIMAA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
19500617	ASNAINA	IMANE	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
20504922	BELEHDILY	SAFIA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
21501830	BENJABLI	IKRAM	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
19504543	BOUHERIA	KHADIJA	CFVIV3	B6P2G01				B6P2G01	
13004050	CHAFIK	HANANE	CFVIV3	B6P2G01	B6P2G01				B6P2G01
20508740	ED-DAHBY	MARYAM	CFVIV3	B6P2G01	B6P2G01				B6P2G01
18512155	EL BAHI	SANAE	CFVIV3	B6P2G01	B6P2G01				B6P2G01
21505821	EL HEILA	FATIMAZAHRA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
20504510	ELKHADIRI	IKRAM	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
19502385	ERRAMY	NOHAILA	CFVIV3	B6P2G01	B6P2G01				
21500757	FASSIH	WASSIM	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	
18505979	FRIKECH	KHADIJA	CFVIV3						B6P2G01
19500336	HAJMAOUI	KENZA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
20501774	LACHHAB	HAUSA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
20503687	LAKHDIM	HAJAR	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
21509402	MOUSSADEQ	YASSINE	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
19500385	NAIMY	KHADIJA	CFVIV3	B6P2G01					B6P2G01
21502467	NAJAH	MALAK	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
20503094	RADDACH	OTHMANE	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
21502230	RIZKI	AYA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01
18500333	SABBAR	FATIMA ZAHRA	CFVIV3	B6P2G01					B6P2G01
21500950	TARJLIT	KHAWLA	CFVIV3	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01	B6P2G01