

Selezione pubblica per il conferimento di 1 (un) assegno di ricerca della durata di 20 (venti) mesi, dal titolo "Dispositivi e circuiti elettronici biodegradabili a film sottile", SSD: ING/INF 01, Responsabile scientifico e tutor il Dr. Giovanni Antonio Salvatore, in riferimento al progetto di ricerca dal titolo " Biodegradable thin film electronics for massively deployable and sustainable Internet of Things applications", CUP H53D23000490001.

The Director of the Department of Molecular Sciences and Nanosystems

WITH REGARDS to the call for applicants for awarding of n. 1 (one) research grant lasting 20 (twenty) months, call Rep. n. 554/2023, Prot. N. 207548 of 11/09/2023 published on 17/05/2023 on the web page of this University ([link](#));

HAVING REGARD TO the art. 6 of the afore mentioned notice;

HAVING REGARD TO the Regolamento per il conferimento degli Assegni di Ricerca [Research Fellowship Regulation];

HAVING REGARD TO the minutes of proceedings of the Selection Committee dated 03/10/2023;

Hereby decides:

The under mentioned applicants are summoned for interview

on

day 10/10/2023 at 09:00 a.m. (italian time)

at the link:

meet.google.com/xtn-kfft-rjo

Admitted candidates:

Surname	Name	Date of birth	Evaluation Score	Admitted
B.	S. S.	16/11/1984	52	Admitted
A.	S.K.	14/04/1989	50	Admitted
H.	Y. Z. N.	18/07/1990	48	Admitted
K.	M.	01/05/1992	48	Admitted

Venezia,

FIRMATO
The Director of the Department of
Molecular Sciences and Nanosystems
Prof. Maurizio Selva

VISTO: IL RESPONSABILE DEL PROCEDIMENTO AMMINISTRATIVO
LA SEGRETARIA DEL DIPARTIMENTO: Sonia Barizza