

CAREER DEVELOPMENT CENTRE



Date: 22/10/2022

NOTICE || Basic Course on German Language

VAT: 15

All the interested students across all the courses of DIT University are hereby informed that training on German Language- Basics is being offered by Career Development Centre, DIT university. The course is scheduled from 2nd November 2022 to 29th November 2022.

The details are as follows

TIMINGS	3:00 P.M. -4:30 P.M.
COURSE DURATION	30 Hours
ORGANISING DEPARTMENT	Career Development Centre
COORDINATOR	Ms. Jasneet Kaur Kohli
COORDIANATOR CONTACT ID	Softskilltrainer@dituniversity.edu.in

Objective: Students to develop in-depth content knowledge about Hispanic cultures, literatures, and linguistics, as well as advanced skills in the areas of intercultural competence, critical thinking, collaborative problem-solving, and language proficiency (speaking, listening, reading, and writing). **Content:** Basic and advanced, letters, numbers and grammar along with punctuation.

Note: Interested student will have to register for the course on or before 25th October 2022 by giving their names to their training coordinator or they can send their interest at the coordinators' Email ID through their university email ID.

Career Services Cell
DIT University, Gurgaon
Ms. Jasneet Kohli

(In charge-CDC)

To:

All Dean / Director / Head of Department

Chairman

Chancellor

Vice Chancellor

Pro Vice Chancellor

Manager Admin

HR Department

For information Please

VAT-15: BASIC COURSE ON GERMAN LANGUAGE

Duration: - 30 Hrs.

Speaker/Trainer: - Ms. Jasneet Kaur Kohli (Trainer-CDC)

Date: - 2nd Nov 2022 – 29th Nov 2022

Timings: - 3:00 PM to 4:30 PM

OBJECTIVE:

Students to develop in-depth content knowledge about Hispanic cultures, literatures, and linguistics, as well as advanced skills in the areas of intercultural competence, critical thinking, collaborative problem-solving, and language proficiency (speaking, listening, reading, and writing).

PRE-REQUISITE:

It is of beginner level.

OVERVIEW:

German (Deutsch) is a member of the western group of Germanic languages and is one of the world's major languages. It is the language with the most native speakers in the European Union.

Spoken by more than 120 million people in 38 countries of the world, German is—like English—a pluricentric language with three main centers of usage: Germany, Austria and Switzerland.

Why take this course?

- German is one of the most growing languages and something to easily acquire.
- It is the Gateway to world class higher education.
- Provides ample future opportunities as it is an economic powerhouse.

Training Outcome:-

- The basics of German language and the history
- The usage of different vowels and consonants and their pronunciation
- Conversational part of the language.
- To use simple and complex sentences efficiently.
- Learn to make simple inquiries in German and effectively communicate.

Who this course is for:

- Those aspiring to travel to Europe for further studies or job.

- Students who are looking for measures to enhance their profiles.
- Since a great deal of companies are placed abroad, it gives a lot of students an edge over the other students.

Course Outline:

Chapter 1	Learning the alphabets and the letter combinations	5 hours
Chapter 2	Understanding the Greetings and other basics	4 hours
Chapter 3	Talking about directions, places, and day to day things	5 hours
Chapter 4	Simple/Compound sentence constructions	5 hours
Chapter 5	Gender/ Number of nouns	4 hours
Chapter 6	Commonly used words	2 hours
Chapter 7	Grammar	5 hours

Value added course Details (Academic Year: 2022-23)

VAT Course Name: Basic Course on German Language

VAT Code: VAT 15

Duration in Hours: 40

Number of Students Enrolled: 40

Number of Students Completed: 40

Grades:

G= GOOD ; S = Satisfactory ; P = Poor ; W = Withdraw

Student ID	Student Name	Program/Course	Passing Grade
220921092	SHUBHAM SHARMA	Bachelor of Pharmacy	G
221376022	ABHILASHA	Bachelor of Design (Interior Design)	G
220101032	SAKSHAM VERMA	Bachelor of Technology in Civil Engineering	S
225339066	PRIYANSHU KASHYAP	Master of Computer Application	S
220921093	PIYUSH KUMAR	Bachelor of Pharmacy	G
220102730	KUSHAGRA SHARMA	Bachelor of Technology in Computer Science and Engineering	G
220921094	DHRUV MASAND	Bachelor of Pharmacy	G
221279101	SHUBHRA SINGH	Bachelor of Computer Applications	G
220102731	SUHANA KHATTRI	Bachelor of Technology in Computer Science and Engineering	S
220921095	SADIKUR RAHAMAN SWADHIN	Bachelor of Pharmacy	S
220102732	Ompratap Yadav	Bachelor of Technology in Computer Science and Engineering	G
220102733	VALLABH SINHA	Bachelor of Technology in Computer Science and Engineering	G
220102734	VISHAL	Bachelor of Technology in Computer Science and Engineering	G
221279102	MOHIT SINGH	Bachelor of Computer Applications	G
220102735	Indra Pratap Singh Rajawat	Bachelor of Technology in Computer Science and Engineering	S
220102736	MAYANK SINGH	Bachelor of Technology in Computer Science and Engineering	S
226122085	YUVRAJ SANDHU	Master of Business Administration	G
220921096	RISHITA BHANDARI	Bachelor of Pharmacy	G
221279103	VAANI JAIN	Bachelor of Computer Applications	G
221391024	AYUSHI AMOLI	Bachelor of Design in Visual Graphics and Animation	G
220102737	RISHITA PALIWAL	Bachelor of Technology in Computer Science and Engineering	S
226589021	BAMANG AMY	Master of Arts in Clinical Psychology	S
220102738	SHAURYA BHATT	Bachelor of Technology in Computer Science and Engineering	G
221075010	GULNAAZ ANSARI	Bachelor of Science (Hons) in Chemistry	G
220101033	SHIVAM KUMAR	Bachelor of Technology in Civil Engineering	G
220102739	SANIYA IQBAL	Bachelor of Technology in Computer Science and Engineering	G
226589022	LAVYA SINGH	Master of Arts in Clinical Psychology	S
220102740	NEHA PALLYAL	Bachelor of Technology in Computer Science and Engineering	S
220921097	SIDHARTH CHANDANI	Bachelor of Pharmacy	G
220102743	BALAJI RAI	Bachelor of Technology in Computer Science and Engineering	G
220102744	SUCHIT SHARMA	Bachelor of Technology in Computer Science and Engineering	G
220102745	OJASVITA VERMA	Bachelor of Technology in Computer Science and Engineering	G
220102746	AFZIYA PARVEEN	Bachelor of Technology in Computer Science and Engineering	S
221279104	TARUN RAWAT	Bachelor of Computer Applications	S
221279105	ANSHUL THAPA	Bachelor of Computer Applications	G
220102747	NISHIKA DHYANI	Bachelor of Technology in Computer Science and Engineering	G
220921098	KANISHKA SUHAG	Bachelor of Pharmacy	G
220921099	UTKARSH ARORA	Bachelor of Pharmacy	G
220102748	SHUBHAM SINGH	Bachelor of Technology in Computer Science and Engineering	S
220102749	SHYAM KUMAR	Bachelor of Technology in Computer Science and Engineering	S