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NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA

(An Autonomous Institute Affiliated to AKTU, Lucknow)

B.Tech

SEM: II - THEORY EXAMINATION (2024 - 2025)

Subject: Japanese

Time: 2 Hours

Max. Marks: 50

General Instructions:**IMP:** Verify that you have received the question paper with the correct course, code, branch etc.1. This Question paper comprises of **three Sections -A, B, & C.** It consists of Multiple Choice Questions (MCQ's) & Subjective type questions.

2. Maximum marks for each question are indicated on right -hand side of each question.

3. Illustrate your answers with neat sketches wherever necessary.

4. Assume suitable data if necessary.

5. Preferably, write the answers in sequential order.

6. No sheet should be left blank. Any written material after a blank sheet will not be evaluated/checked.

SECTION-A

15

1. Attempt all parts:-

1-a. Teacher in Japanese is (CO1 k1)

1

(a) がくせい

(b) せんせい

(c) ひと

(d) かた

1-b. この中に三万円のとけいがあります (CO2 k2)

1

(a) さんまんねん

(b) さんぜんえん

(c) さんまんえん

(d) さんぜんねん

1-c. お金があります。 (CO3 k2)

1

(a) おきん

(b) おぎん

(c) おばん

(d) おかね

1-d. What is the meaning of "Ano hito " in english (co4 k2)

1

(a) That Boy

- (b) That girl
- (c) That person
- (d) Which Person

- 1-e. Tomodachi __ aimasu (co5 k1) 1
- (a) ni
 - (b) to
 - (c) wa
 - (d) o

2. Attempt all parts:-

- 2.a. How do you say "thank you" and "you're welcome" in Japanese? (co1 k1) 2
- 2.b. Discuss the usage of the particle "を (wo)" in Japanese, with examples. (CO2 k1) 2
- 2.c. 23. Discuss the usage of the particle "へ (e)" in Japanese, providing examples of its usage in indicating direction or destination. (CO3 K1) 2
- 2.d. write the meaning of the following (CO4 K2) 2
- 1 gozen 2gogo
3 han 4 fun /pun
- 2.e. write calendar days 1-10 (CO5 K1) 2

SECTION-B

15

3. Answer any three of the following:-

- 3-a. Translate the following CO1 k1 5
- 1 anata wa maiku mira san desu ka
2 ram san wa gakkusei desu ka iie gakkusei ja arimasen isha desu
3 anokata wa donata desu ka mira san desu
4 watashi wa tomodachi to isshoni eiga o mimashita
5 raishu no doyoobi kuni e kaerimasu
- 3-b. Fill the appropriate particle CO2 k1 5
- watashi __ 6 ji __aruite __ kazoku__ uchi __ kaerimasu
itsumo doko __ ikimasu ka
doko __ ikimasen
nani __ shimasu ka
nani__ shimasen
- 3.c. write kanji of the following- CO3 k2 5
- 1 yama 2 kuruma
3 kawa 4 mizu
5 Hito
- 3.d. Write a short paragraph introducing yourself, including your name, nationality, age, and hobbies, using the vocabulary and grammar (co4 k2) 5
- 3.e. Write family members name in Japanese (co5 k1) 5
- 1 father 2 mother
3 elder brother 4 elder sister

SECTION-C

20

4. Answer any one of the following:-

4-a. write the following passage in romajiきのうは、としょかん に いました。 4
本をたくさんよみました。でも、かりませんでした。かえりに、コン
ビニでざっしとべんとうをかいました。日本のコンビニは、とてもべ
んりです。 co1 k1

4-b. write the meaning and present negative of following keyoshi co1 k1 4
1 yumei 2 genki
i 3 kirei 4 hansamu
5 ooki

5. Answer any one of the following:-

5-a. fill in the blank with appropriate particles (CO2) 4
1 watashi wa oishi tabemono ____ suki desu .
2 hashi ____ tabemasu
3 mooru ____ ikimasu
4 eki ____ shinbun ____ kaimasu
5 ima nani ____ shimasu ka
6 maiasa pan ____ tamago ____ tabemasu

5-b. write the following time in Japanese 4
1 12:10 am
2 5;15 p,m
3 3 ;17 am
4 9;59 pm

6. Answer any one of the following:-

6-a. Answer the following (CO3 K2) 4
1 nansai desu ka
2 shumi wa nan desu ka
3 daigaku wa dou desu ka
4 anata wa ginkoin desu ka

6-b. answer the following in Japanese (CO5 k2) 4
1 tanjyooobi wa itsu desu ka
2 eigo wakarimasu ka
3 kyo wa nanyoobi desu ka
4 o'genki desu ka

7. Answer any one of the following:-

7-a. write additional row of katakana ga -pa (CO4 k2) 4

7-b. Translate the following (co4 k1) 4
1 watashi wa maiasa juusu o nomimasu
2 kinoo nani o shimashita ka
3 hasami de kami o kirimasu '
4 daigaku wa 9 ji kara 5 ji made desu

8. Answer any one of the following:-

- | | | |
|------|--|---|
| 8-a. | write any 4 mode of transport in Japanese . (CO5 K1) | 4 |
| 8-b. | write any 4 fruits and 4 vegetables name in Japanese (co4) | 4 |

REG:JAN_JUN-2025