Greetings

寄语

Dear applicants,

the newly founded Institute for Industrial Design (IDI) is a pioneering and groundbreaking institution held by Zhaoqing University (China) and Folkwang University of the Arts (Germany). Our bachelor program is unique and stands for innovation, cosmopolitanism and broad-mindedness. We are looking forward to design the future together with you from the perspectives of the German and Chinese cultures.

院长:库尔特.梅纳特 **Prof. Kurt Mehnert**

同学们好!

为创新我校人才培养模式和提升国 际化办学水平,肇庆学院和德国富克旺 根艺术大学共同组建了中德设计学院 (IDI), 它是一所理念领先,拥有一流设 施的设计学院。中德双方合作举办的工 业设计专业项目,引进德国富克旺根艺 术大学的学士学位课程、教学计划及教 学模式,融合中国与国外教育特点,注 重国际开放性和创造性。

学院通过本项目培养具有卓越的英 语语言能力和综合专业技能、并为社会 广泛认可的一流设计人才,我们希望能 在中德文化交流的前景中与你携手未



院长:和飞 Prof. Dr. He Fei

Applicants

招生对象

- 1 Students who took part in the Guangdong Province college entrance examination in arts or sciences (excluding fine arts and sports);
- 2 Freshmen of arts and science majors 3 我校大二文科、理科专业(不含艺 admitted to our university (excluding fine arts and sports);
- 3 Sophomore students of arts and science majors from our university (excluding fine arts and sports);

Remark: Since industrial design is classified an engineering major, students of fine arts and sports majors cannot be enrolled.

- 1 参加广东省高考的文科、理科(不含 艺术、体育类)考生;
- 2 考入我校的大一文科、理科专业 (不含艺术、体育类)新生;
- 术、体育类)学生;

备注:工业设计在学科分类上属于工科类 专业,所以不能招收艺术、体育类学生。



Artistically-based Foundations Module



Method-based Foundations-Module

Academic Structure and Degree

学制及学位授予

After completing all courses of study at the IDI-Industrial Design Institute, students will be granted the undergraduate diploma and the bachelor degree certificate of general higher education by Zhaoqing University. The duration of the study program is four years.

If the student passes the entrance examination of the Folkwang University of the Arts, she/he might participate in the Sino-German exchange program at the Folkwang University of the Arts.

学制四年。学生在肇庆学院中德设计 学院完成全部学习计划后,肇庆学院颁 发普通高等教育本科毕业证书和学士 学位证书。

如学生中途通过德国富克旺根艺术 大学常规入学考试,经学校间学生交流 计划可赴德国接受对接课程学习。

IDI-Industrial Design Institute



长公点这的学大给立妥获荣美烟<u>五</u>次 (五策行群枢全) 奖念挪抗妥点 13 哥我

学大木艺財田克富率1102。朝品外文 的环区学,学璘木艺的出杰善寿升直 一宅各个兹"脉扭克富",来辛冬06

甚然办令至经经际果饭的目页刻,用 乳的中野近区学五经实突积干代疫,目 灰突邢个一下展开qqanasald nanaW 家学育ğ 针 妥, 平 8 4 8 1 。 心中的 养部大人木艺科学對的面衣寀邢木学 辛7261自, 学大木艺合設的立公祀一显 (号称储之外文帐烟哥获至0102) 市森斜国薊干立学大木艺財田克富

> 目强的赛大陆公扒文帐烟率0102 "。外文凿壁五变 - 五变鼓别外文"

Award for universities in Europe and the tedly won the Red Dot Design Concept ranking), Folkwang University has repea-Since 2011 (fifth place in the worldwide brand name, far beyond national borders. and has long since become a cultural

Americas.

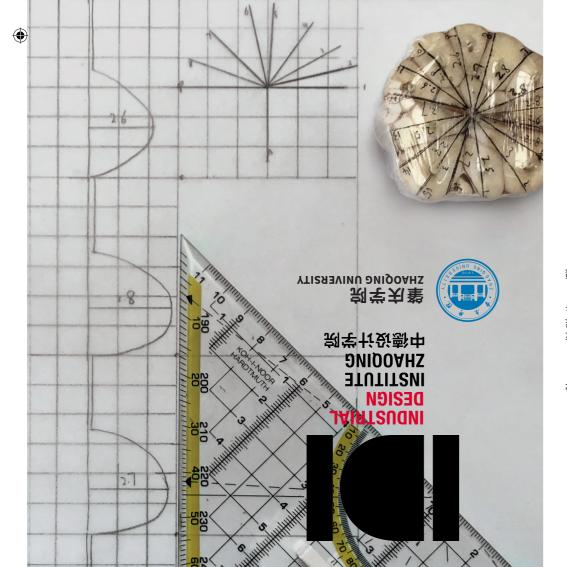
tistic teaching, learning and production "Folkwang" has stood for outstanding ar-For more than 90 years the name

part of design education today. cess, which continues to be an integral of experimentation in the learning prostudy program with its focus on the role educator Werner Glasenapp introduced a mic studies since 1927. In 1949, the design music, theatre, dance, design and acadefor cross-disciplinary artistic training in Culture, 2010), has been the central place Essen, Germany (the European Capital of higher education institution in the city of Folkwang University of the Arts, a public

on for the European Capital of Culture, through change." Motto of the Competiti-"Change through culture - culture

陷介效訊計合

University About our Partner







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院中屬设计学院(邮编: 526061) no.ubá.upz@ibi : 醉油子即

http://www.zqu.edu.cn/ 学院网址: http://idi.university/ 1619172-8270: 計更函答

WeChat-group for further information. the following codes to join our QQ- and trial Design study program, please scan Students who want to apply for the Indus-Application Announcements:

> Email address: idi@zqu.edu.cn http://www.zqu.edu.cn/ Website: http://idi.university/

Phone number: 0758-2716191 In-Industrial Design Institute Zhaoqing

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Contact

Student Enrollment

招生专业

Industrial Design (Undergraduate)

Teaching objectives: The collaboration with Folkwang University of the Arts ensures that teaching contents and methods meet the international standards, which will be a crucial advantage when students apply for a master program at home or abroad. While focusing on fostering the students' ability to innovate, we support their independent design capabilities, enabling them to design and develop various products, to manage, research and adapt to the needs of future markets.

The founders of the IDI attach great importance to the implementation of the longstanding expertise of German design teaching, focusing on the challenges and possibilities of intercultural communication. It is the aim of the IDI to equip the students with three main competencies:

- ► Competency to reflect: the profound conduction of design research, the conception of products and the solution-focused approach to various kinds of problems.
- Competency to transform: the ability to transform a concept into a concrete product, either by offering consultancy or by creating a whole new system or object.
- ► Intercultural competency: crosscultural thinking and the ability to quickly adapt to new situations while being aware of different cultural perspectives.

工业设计(本科)

培养目标:通过与德国富克旺根艺术 大学合作培养的方式,教学体系与国际 接轨,使学生在攻读国内外高等学府硕 士学位更具基础和优势。以培养学生的 创新能力为核心,培养具有独立设计能 力,能从事各类产品设计与开发、管理 和研究,适应未来产业市场需要的跨学 科协同创新的应用型专业人才。

中德设计学院的创办者们非常注重 德国成熟的设计教育体系在这里得到 贯彻,并着眼于跨文化交流所带来的各 种挑战及可能性,着重培养学生以下三 种能力:

- ▶ **思考能力**: 能够深入进行设计调研、诠释产品概念,善于解决各种问题的能力。
- ▶ **转换能力**: 实现将产品从抽象概念 到具体产品的生成,具备独立设计或 合作咨询的能力,以创造一种全新的 系统或产品。
- ▶ 跨文化能力: 跨文化思考能力,培养 多元化视角的同时,具备由文化差异 带来的适应新环境的能力。

Core Topics and Key Subjects

重点题材和重点科目



METHODS & STRATEGY 方法和战略

Skills and Practice Module

The tuition fee for the 2018 class is

charged with RMB 5.190 per academic

year according to the general scientific

department tuition fees of our university.

The costs of studying abroad have to be

2018级学生学费按我校普通理科类

收取,5190元/学年。国外学习期间费

paid by the student himself.

用自理。

Tuition Fee

收费标准

TECHNOLOGY & INNOVATION 技术和创新

Content and time of the entrance exam

选拨考试的内容及时间

Except for the directly admitted students from the Guangdong Province college entrance examination, all applicants have to pass the two-stages IDI entrance examination in order to enter the study program:

► Stage one: Fill in the application form for the IDI entrance examination, complete the assignment according to the assignment requirements and submit it within the prescribed time period.

Remark: "Sino-German International Cooperation Project (Industrial Design) Entrance Test Application Form" and assignment requirements see http://idi.zqu. edu.cn/index.htm.

► Stage two: According to the quality of the assignment (judged by the IDI teachers committee), students are invited to participate in the second stage of the entrance examination in late September.

除通过高考直接录取的考生外,其它学生成功考入 IDI 工业设计专业需要通过选拨考试初试和复试两个环节的考核。

- ▶ 初试: 填写选拔考试申请表,根据作业要求完成作业并按规定时间提交;备注:《中德国际合作项目(工业设计专业)选拔考试申请表》及作业要求请登陆http://idi.zqu.edu.cn/index.htm下载;
- ▶ **复试:** 由专业的评审老师根据作业 完成的质量,邀请考生参加9月下旬 的第二阶段考试。

Admissions Program

招生计划

- 1 Twelve students six students each from the Guangdong Province college entrance examination in arts and sciences will be accepted;
- 2 Freshmen of arts and science majors (excluding fine arts and sports) of our university will have to pass a two-part entrance exam in order to be accepted at the IDI;
- 3 Sophomore students of arts and science majors (excluding fine arts and sports) from our university will have to pass a two-part entrance exam to be accepted at the IDI;

Remark: In total, 38 freshmen and sophomore students can join the industrial design study program at the IDI by changing their major.

- 1 从广东省文科和理科高考生中各招 收6人,共12人;
- 2 在考入我校的大一文科和理科专业 (不含艺术、体育类)新生进行两个环节的选拨考试,通过转专业方式转入工业设计专业;
- 3 在我校就读的大二文科和理科专业 (不含艺术、体育类)学生,进行选拨 考试,通过转专业方式转入工业设计 专业一年级;

备注:大一、大二学生通过转专业方式 转入的招生计划为38人。

Application Requirements

报考条件

- 1 Good oral and written English;
- 2 Basic drawing and computer skills;
- 3 Strong self-study and practical abilities and the quality of quick comprehension;
- 1 具有较好的英语口头表达能力及较强 的外语应用能力;
- 2 具有基本的绘画和计算机能力;
- **3** 具有较强的自学能力、动手能力和较高的综合素质;

Design History Module



4-Year Study Program Industrial Design B.A. Modules

四年制工业设计专业 学习方案

Summer B.A. MODULE 学士模块 (Thesis & Project) Term Winter Term 4th. Year Summer Term PROJECT MODULE **SKILLS THEORY** Winter Term AND PRACTICE MODULE 项目模块 3rd. Year 理论模块 MODULE Summer 技能和 Term 实践模块 Winter Term 2nd. Year Summer Term **FOUNDATIONS MODULE** 基础模块 Winter Term 1st. Year

Curriculum

课程设置

The main courses take place in the form of intensive block teaching and are composed of the following modules: Foundation, Skills and Practice, Theory and Project. These modules consist of the following contents: artistic and methoa dological design foundations, manual and computer aided visualization techniques, model making and 3D printing, design history and theory, material and manufacturing science.

During the advanced Project Modules, students will receive concrete tasks and questions in order to learn to work on a complete design project independently. Topics such as sustainable and social design, interaction or experience design, methods and strategies or technology and innovation are of high priority. The language of instruction is English since all subject-specific courses are taught exclusively by foreign teachers.

本专业将采用深入的模块化教学方式。课程分为基础模块、技能与实践模块、理论模块以及项目模块等进行。这些模块包括研究与艺术、手绘与计算机辅助表达方式、模型与三维打印制作、设计史与设计理论、材料与制造技术等内容。

在高等课程中,学生们将根据基础课程学会的知识,通过完成具体的设计项目,以解决问题为导向,掌握全套的设计流程。高等课程项目包括下列主题:持续性、社会化、交互与体验设计、方法与策略、科技与创新等。主干专业课程由外籍教师任教,使用全英文教学。





