



Tianjin Sino-German University of Applied Sciences

Tianjin City (Near to Beijing)

Bachelor Majors Taught in English Medium: Aircraft Manufacturing Engineering

Scholarship Covers:

1. Full Tuition fees free
2. Full Accommodation fees free

Need to pay to the University:

1. Insurance fees 800CNY/Year
2. Medical 400CNY (Only for one year)
3. Visa Fees 400CNY/Year

Documents Requirements: 1. Passport 2. Picture 3. Higher Secondary School /Grade 12th /A Level/ High School Certificate and Transcript 4. Health Check Up 5. English Proficiency Certificate 6. Non Criminal Record / Police Clearance 7. Bank Statement(5000\$) 8. Study Plan 9. Application Form

Deadline: 15th June 2023, Major Classes will be started September 2023.

Course Details

No	Course Name	Credit	No	Course Name	Credit
1	Basic Chinese I	6	29	Aerodynamics	3.5
2	Chinese listening and speaking I	6	30	Aviation Engineering Materials	3.5
3	Basic Chinese II	6	31	Fundamentals of Mechanical Design I	3
4	Chinese listening and speaking II	6	32	Fundamentals of Mechanical Design II	3
5	Chinese listening and speaking ID	6	33	Aircraft CAD/CAM	2.5
6	Chinese listening and speaking IV	6	34	Aircraft Hydraulic Technology	2.5
7	Chinese Reading and Writing I	2	35	Fundamentals of Electrical Control in	4
8	Introduction to Chinese Culture I	1	36	Aircraft Structure and Mechanical	3.5
9	Chinese Reading and Writing II	2	37	Electronic System of Civil Aircraft	3
10	Introduction to Chinese Culture II	1	38	Aviation Maintenance Management	2
11	Chinese Reading and Writing DI	2	39	Human Factors and Aviation	2
12	Introduction to Chinese Culture III	2	40	Aircraft Assembly Process	3
13	Chinese Reading and Writing IV	2	41	Aircraft Structure Maintenance	2.5
14	Introduction to Chinese Culture IV	2	42	Principle and Structure of Aircraft	3.5
15	Advanced Mathematics I	3	43	Composite Material Processing and	2.5
16	Fundamentals of Computer Application	3	44	Principle and Structure of UAV	2
17	Advanced Mathematics II	3	45	Aviation Industry Computer System	2
18	College Physics	4	46	UAV Application Technology	2
19	Physical Experiment I	1.5	47	Radio Communication Technology	2
20	Probability Theory and Mathematical	2	48	Application Technology of Industrial	2
21	Physical Experiment II	2	49	Aircraft Special Processing Technology	2
22	Linear Algebra	2	50	Course Design of Basic Mechanical	1
23	Physical Education	1.5	51	Basic Training of Aviation Engineering	3
24	Engineering Graphics	3.5	52	Innovative Practice of Aircraft	1
25	Indian Ability and Measurement Technology	2	53	Aircraft Parts Processing Training	2
26	Fundamentals of Electrical Engineering and Electronics	4	54	Comprehensive Training of Aircraft Maintenance	2
27	Introduction to Aviation and Aerospace	2	55	Industry Practice	6
28	Engineering Mechanics	4	56	Graduation Thesis	12
Total Credit: 165					
Subject to change without notice.					



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