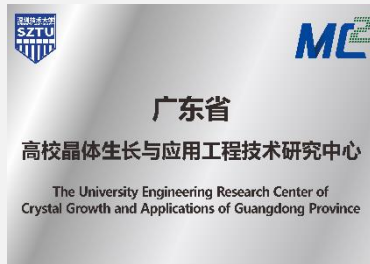


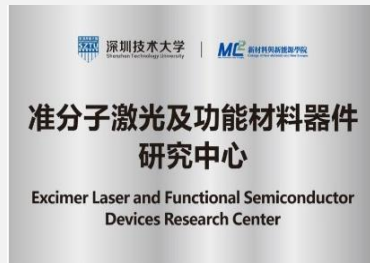
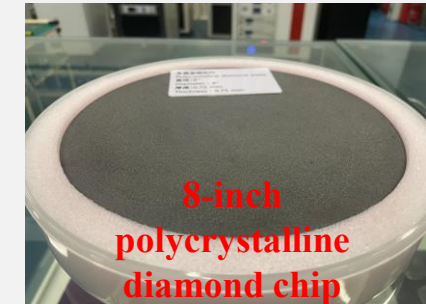
# 1. Laboratories

## 4. Laboratories

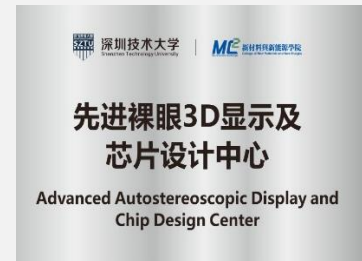
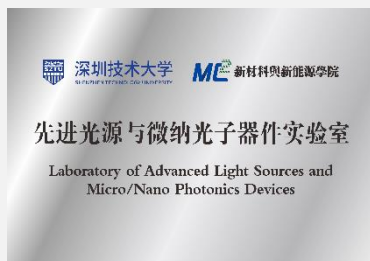
The College boasts a total area of nearly 15,000 m<sup>2</sup> of teaching laboratories and advanced materials laboratories, with a total equipment value of over RMB 290 million.



Guangdong University Engineering Research  
Center of Crystal Growth and Application



Center of Solar Energy System and Smart Microgrid



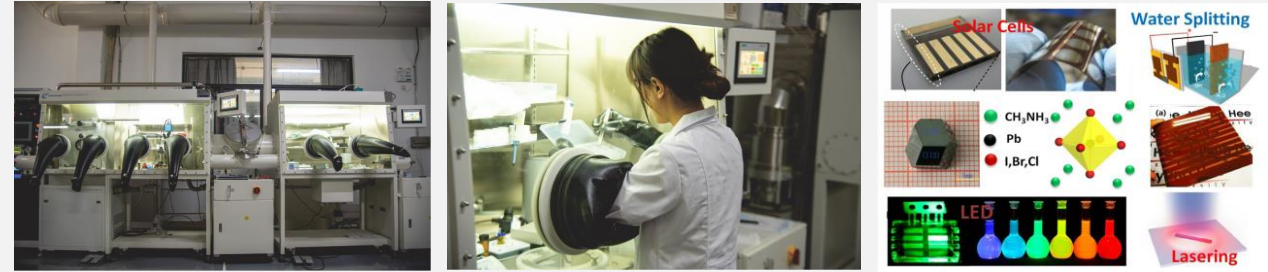


## 4. Laboratories

### Autostereoscopic laboratory



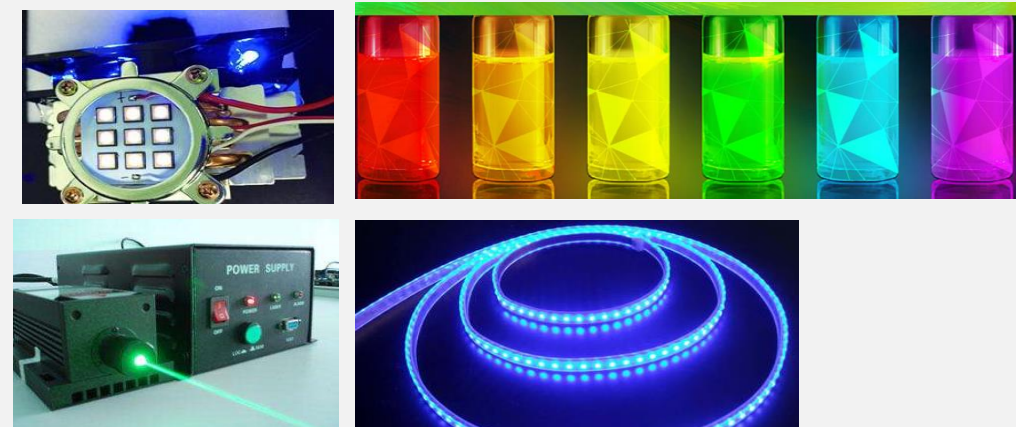
### Film and surface engineering center



### Material testing center



### Laboratory for optoelectronic materials and devices



NM  
NE



## 4. 实验室介绍 Laboratories

# Material Micro-Nano Manufacturing Technology Center

# Innovation Workshop



Research Center for Organic  
Semiconductor Materials and Devices



## 2. Highlights

- Employment
- International cooperation
- Students' activities



2025

News on  
Graduates'  
Employment  
and Further  
Study

MLC 新材料與新能源學院  
College of New Materials and New Energies

2025届毕业生

升学喜报

截止2025年5月初,新材料与新能源学院2025届毕业生共有57人考入境内外知名院校,升学率**达31.67%**,特此喜报。  
预祝以上同学在新的求学征程中,再接再厉,不负韶华!

序号	姓名	录取学校	序号	姓名	录取学校
1	谢若琪	清华大学	2	殷恒	中国科学技术大学
3	丘涵玲	哈尔滨工业大学	4	黄志豪	中山大学
5	于帆	中山大学	6	李博闻	中山大学
7	黄嘉鑫	北京工业大学	8	周杜轩	暨南大学
9	关开托	暨南大学	10	方宇	暨南大学
11	胡晨	华南师范大学	12	林希锐	华南师范大学
13	张嘉洋	南昌大学	14	张耀超	宁波大学
15	王昶	南方科技大学	16	黄慧玲	南方科技大学
17	周金轩	南方科技大学	18	廖曜德	南方科技大学
19	沈逸博	南方科技大学	20	骆力豪	南方科技大学
21	张纪雄	深圳大学	22	李瑞如	深圳大学
23	仇高博	深圳大学	24	陈裕源	深圳大学
25	黄泳智	深圳大学	26	王保祺	深圳大学
27	李彦彤	深圳大学	28	陈启睿	深圳大学
29	王尔琳	深圳大学	30	何泽思	深圳大学
31	李杰安	深圳大学	32	林景帆	深圳大学
33	丁博	深圳大学	34	庄佳皓	深圳大学
35	张铭浩	深圳大学	36	刘宏宇	深圳大学
37	陈富彪	深圳大学	38	樊金祺	深圳大学
39	郑宝琛	深圳大学	40	黄耀耀	深圳大学
41	郑新源	深圳大学	42	刘典路	深圳大学
43	杨鑫	深圳大学	44	余俊博	深圳大学
45	曹卓雄	深圳大学	46	钱韶向	深圳大学
47	黄智权	深圳大学	48	周恒	深圳大学
49	李宛康	深圳大学	50	郑洪创	深圳大学
51	谢文邦	深圳大学	52	庄彭海	深圳大学
53	李昕媛	香港大学	54	郑家斌	香港理工大学
55	叶佳豪	香港城市大学	56	张耀欢	悉尼大学
57	潘建雄	利兹大学			

新材料与新能源学院  
2025年5月9日

★★★特此喜报★★★

57 students were admitted to prestigious universities both domestically and overseas, achieving an admission rate of 31.67%.

These students gained entry to institutions such as Tsinghua University, Sun Yat-sen University, South China University of Technology, and Harbin Institute of Technology within China, as well as The University of Hong Kong, The Hong Kong Polytechnic University, and The University of Leeds overseas.

A list of major employers for undergraduates from the School of New Materials and New Energies

Huawei Technologies Co., Ltd.

BYD Co., Ltd.

BYD Lithium Battery Co., Ltd.,  
Shenzhen

Guangfeng Intelligent  
Manufacturing (Shenzhen) Co., Ltd.

Guangdong Runshihua Intelligent  
Energy Technology Development  
Co., Ltd.

Shenzhen Unilumin Technology Co.,  
Ltd.

Shenzhen Kangguan Technology Co.,  
Ltd.

Shenzhen Hehope Electric Co., Ltd.

BOE Technology Group Co., Ltd.

SMIC Integrated Circuit Manufacturing  
(Shenzhen) Co., Ltd.

BYD Auto Industry Co., Ltd.

Sungrow Power Supply Co., Ltd.

Shenzhen Jiejiawei Innovative Energy  
Equipment Co., Ltd.

TCL China Star Optoelectronics  
Technology Co., Ltd.

Onna Technology (Shenzhen) Group  
Co., Ltd.

Ctrip Travel Information Technology  
(Shanghai) Co., Ltd.

Shenzhen AmpleDragon Technology  
Co., Ltd.

Shenzhen Konka Electronics Technology  
Co., Ltd.

## 5. Highlights

### 2025 Graduates' Employment and Further Study of the College of New Materials and New Energies

1	Chen Zehan	Tokyo Institute of Technology	2	Wei Tianyu	Sun Yat-sen University
3	Gao Zhanyu	Sun Yat-sen University	4	Hu Youtian	Australian National University
5	Zhang Xuanyu	Huawei Digital Power Technologies Co., Ltd.	6	Liu Xuyang	Beijing Huawei Digital Technologies Co., Ltd.
7	Xu Genghao	HiSilicon Technologies Co., Ltd.(Shenzhen)	8	Chen Hongjie	Shenzhen Honor Software Technologies Co., Ltd.
9	Liu Lin	ASML (Shanghai) Lithography Equipment Technology Co., Ltd. Shenzhen Branch	10	Deng Zhicheng	BYD Company Limited
11	Li Shidong	BYD Company Limited	12	Xie Hairui	BYD Company Limited
13	Zeng Xianghui	BYD Company Limited	14	Hu Wannan	BYD Company Limited
15	Zhu Liangxiang	BYD Company Limited	16	Yang Peiyi	BYD Company Limited
17	Yuan Yuman	BYD Company Limited	18	Chen Haohong	BYD Company Limited
19	Lu Xiaojun	Shenzhen Pengxin Micro Integrated Circuit Manufacturing Co., Ltd.	20	Deng Xiang	Shenzhen XinKailai Technologies Co., Ltd.
21	Liu Fucheng	SMIC (Shenzhen) Integrated Circuit Manufacturing Co., Ltd.	22	Liu Chenrun	CNPC Shenzhen New Energy Research Institute Co., Ltd.
23	Deng Pengcheng	Shenzhen BAK Battery Co., Ltd.	24	Lin Haosen	Anker Innovations Technology Co., Ltd. Shenzhen Branch
25	Li Linfeng	Foxconn Industrial Internet (Shenzhen) Co., Ltd.	26	Tian Yuchao	Foxconn Industrial Internet (Shenzhen) Co., Ltd.
27	Zeng Qinyu	Foxconn Industrial Internet (Shenzhen) Co., Ltd.	28	He Jinxing	Skyworth Photovoltaic Technology Co., Ltd.
29	Mai Jiahua	Shennan Circuits Co., Ltd.	30	Tian Shuo	Guangzhou Zenchip Technology Co., Ltd.

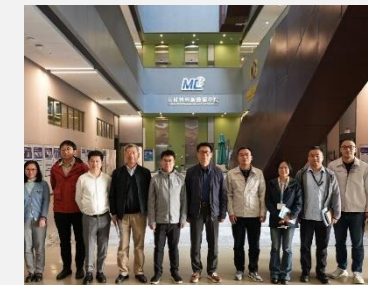
## 5. Highlights

### Highlights of cooperation and employment

NMNE has signed cooperation agreements with **40 enterprises**. The university-enterprise cooperation and exchange conference of NMNE and the establishment meeting of the university-enterprise cooperation council was successfully held in 2021. University leaders, over 100 teachers and students from NMNE, as well as the heads of nearly 40 companies including **BYD, Chow Tai Fook, Jufei Optoelectronic, TCL Huarui, Unilumin, and Microgate** were invited to attend the conference.



Shenzhen Solar Energy Society



Corporate Delegation Visit



School-Business Signing Event



5. Highlights

Highlights  
- Internship

NM  
NE





## 5. Highlights

### Highlights - International cooperation and exchange

The College actively carries out international cooperation projects. We have established a good cooperative relationship with world-renowned applied technology universities such as University of Applied Sciences Trier, Zurich University of Applied Sciences, and Bern University of Applied Sciences, and have successfully held various summer and winter camps for academic exchanges. These events allow our students to experience the teaching of overseas professors, visit overseas companies, learn about overseas culture, and improve their oral English and build up friendship through communication with overseas teachers and students.

#### 2018 Swiss International Business Boot Camp (SIBBC)



#### Oak Talent Class German Winter School 2019



#### 2019 Sino-Swiss Summer Event



#### 2021 - 2022 Online Summer Camps Singapore University of Technology and Design



#### 2023 Summer Exchange Program at Singapore University of Technology and Design



#### 2024 The 4th SUTD Summer Exchange Program at SUTD

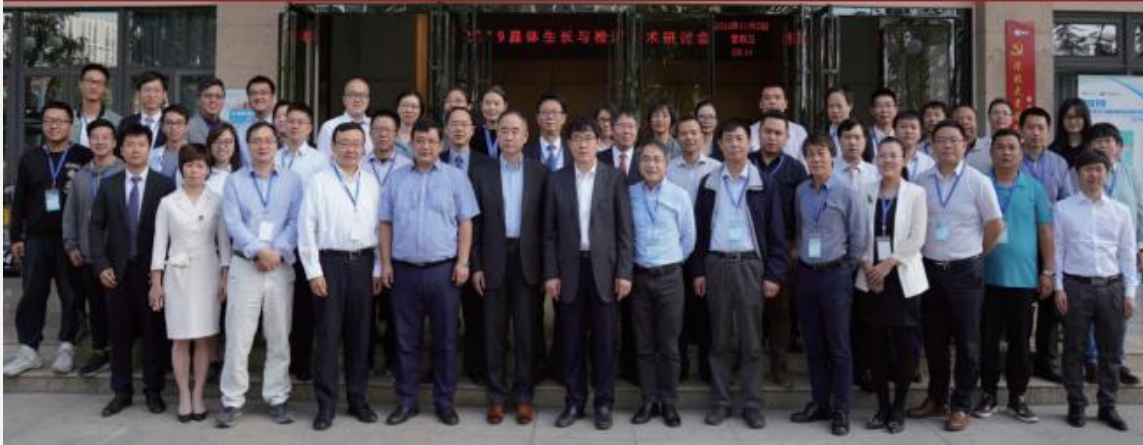




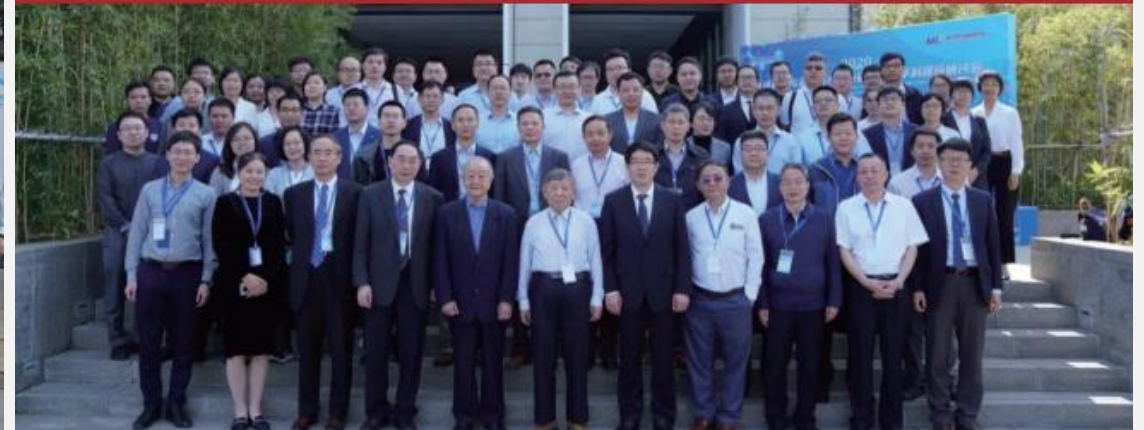
## 5. Highlights

In order to improve our students' academic skills, the College invites from time to time well-known experts and scholars in relevant fields at home and abroad to hold academic lectures or forums to help students better understand the new trends and developments in their fields of study.

### 深圳技术大学·2019晶体生长与检测技术研讨会



### 2020先进材料与芯片技术学术研讨会暨学科建设研讨会



**深圳技术大学**  
Shenzhen Technology University

**新材料新能源学院**  
College of New Materials and New Energies

## 2021 中日青年学者先进材料科技论坛

2021 Sino-Japan Young Scholar Forum on Advanced Materials and Related Technologies  
(中国·深圳)

**会议主席:**

韩培刚 深圳技术大学  
Hui Penggang Shenzhen Technology University

史鹏 东京工业大学  
Shi Peng Tokyo Institute of Technology

安藤和也 庆应义塾大学  
Ando Kazuya Keio University

**会议组织委员会:**

李仁亮、傅强、李强、杨洪、王宇、周斌、胡强、陈国治

<b>Takumi Sannomiya</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Masahiro Homma</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Hiroaki Moriya</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Wataru Iwamoto</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Baoxin Dai</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology
<b>Zeguo Tang</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Nozomi Soya</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Wentao Zhu</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Zongyan Zhang</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Wen-Chang Li</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology
<b>Peng You</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Qian-wen Wang</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Suifu Qiu</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Wei-Kai Luo</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Yu He</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology
<b>Takashi Harumoto</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Min Zeng</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Xu Zeng</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Yongzhang Chen</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Xinxing Xu</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology
<b>Tao Lin</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Jiangtao Huang</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Bolin Sun</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Sorabou Yashimoto</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology	<b>Shengliang Zhao</b> Associate Professor Department of Applied Chemistry Tokyo Institute of Technology

主办: 深圳技术大学 Shenzhen Technology University  
东京工业大学 Tokyo Institute of Technology  
庆应义塾大学 Keio University

承办: 深圳技术大学新材料与新能源学院  
College of New Materials and New Energies  
Shenzhen Technology University

时间: 2021年11月23日(周二) 地点: 深圳技术大学C-4行政楼401(深圳市坪山区兰田路3002号)

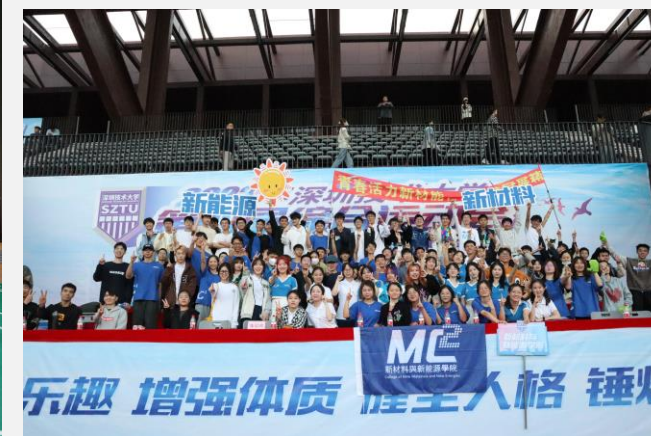




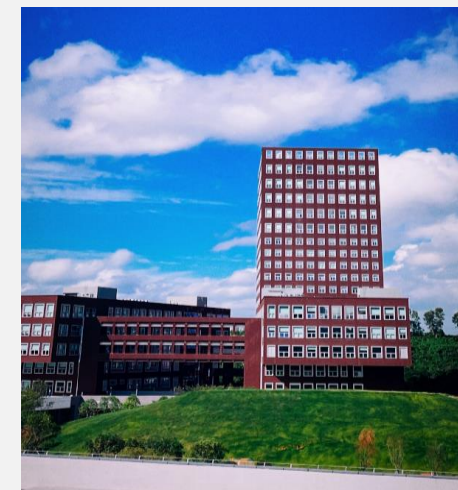
## 5. Highlights

### Highlights - Campus life

Our students actively participate in various activities organized by the university, such as the **university sports meetings**, **high table banquet**, **freshman style competition**, and **choir contest**. As such, they enrich their hobbies and campus life while achieving good results for the College.







深圳技术大学  
SHENZHEN TECHNOLOGY UNIVERSITY



新材料與新能源學院  
College of New Materials and New Energies

<https://nmne.sztu.edu.cn> Tel.: 0755-23256080  
0755-23256247

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Postcode: 518118