

Announcement of successful candidate of postdoctoral researcher in MANE

The School of MANE notifies you of the successful candidate of
postdoctoral researcher position in the School of mechanical,
Aerospace and Nuclear Engineering at UNIST as below

2020.07.09.

Successful candidate at screening evaluation

Field	Number	successful candidates list
IoT Sensor Modules/Systems or Readout Integrated Circuits	—	—
Control System of Unmanned Aerial Vehicles and Mechatronics	—	—
Nanomaterial-based gas and environmental sensors	—	—
Autonomy, guidance and control of unmanned vehicles	1	20200615-04-01
Aerosol/Bioaerosol/Sensor	1	20200615-05-02
Monitoring of trace level organic pollutants	—	—

* Evaluation result will be notified to applicants.

Notice of interview(schedule may change due to internal circumstances)

- Time : 2020.07.13.(Mon) 15:00 ~ 16:00(Korean Time)
- Place : Zoom(Video) Interview
- Final Notice for Successful candidate: 2020.07.15.(Wed)
- Appointment : 2020.09.01.(Changeable)

Documents submission after successful screening evaluation

- 1 copy of certificate you have written on the application form
- 1 sheet of certificate of career(in case)
 - Department and job position must be written by working period
(Not written, it will not be accepted.)
 - The person in charge of the certificate's name and contact
number must be written.(Personal data of the person in

charge of can be written by handwriting at the bottom.)

- 1 sheet of official English test result(in case)
- 1 copy of certificate of disability(in case)
- 1 copy of certificate of jobs support issued by Ministry of Patriots and Veterans Affairs(in case)

If it is a copy, please write "comparison of copy to the original" in your handwriting and put your signature next to it at the bottom of the paper.

Inquiry

- office of MANE at UNIST
- ☎ 052-217-3502, ✉ aloha@unist.ac.kr