



哈爾濱工業大學

School of Management **管理学院**
Harbin Institute of Technology



QTEM PROGRAM

Fact Sheet

2020-2021

About HIT

Founded in 1920, Harbin Institute of Technology has developed into an open, multidisciplinary, research-oriented, leading national university with science and engineering as its core, encompassing management, liberal arts, economy and law as a whole. In 2009, HIT became a member go *Top 9* (C9) in China. HIT is now well on its engineering university ranked in the world's *Top 6* in US News 2018.

Engineering	⇒ No.6 in the world (US News)
Material Science	⇒ No.28 in the world (US News)
Mechanics	⇒ No.1 in China
Civil Engineering, Environmental Science and Engineering	⇒ No.2 in China
Material Science and Engineering, Control Science and Engineering	⇒ No.3 in China
Computer Science and Technology, Instrument Science and Technology, Aeronautical and Astronautical Science and Technology	⇒ No.4 in China
Mechanical Engineering, Optical Engineering	⇒ No.5 in China



International Cooperation



HIT has signed academic cooperation agreements of friendship with *316* institutions of higher education in *35* countries, such as, Lomonosov Moscow State University, The University of California Berkeley, Seoul National University, The University of Manchester, University of Milan and University Tokyo which Include exchanges of students, faculty and research staff, joint academic conferences and science research collaboration. In 2007, a total of *3017* international students from *114* countries studied at HIT. Korean, Russian, Thai, American and Mogolian contributed the most of our diversified student community.

About SoM

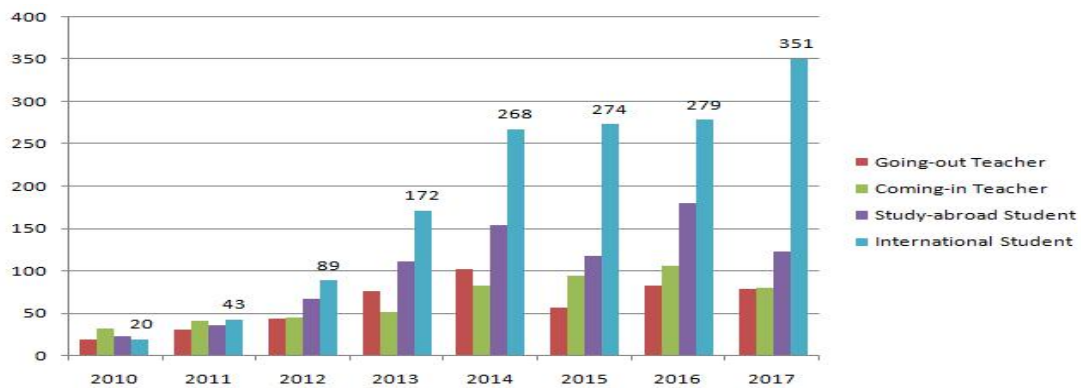
HIT is one of the first universities in China to establish economics and management programs. In August 1984, approved by China's Ministry of Education, School of Management was founded and became one of the first four management schools in China. School of Management won the *AMBA accreditation* in 2012 and its re-accreditation in 2017. Now the School is on its way to *AACSB Accreditation*.

131	Academic faculty
797	Undergraduate
519	Full time Master
438	PhD
802	MBA
167	EMBA
284	MPA
31	MPACC
10	MF

Holding HIT's motto "*Being strict in qualifications for graduates; making every endeavor in educating students*", the School has established comprehensive research and teaching systems and cultivated a large number



of top managerial talents of various levels and qualifications. Some of the alumni are leaders at the ministerial, provincial and municipal levels; some have become well-known entrepreneurs, famous management experts and academicians. The School will make continuous efforts to become an open, internationalized and distinctive first-class platform of research and teaching in management science and cultivate more managerial talents to meet the need of the country in its economic and social development.



Ranking of SoM

Current rankings highlights of the School include:

- Rank top 300 academic contributors in UTD global business research ranking in 2014, 2016 and 2017
- Ranks global academic contribution in the field of management information systems 129th in the overall Five Years'(2012-2016)
- Ranks discipline of Management Science and Engineering 9th in China
- Ranks top 10 among business schools in mainland China, Hong Kong and Taiwan

Academic Information

Semester 1(Autumn)							
Expected date of arrival	Orientation	Latest date of arrival	Class begin	Class end	Exam end	Earliest date of leaving	Announcement of Term Grades
7 Sep	13 Sep	13 Sep	14 Sep	15 Jan	24 Jan	24 Jan	31 Jan

Semester 2(Spring)							
Expected date of arrival	Orientation	Latest date of arrival	Class begin	Class end	Exam end	Earliest date of leaving	Announcement of Term Grades
1 Mar	7 Mar	7 Mar	8 Mar	18 Jun	27 Jun	27 Jun	12 Jul

Deadline for QTEM application:

Fall semester: **before 31 March**

Spring semester: **before 31 July**

Comprehensive List of Course

Altogether 45 courses are delivered in English, including those offered in HIT Summer School. Among them, 20 courses are highly quantitative, 12 semi-quantitative, and 13 not quantitative. As most English quantitative courses are offered in semester 1, HIT would welcome QTEM students during semester 1 at the beginning. Then we will create more analytical courses delivered in English for semester 2 in the future.

Course	Credit	ECT S	Semester	Quantitative Rating
Large Project Management	3	9	1	Highly Quantitative
Research Methods for Management	2	6	1	Highly Quantitative
Business Survey: Methods and Cases	2	6	1	Highly Quantitative
Service System Engineering	2	6	1	Highly Quantitative
Applied Statistics Analysis	2	6	1	Highly Quantitative
Cost-benefit Analysis of Public Projects	2	6	1	Highly Quantitative
Big Data and E-government	2	6	1	Highly Quantitative
Advanced Economics	1	3	1	Highly Quantitative

Statistical Research Methods	1	3	1	Highly Quantitative
Big Data Analysis in E-Business	1	3	1	Highly Quantitative
Managerial Economics	2	6	1	Semi Quantitative
Globalization and International Business	2	6	1	Semi Quantitative
Economic Principles	2	6	1	Semi Quantitative
Regional Development Strategy and Planning	2	6	1	Semi Quantitative
Theory and Method of Public Policy Analysis	2	6	1	Semi Quantitative
Method of Social Research	2	6	1	Semi Quantitative
Chinese Economics and Business	2	6	1	Semi Quantitative
Primary oral Chinese course	4	12	1	Not Quantitative
Advanced Cross Culture	3	9	1	
Theory and Method of Crisis Management	2	6	1	Not Quantitative
Chinese Culture and Cross-culture Communication	2	6	1	Not Quantitative
Chinese Politics	2	6	1	Not Quantitative
Advanced Management	2	6	1	Not Quantitative
Human Resource Management	2	6	1	Not Quantitative
Theory and Method of Impact Assessment	4	12	2	Highly Quantitative
Customer Relationship Management	2	6	2	Highly Quantitative
Economic Geography and Regional Policy	2	6	2	Semi Quantitative
Consumer Behavior	2	6	2	Semi Quantitative
Information Technology and E-Commerce	1	2	2	Semi Quantitative
Policy Network and Intergovernmental Cooperation	1	3	2	Semi Quantitative
How to Identify News Report of High Quality	1	3	2	Semi Quantitative
Geopolitics and International Relationship	1	3	2	Not Quantitative
International Trade and "B&R"	1	3	2	Not Quantitative
Interpretation of "B&R" Policy	1	3	2	Not Quantitative
Intercultural Communication	1	3	2	Not Quantitative
Chinese Economy and "B&R"	1	3	2	Not Quantitative
Study of American Think-Tank	1	3	2	Not Quantitative

***Note:**

- 1) 1 credit in Harbin Institute of Technology involves 16 lecturing hours, so usually 1 credit is equivalent to 3 ECTS.
- 2) Courses are subject to timely adjustments according to the work arrangement of the Faculty.

In addition to the courses offered in Semester 1 and 2, a highly quantitative English course is offered in MIS Summer Program “Big Data and Business Analytics”(Summer School), which is annually held at the beginning of July ever since 2015. The duration of summer school is 1 week. The student could get 2 credits(6 ECTS) after the study of summer school. The including lectures in the course may be a little different every year. The English lectures in 2017 are shown below:

English Lectures in MIS Summer Program “Big Data and Business Analytics”(2019)

Lecture	Speaker
Empirical Applications of Artificial Intelligence in the Digital Economy	Anindya Ghose
Big Data in Healthcare Action	Doug Vogel / Xitong Guo
Big Data Analytics for Business: Methods and Applications	Tianwen Cai
From Big Data, Artificial Intelligence to Fintech Big Data and Enterprise Applications	Qiang Ye Industry Speaker: Jianjun Ma
AI Behavior: Development, Mechanisms, Utility and Evolution	Arun Rai
Conversational Agents: A Research Agenda	Elena Karahanna
Information Systems Research for the era of AI and Smart Automation: Micro and Macro views	Paulo Goes
Experimentation on Digital Platforms	Kevin
Online Social Media and Online Social Networks	Ke Bin
Online Social Media and Online Social Networks	GU Bin

Total statistics of English Courses available for QTEM Modules

	Semester 1			Semester 2			Summer School (July)		
	Number	Credit	ECTS	Number	Credit	ECTS	Number	Credit	ECTS
Highly Quant Course	10	18	54	2	6	18	1	2	6
Semi Quant Course	7	14	42	5	7	21	0	0	0
Total	17	32	96	7	13	39	1	2	6

In HIT, evaluation and grading system would be computed in 100%, according to the lecturers you enroll in. Final score comes out two weeks after the final examination.



Mark	Evaluation
96-100	Exceptional
90-95	Excellent
80-89	Very good
70-79	Good
60-69	Fair
Below 60	Fail



Dormitory & Facilities	Culture & Entertainment	Sports & Competition	Location & Services
➤ Accommodate 2 people	➤ Art & History Museum	➤ Annual Sports Meeting	➤ Downtown in Harbin
➤ 24-hour hot-water & electricity	➤ Spring Fieldtrip	➤ Football Games	➤ Hospital
➤ Tailor shop, Laundry, Shower	➤ Chinese Culture Week	➤ Basketball League Matches	➤ Convenient Public Transportation
➤ Cable TV & WIFI	➤ Ice Lanterns & Sculptures	➤ Chinese Song Competition	➤ Banks
➤ Library, Gymnasium	➤ Chinese Cuisine Cooking	➤ Chinese Calligraphy	➤ Supermarket
	➤ Central Street & Sun Island	➤ Volleyball Match	➤ Shopping Mall
	➤ World Hand in Hand Gala	➤ Fun Overseas Students Game	

Harbin (Chinese: 哈尔滨) is the capital and largest city of Heilongjiang province in the northeastern region of the People's Republic of China. Holding sub-provincial administrative status, Harbin has direct jurisdiction over nine metropolitan districts, two county-level cities and seven counties. Harbin is the eighth most populous Chinese city and the most



populous city in Northeast China. According to the 2010 census, the built-up area made of seven out of nine urban districts (all but Shuangcheng and Acheng not urbanized yet) had 5,282,093 inhabitants, while the total population of the sub-provincial city was up to 10,635,971. Harbin serves as a key political, economic, scientific, cultural, and communications hub in Northeast China, as well as an important industrial base of the nation.

Contact Us

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Visiting Us

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