| Course | 21LEH102T | Course | CHINESE | Course | | HUMANITIES | L | Τ | Р | С |
|--------|-----------|--------|---------|----------|---|------------|---|---|---|---|
| Code | | Name | CHINESE | Category | Н | | 2 | 1 | 0 | 3 |

| Pre-requisite | Co- requisite | | | Progressive |
|----------------------------|-------------------------------|-----|-------------------------------|-------------|
| Courses Nil | Courses | Nil | | Courses Nil |
| Course Offering Department | English and Foreign Languages | | Data Book / Codes / Standards | Nil |

| Course (CLR): | Course Learning Rationale (CLR): The purpose of learning this course is to: | | Program Outcomes (PO) | | | | | | | | | | | |
|---|--|---------------------------|-----------------------|-----------|-------------------------|----------------------------|------------|----------|---------------|--------|------------|---------------|--------------|-----------|
| CLR-1: Recall Chinese Pinyin, tones, scripts and greetings. | | | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| CLR-2: Construct simple affirmative, negative, interrogative sentences with Chinese grammar. Apply numbers translate time and date in Chinese | | | | solutions | | | | lity | | | | | | |
| CLR-3: | CLR-3: Apply basic grammar asking about nationality, direction, location. | | ge ge | Analysis | esign/development of so | investigations of problems | Tool Usage | society | nabi | | ¥ | | Θ | |
| CLR-4: | CLR-4: Translate sentences with more vocabulary knowledge. | | Knowledge | | | | | | ustainability | | n Work | | Finance | <u>p</u> |
| CLR-5: | R-5: Apply construction and few frequently used words framing sentences; acquire knowledge about Chinese festival and city. | | Z Š | | | | | r and | <i>∞</i> | | Team | ion | & Fil | arning |
| | | | ring | Ans | Jeve | pro cr | Too | engineer | nen | | <u>8</u> | nicat | Mgt. | <u>e</u> |
| Course | Outcomes (CO): At the end of this course, | learners will be able to: | Engineering | Problem | Design/o | Conduct | Modem | The eng | Environment | Ethics | Individual | Communication | Project Mgt. | Life Long |
| CO-1: | CO-1: Write Chinese Romanization , Outline of China and the Chinese speaking countries, basic characters, Greetings | | - | - | - | - | - | - | • | - | - | 3 | 1 | 3 |
| CO-2: | CO-2: Construct basic conversations with simple sentences, counting numbers, Greet each other, express time and date in Chinese. | | - | - | - | - | - | - | - | - | - | 3 | - | 3 |
| CO-3: | CO-3: Create WH words make interrogative sentence, translate sentences into Chinese. | | - | - | - | - | - | - | - | - | - | 3 | 1 | 3 |
| CO-4: | CO-4: Develop the knowledge of various Chinese grammar and vocabulary and introduce own self. | | - | - | - | - | - | - | - | - | - | 3 | - | 3 |
| CO-5: | CO-5: Implement knowledge about Chinese festivals and culture, adapt conversational skills | | | - | - | - | - | - | - | - | - | 3 | - | 3 |

Unit-1 - 9 Hour

Chinese speaking country - Introduction of initials and finals in Mandarin - Tables of combination of initials and finals in Putonghua (Mandarin) - Basic greetings and phrases used in daily life (In Pinyin) - Introduction of Four Tones in Chinese language - Pronounce words using Four Tones. - Introduction of Chinese characters - The eight basic strokes of characters - Chinese characters with proper stoke orders. - Personal Pronouns and relations words - Plural forms of pronouns - Writing characters with proper stroke order - Sentence structure with the adjective 很, negative sentence with adjectives - adverb 也 - Interrogative particle 母 and 呢, application & Usages - Possessive/ Structural Particle 的, Writing Chinese characters - basic conversation related to greetings - Writing greetings in characters with proper stoke order

Unit-2-

9 Hour

Counting numbers and numeric system - Chinese monetary system (India, China and Taiwan), Sentences with currency. - Converse to greet others and express your need - Asking your need - Telling phone number in Chinese - Converting numbers - Time & time related greetings - Days, Seasons - The basic sentence patterns in Chinese, S - V - O sentences with detailed examples. Framing simple sentences - Introduce 是 and 不是 - Asking date and time - Introducing each other - Weekdays in Chinese, Month, Year &Writing Date - Introduction of 有 and 没有 - Framing of basic interrogative sentences with modal particle 吗 - Introduction of few basic interrogative words and framing basic interrogative sentences - asking Nationality - Introducing one's nationality

Unit-3-

9 Hour

Making question with Π , 多少 - Asking price - Politely and formally asking names ,Expressing apology. - Make sentences with 在, and few correlated location words like 这儿,那儿 with example - Important locations used in daily life. - Asking about places - profession related vocabulary application with examples - Basic conversation about persons occupation - Asking about occupation.

Unit-4 -

9 Hour

conversation how to make suggestion, how to accept of dealing suggestion and to make comments - Subject verb construction as its predicate - Fruit related vocabulary, application - Usage of verbs - Usage of adjectives with different adverbs - Sports & Games related vocabulary, special usages, application with examples.

Unit-5 -9 Hour

Conversation how to describe your family members and talk about university and department - Introduction & application of few frequently used words in Chinese (以前,以后,还是) - , application with examples. - Famous Chinese festivals - Introduction & Application of the basic optative verbs like 会, 能, 可以. Conversation how to describe likes, dislikes - Colour and vocabulary.

| Learning 1. No Resources | ew Practical Chinese Reader Textbook | - 1. | | | | | | |
|-----------------------------|--------------------------------------|-----------|---|----------------------|--------------------------------|---|----------|--|
| Learning Assessm | ent | | | <u>I</u> | | | | |
| | | | Continuous Learni | ing Assessment (CLA) | | Cum | amativa | |
| | Bloom's Level of Thinking | CLA-1 Ave | ormative erage of unit test (50%) | | ong Learning CLA-2 (10%) | Summative Final Examination (40% weightage) | | |
| | | Theory | Practice | Theory | Practice | Theory | Practice | |
| Level 1 | Remember | 40% | - | 40% | - | 40% | - | |
| Level 2 | Understand | 30% | - | 30% | - | 30% | - | |
| Level 3 | Apply | 30% | - | 30% | - | 30% | - | |
| Level 4 | Analyze | - | - | - | - | - | - | |
| Level 5 | Evaluate | - | - | - | - | - | - | |
| Level 6 | Create | = | - | - | = | - | = | |
| | Total | | 100 % | | 100 % | 1 | 00 % | |

| Course Designers | | |
|--|--|--------------------------------|
| Experts from Industry | Experts from Higher Technical Institutions | Internal Experts |
| 1. Mr. Korogi Yu, DGM, Renault Nissan, Japan | 1. Ms. Woanyuh Zoe Tsou. Founder and proprietor, IF Lingua Cultural studio, Hsinchu, Taiwan. | 1. Dr. P. Tamilarasan , SRMIST |
| | 2. Dr. J. Mangayakarasi, Head, PG and Research, Dept. of English, Ethiraj College for Woman, Chennai | 2. Ms. Poulomi Ghosal, SRMIST. |
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