

NEWSLETTER EDITION 1, APRIL 2017



1. SOUTH CHINA UNIVERSITY OF TECHNOLOGY - THE UNIVERSITY OF WESTERN AUSTRALIA CO-BUILT SINO-AUSTRALIA COLLEGE

On January 9, South China University of Technology

(SCUT) and The University of Western Australia (UWA) held the unveiling ceremony of Sino-Australia College. The Sino-Australia College will integrate and optimize international resources to break boundaries across schools and disciplines. It will provide an innovative talent cultivation mode and increase the scope of international joint training programs like the "3+2" combined bachelor's/master's programs in engineering disciplines, covering software, environment and

electrical engineering. SCUT and UWA will give full play to the teaching and scientific research advantages, developing outstanding talents with global vision and competitiveness.



INTERNATIONAL CAMPUS As the latest statistics from the Essential Science Indicators (ESI) data base updated on September 23

2. SCUT WORKS WITH MOE & REGIONAL

AUTHORITIES ON NEW WORLD CLASS

showed, SCUT's computer science entered the world's top one percent for the first time. This is the seventh academic field of the university to receive the top one percent ranking from the ESI Subject Areas. It is also worth to mention that the other six fields, including engineering, materials Science, chemistry, agricultural science, physics as well as biology and biochemistry, have been keeping moving up in the ESI Subject Areas after they entered the top one percent in previous years. 3.FORMER SINGAPORE DEPUTY PRIME



On March 23, Wong Kan Seng, Former Singapore Deputy Prime Minister and Chairman of Ascendas-Singbridge Group, visited Sino-Singapore Joint

MINISTER WONG SENG KAN VISITED SINO-

SINGAPORE JOINT RESEARCH INSTITUTE

Research Institute (SSJRI) and attended the first board meeting. On the meeting's agenda were the remuneration scheme, budgetary estimate, expert committee, unveiling ceremony, and the appointment of senior executives. Afterwards, Wong Kan Seng toured the SSJRI's advanced research facilities. including those related to pollution control & environmental modification, foods and nutrition, new energy materials and new biological materials. After the tour he discussed several of the projects and spoke very highly of them. 4. FASTEST - SCUT WON THE ONLY **OUTSTANDING PRIZE IN 3D PRINTER DESIGN**



Competition of Industry 4.0-3D Printer Design was held in Shanghai. SCUT student team ECHO Second captured this year's only Outstanding Prize. posting a new competition record of 38 minutes (the

previous record was 110 minutes). Their design was

On March 25-26, the Third International Student

COMPETITION

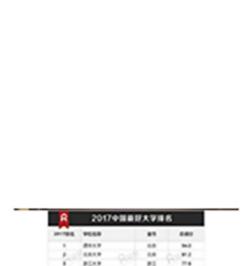
highly innovative and demonstrated the true potential of 3D printing. 5. JIN YUAN, SCUT ALUMNUS, WON ARCHIPRIX INTERNATIONAL Archiprix International is a biennial event that showcases the best graduation projects of architecture students from all over the world.

presenting a collection of brilliant ideas for the future.

In Archiprix International 2017, Jin Yuan, a SCUT

alumnus who graduated from the School of

Architecture in 2011, rated as one of the eight



Archiprix winners globally and was granted the Hunter Douglas Award for his work *Through Thick* and Thin. 6. SCUT LISTED AS ONE OF CHINA'S TOP 20 UNIVERSITIES On February 27, Best Chinese Universities Rankings

(BCUR) 2017 was released by Shanghai Ranking

universities. South China University of Technology

(SCUT) has featured prominently on this list since

BCUR was first published in 2015 and has showed

steady development, improving from the 22nd place

Consultancy, presenting the top 500 Chinese

7. 21 SCUT SCHOLARS LISTED IN CHINA'S 北京大学 班江大学 上海交通大学 90 79 58 46 40 34 34 31 MOST CITED RESEARCHERS OF 2016 夏旦大学 中山大学 中国科学技术大型 On February 27, Elsevier published its list of the 29 25 22 哈尔海工业大学 Most Cited Chinese Researchers 2016, in which 21 21 20 19 19 19 商升大学 山东大学 SCUT scholars in 11 research areas were included, 四川大学 武汉大学 古典士学 placing SCUT 14th among mainland China universities. The following lists the SCUT scholars included in the

Wu Hongbin

in 2015 to the 19th place in 2017.

Most Cited Chinese Researchers 2016: Discipline Name School School of Materials Cao Yong Materials Science Science and Engineering

Materials Science

School of Materials

Science and Engineering

School of Architecture

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Huang Fei	Materials Science	School of Materials Science and Engineering
Zhao Mouming	Agriculture and Biotechnology	School of Food Science and Engineering
Tang Chuanhe	Agriculture and Biotechnology	School of Food Science and Engineering
Zhu Min	Energy	School of Materials Science and Engineering
Liao Shijun	Energy	School of Chemistry and Chemical Engineering
Liu Jiang	Energy	School of Environment and Energy
Zhang Lizhi	Mechanical Engineering	School of Chemistry and Chemical Engineering
Wang Haihui	Chemical Engineering	School of Chemistry and Chemical Engineering
Peng Feng	Chemical Engineering	School of Chemistry and Chemical Engineering
Zong Minhua	Chemical Engineering	School of Food Science and Engineering
Jiang Huanfeng	Chemistry	School of Chemistry and Chemical Engineering
Qiu Jianrong	Physics and Astronomy	School of Materials Science and Engineering
Wang Cong	Computer Science	School of Automation Science and Engineering
Yang Su	Computer Science	School of Computer Science and Engineering
Li Yuanqing	Computer Science	School of Automation Science and Engineering
Chu Qingxin	Electrical and Electronic Engineering	School of Electronic and Information Engineering
Sun Zhendong	Control and Systems engineering	School of Automation Science and Engineering
Li Zhijun	Control and Systems engineering	School of Automation Science and Engineering

Liu Yuting

Social Science