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People
Innovation
Excellence

NAR23-2

Briefing **Pre-Training** for Trainee

01

PHASE

NEW ASSISTANT RECRUITMENT

PHASE
NEW ASSISTANT RECRUITMENT

01

INITIAL TEST

Consists of:
1. **Aptitude** Test
2. **Programming** Test

02

PRE TRAINING

Consists of:
1. **C**
2. **Javal**
3. **BA Test & Assessment**
4. **Data Structure**
5. **Javall**
6. **Database***

03

INTERVIEW

Consists of:
1. **Resume**
2. **Presentation**

04

CORE TRAINING

Consists of:
1. **Learning** Session
2. **Case** Solving
3. **Presentation**
4. **Evaluation**

Demography

NEW ASSISTANT RECRUITMENT

02

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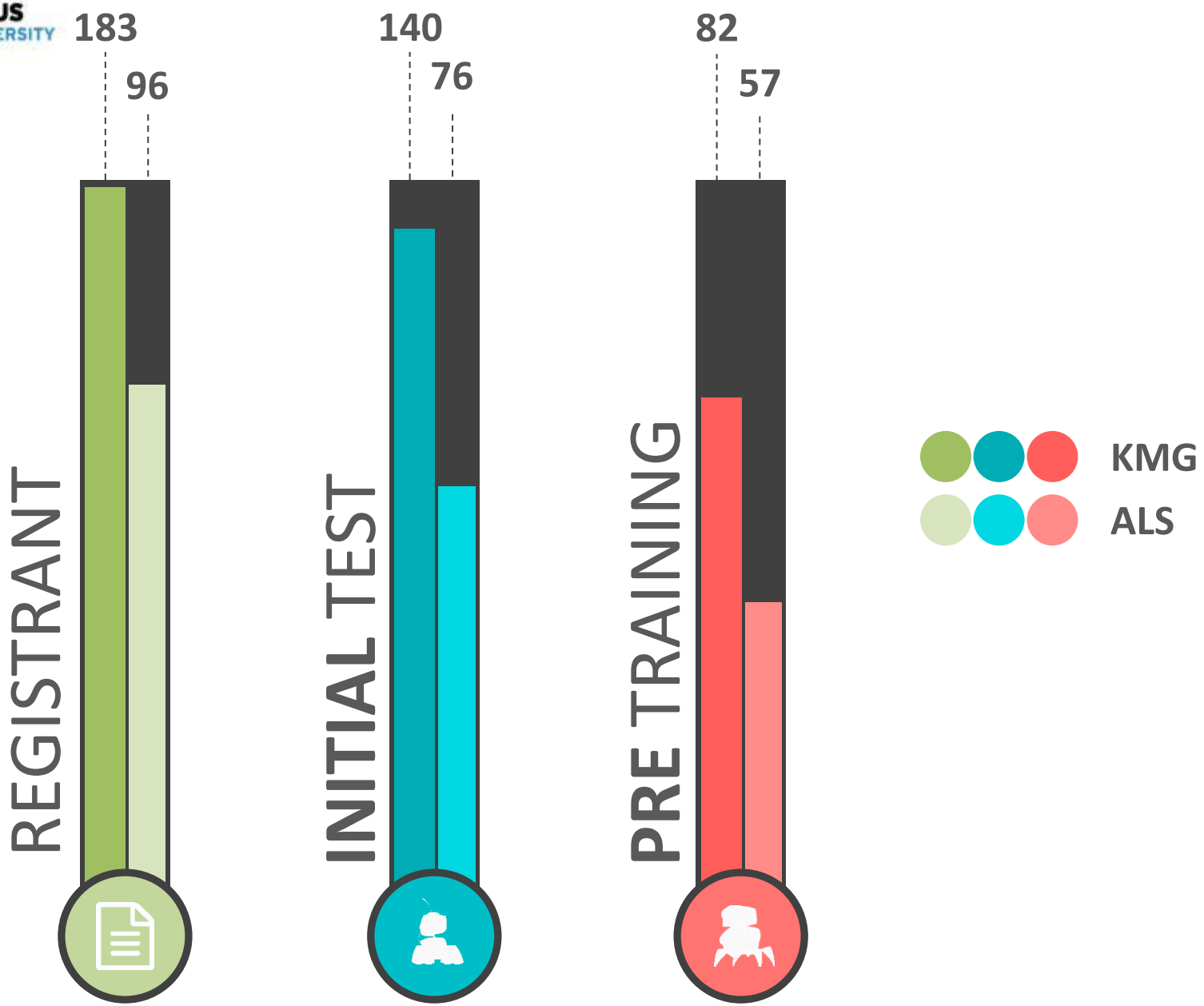

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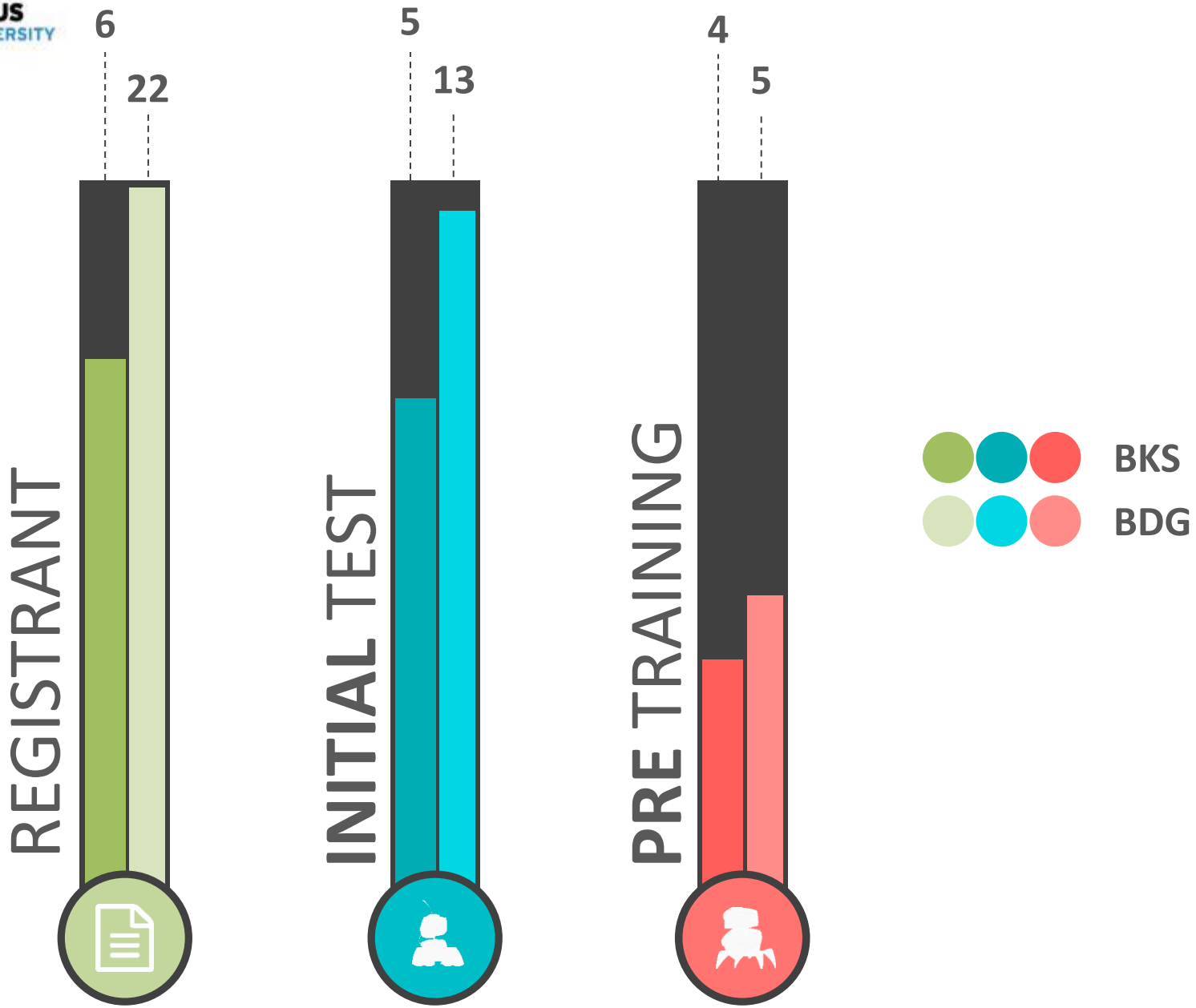

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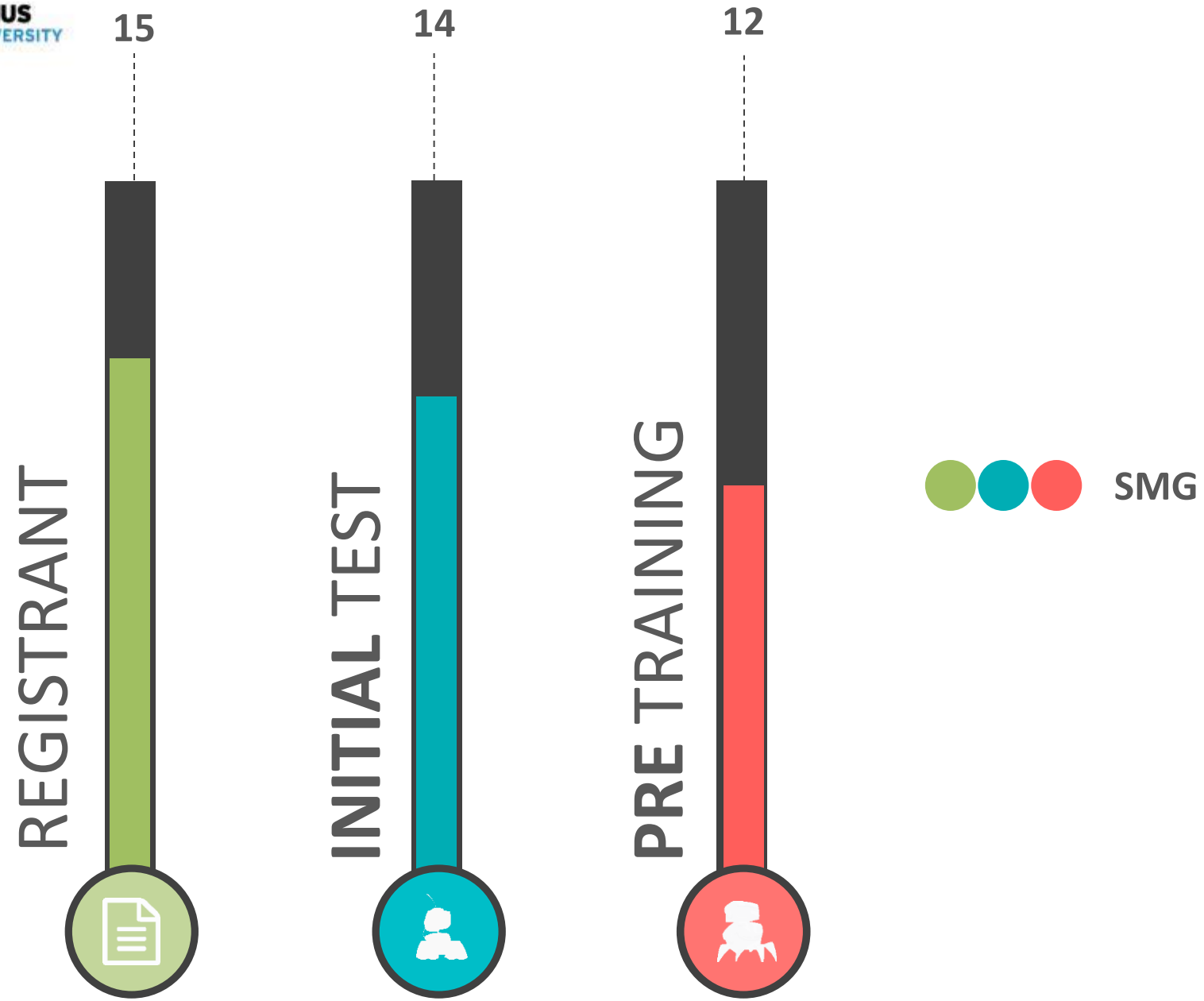
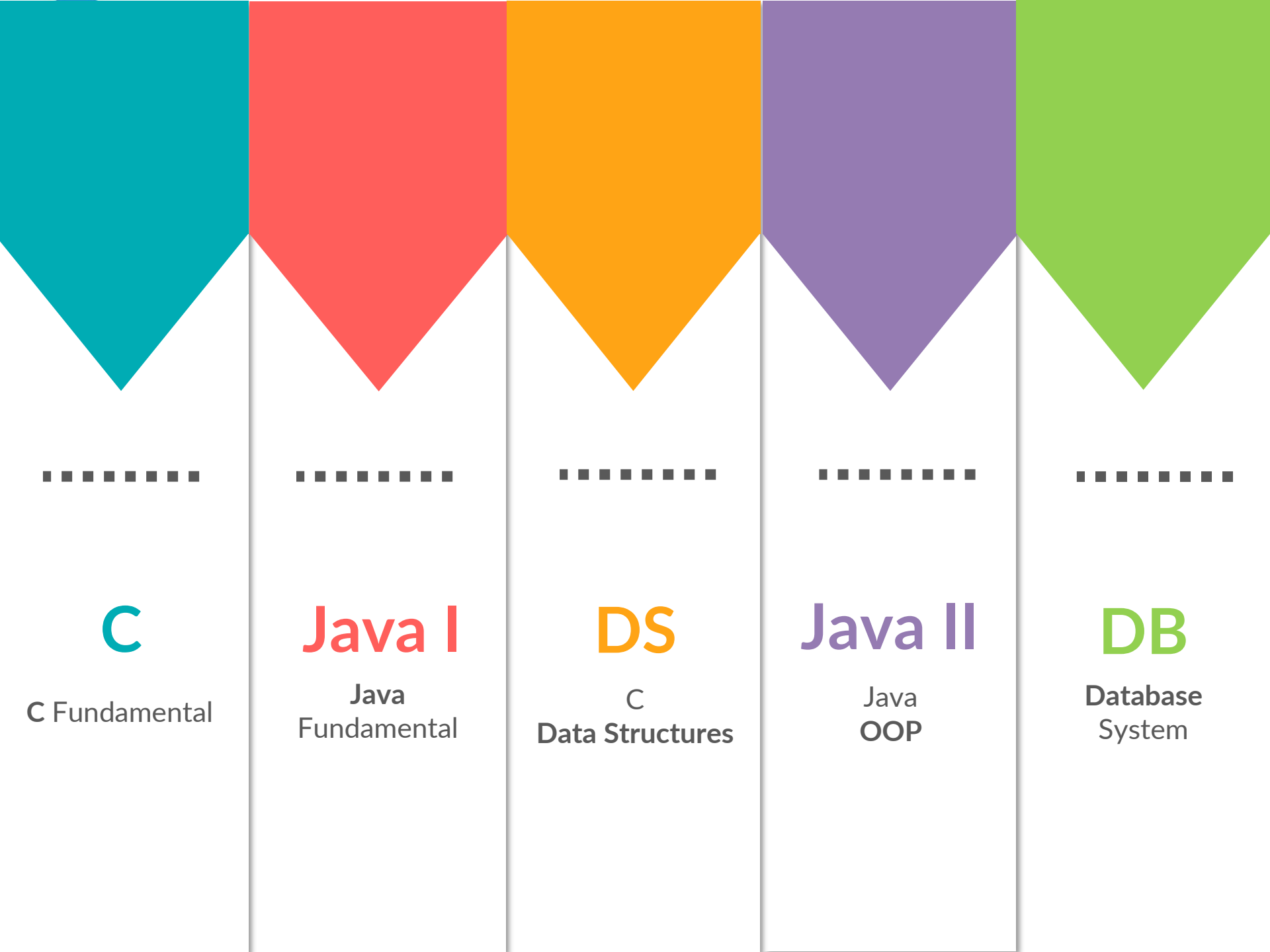


03

SYLLABUS

NEW ASSISTANT RECRUITMENT


C
C Fundamental
Java I
Java
Fundamental
DS
C
Data Structures
Java II
Java
OOP
DB
Database
System

SUBJECT **SYLLABUS**

Material Delivery

From 7am to 9am
or 11am to 1pm
or 3pm to 5pm

Assignment

From 9am to 11am
or 1pm to 3pm
or 5pm to 7pm
or 7pm to 9pm

Level Up

Subject's Last Day
From 9am to 11am
or 1pm to 3pm
or 5pm to 7pm

Project Case

During the subject
7am first day to
11.59pm last day

SUBJECT **SIMULATION**

Shift	Day				
	1	2	3	4	5
1	Material 1	Material 2	Material 3	Material 4	
2	Assignment 1	Assignment 2	Assignment 3	Assignment 4	Level Up
3	Material 1	Material 2	Material 3	Material 4	
4	Assignment 1	Assignment 2	Assignment 3	Assignment 4	Level Up
5	Material 1	Material 2	Material 3	Material 4	
6	Assignment 1	Assignment 2	Assignment 3	Assignment 4	Level Up
7	Assignment Online	Assignment Online	Assignment Online	Assignment Online	

*Project. 7 am in first day until 11.59 pm in last day

SCORING SYSTEM

Soft Skills Points

Discipline, Attitude, Adaptability

Hard Skills Points

Assignment, Project Case

TIMELINE

NEW ASSISTANT RECRUITMENT

04

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Desc.
Mar	27	28	29	30	31	1	2	C
Apr	3	4	5	6	7	8	9	Java I
	10	11	12	13	14	15	16	BA Test & HC Assessment
	17	18	19	20	21	22	23	
	24	25	26	27	28	29	30	
May	1	2	3	4	5	6	7	BA Test & HC Assessment
	8	9	10	11	12	13	14	DS
	15	16	17	18	19	20	21	BiFest
	22	23	24	25	26	27	28	Java II
	29	30	31	1	2	3	4	DB

* Schedule can be **updated** at **any time**

INTERVIEW

is predicted will be started on

Thursday, **8 Jun** 2023

to

Wednesday, **21 Jun** 2023

CORE TRAINING

is predicted will be started on

Monday, **10 Jul** 2023

to

Thursday, **3 Aug** 2023

05

SYSTEM

NEW ASSISTANT RECRUITMENT

OFFLINE (KMG) / ONLINE (SMG)
TRAINING ROOM

01 TRAINING ROOM

Training Room will be on Zoom Meeting & Onsite

In Zoom Meeting rename with following format:
[Trainee Number] – [Name]
example: T001 - Name

Open camera during training is Mandatory for online

02

ATTENDANCE

Take Attendance in nar.binus
Input your Trainee Number

Join Zoom Meeting on Time for Online
Attend to Training Room on Time for Onsite

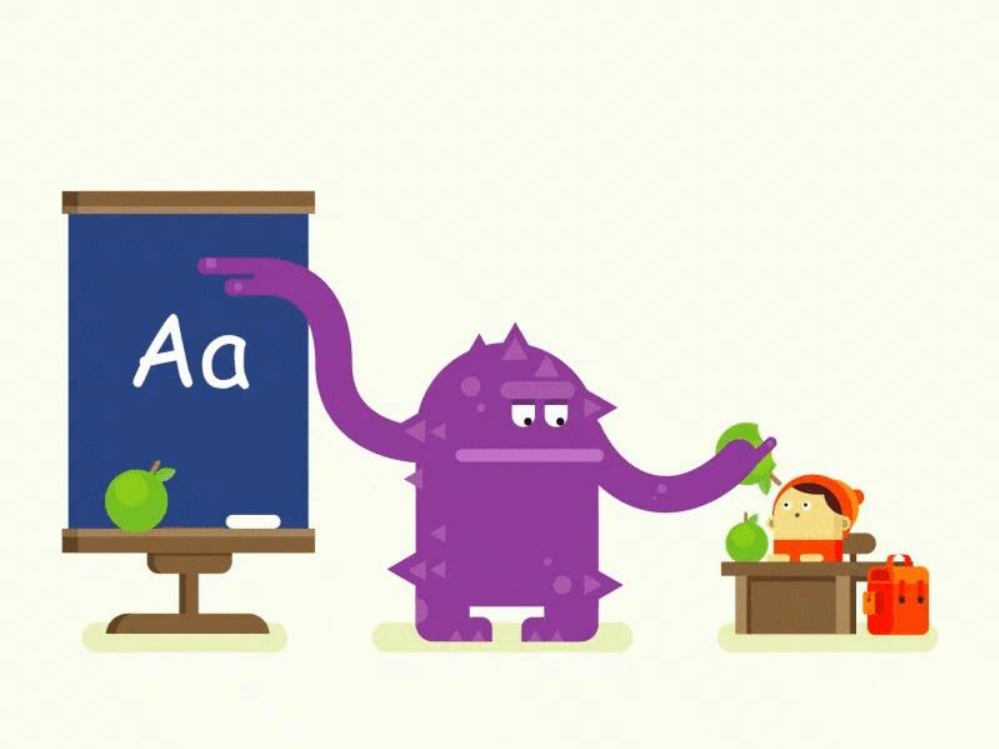
PROCEDURES

NEW ASSISTANT RECRUITMENT

06

Submission

Answer file



Focus your work on components related to the current course

Please note that design will be ignored
and won’t gain you any additional score

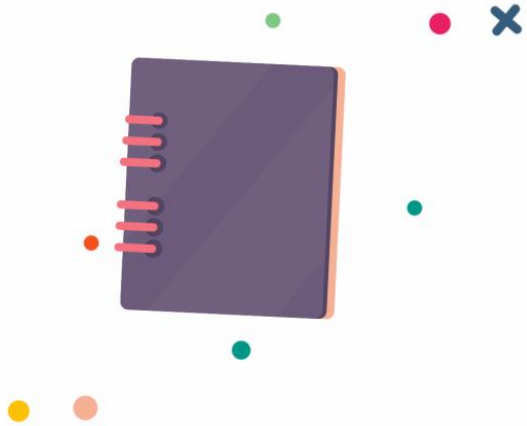
ASSIGNMENT

[Subject]Hn_Txxx
Ex: CH1_T001

ZIPPED

ZIPPED

Project



[Subject]Project_Txxx
Ex: CProject_T001

07

GROUPS

NEW ASSISTANT RECRUITMENT

LINE

https://line.me/R/ti/g/7Vp8EXzKew

nar.binus 101

NEW ASSISTANT RECRUITMENT

08

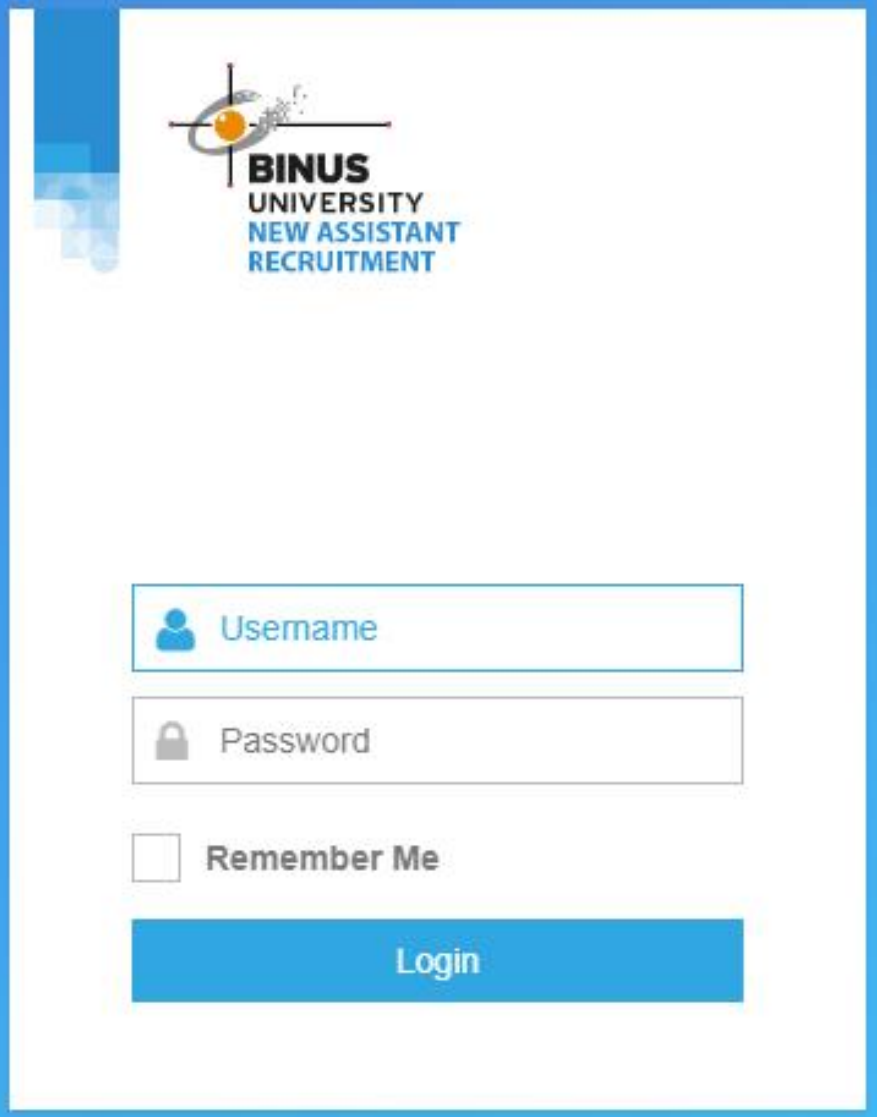
Link

KMG SMG : **nar.binus** or **nar.binus.ac.id**
ALS : **lcas.nar.binus** or **lcas.nar.binus.ac.id**

Login

username : **NIM**

password : **bimay password**



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Home | My Data | Schedule | Top/Bottom Vote | Upload | Interview | Pre

Schedules

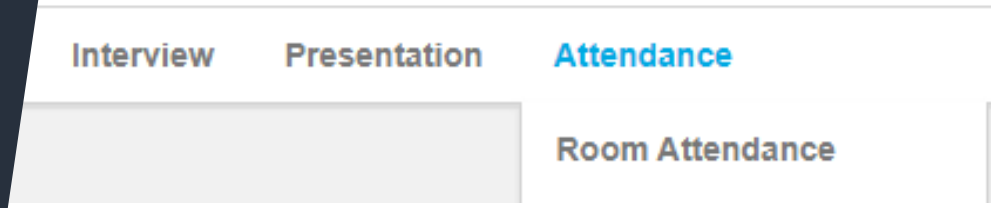
Date	Shift	Start Time
19/10/2020	3	11:20

Schedule

Check your schedule

Attendance

Room Attendance menu



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Room Attendance

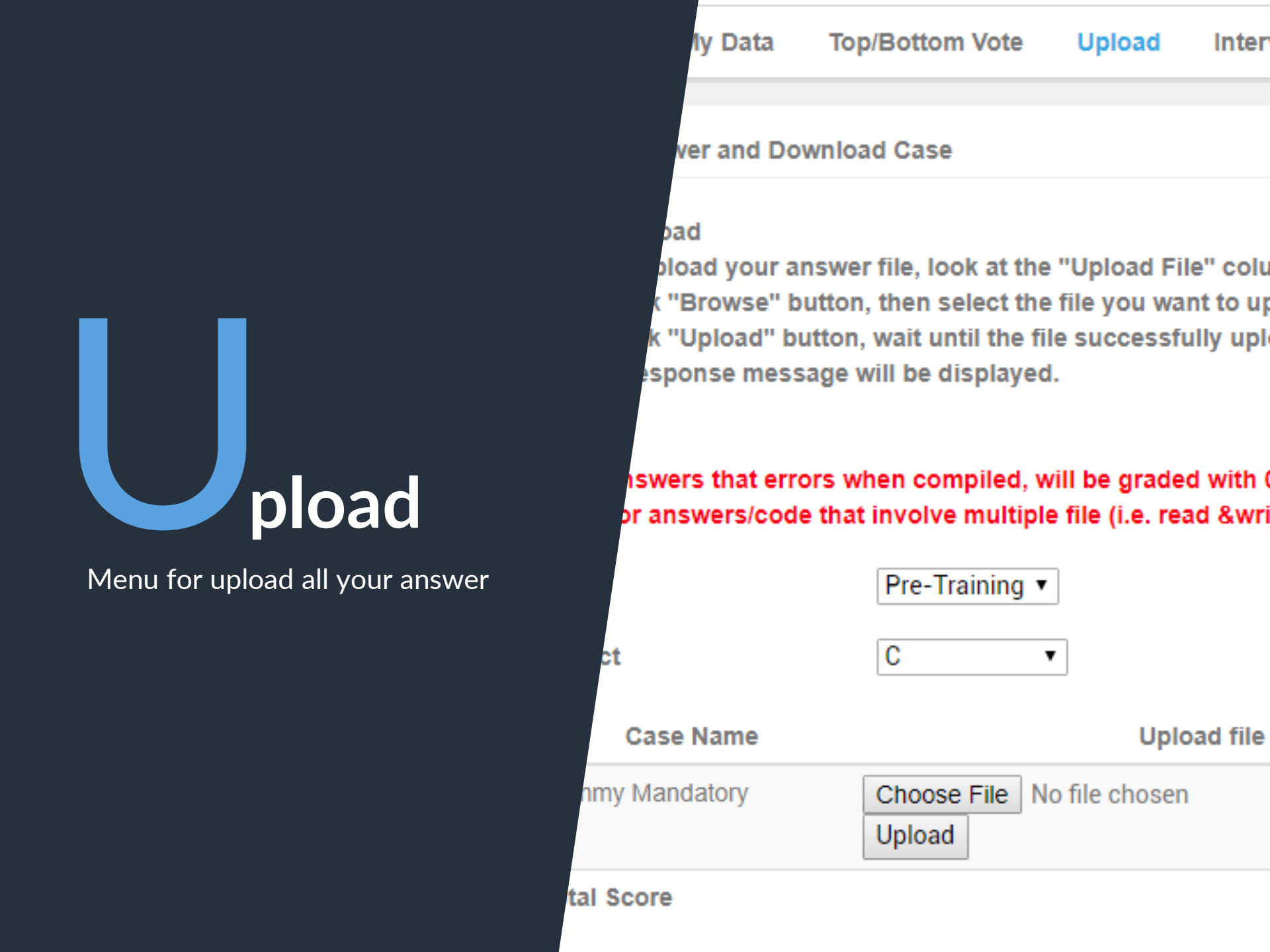
T001

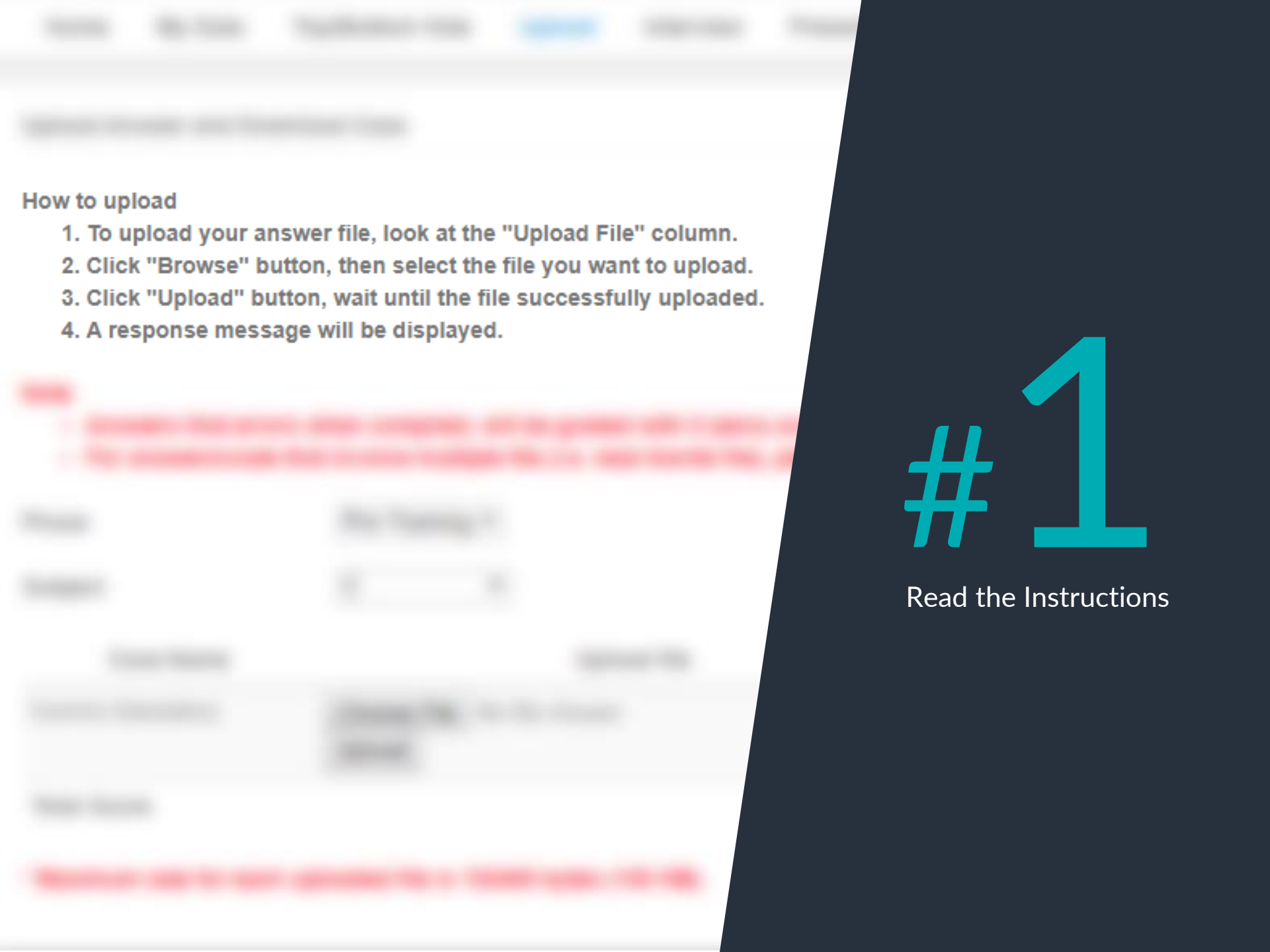
Room In

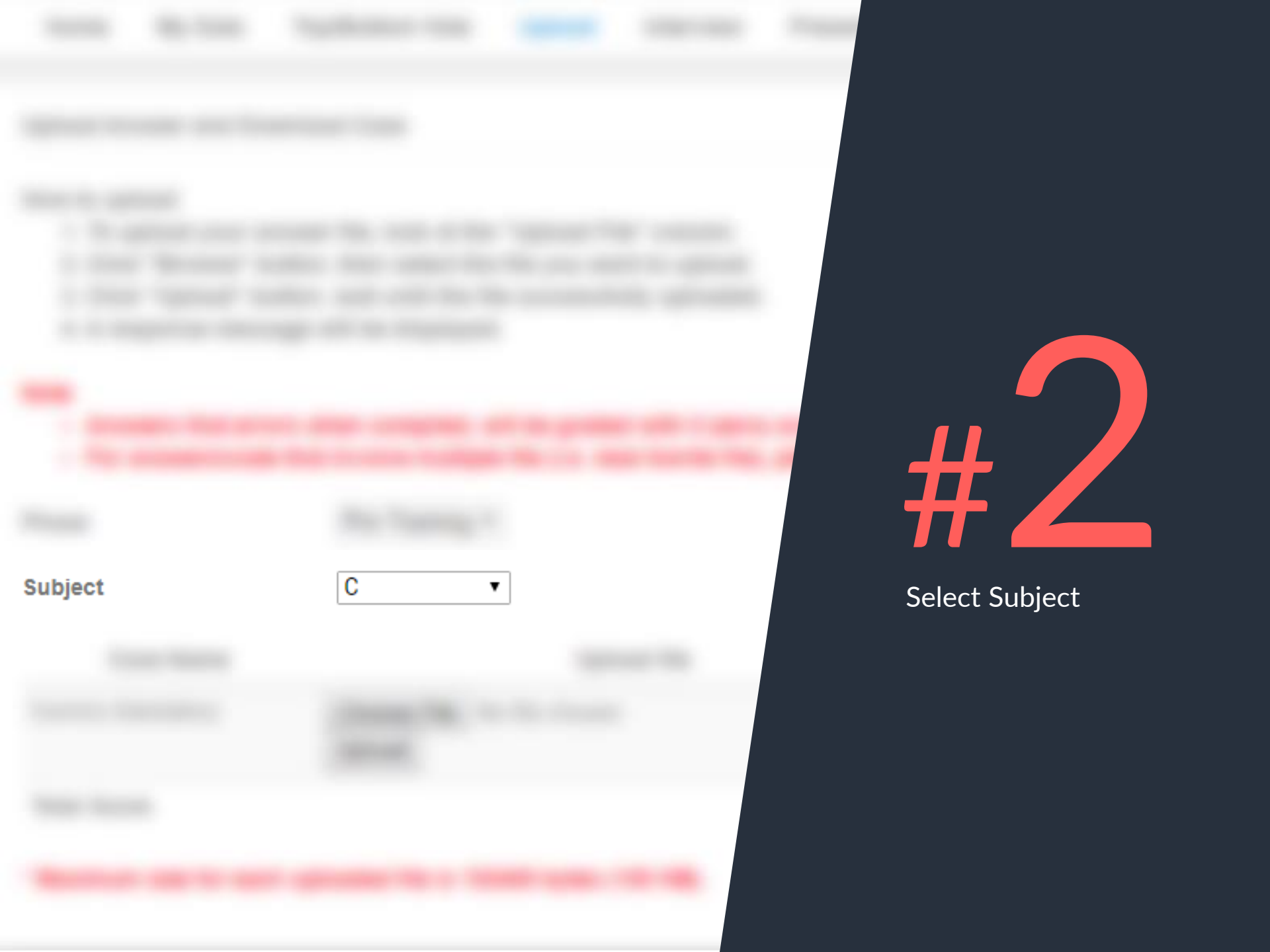
Insert your Trainee Code

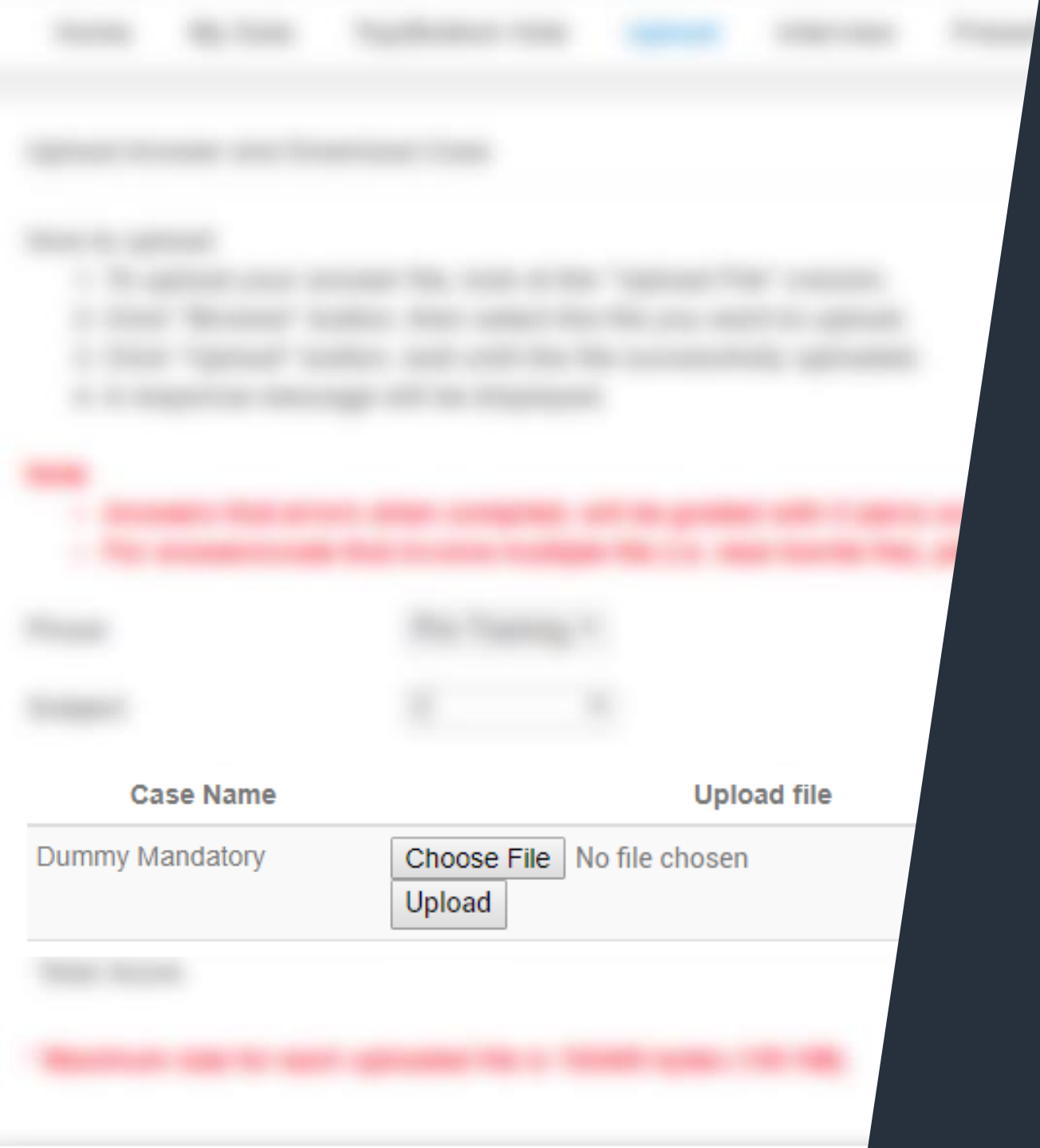
Upload

Menu for upload all your answer




How to upload
1. To upload your answer file, look at the "Upload File" column.
2. Click "Browse" button, then select the file you want to upload.
3. Click "Upload" button, wait until the file successfully uploaded.
4. A response message will be displayed.
#1
Read the Instructions


Subject
C
#2
Select Subject

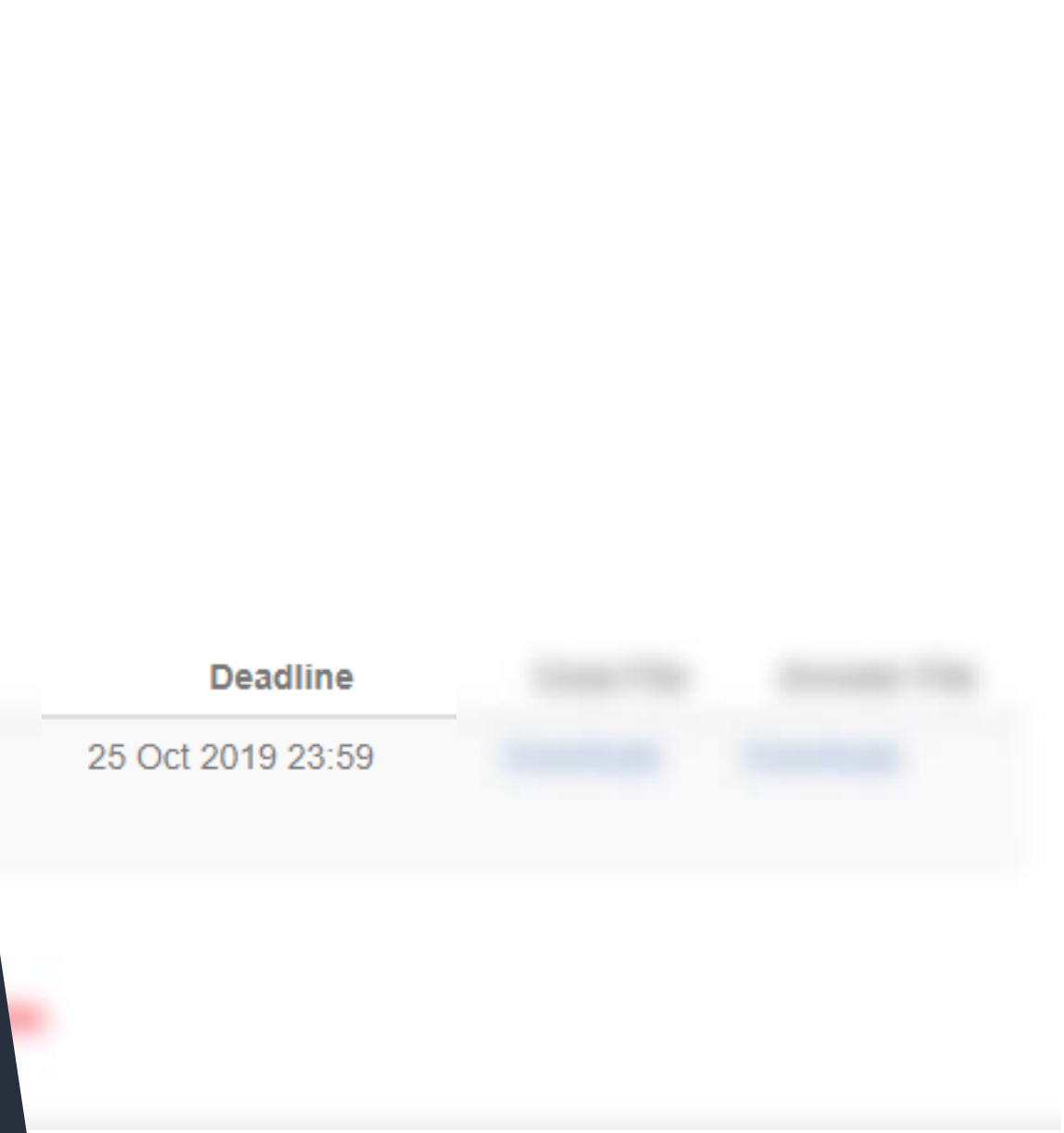


#3

Upload answer
(can't be empty file)

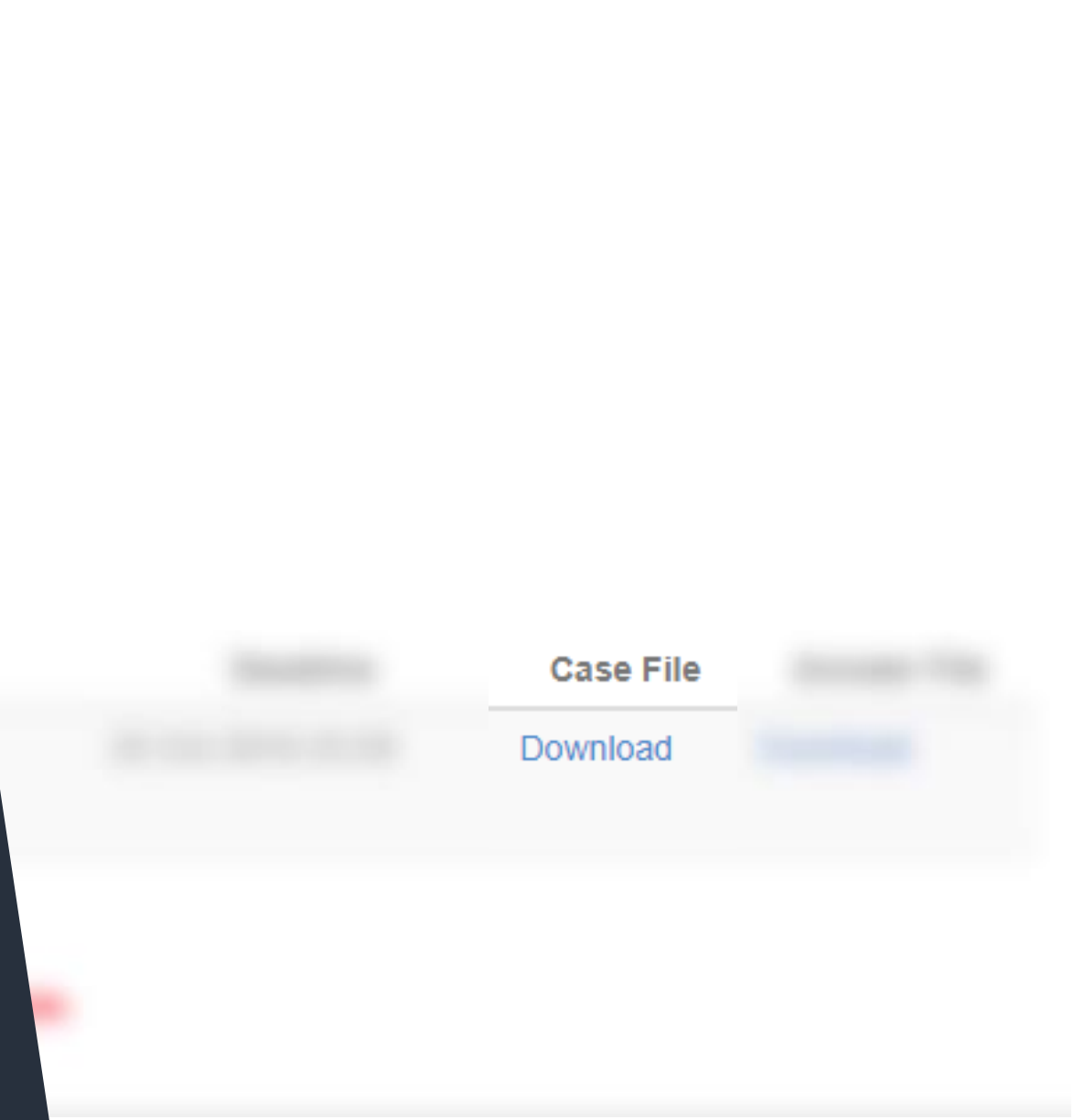
#4

Watch your deadline



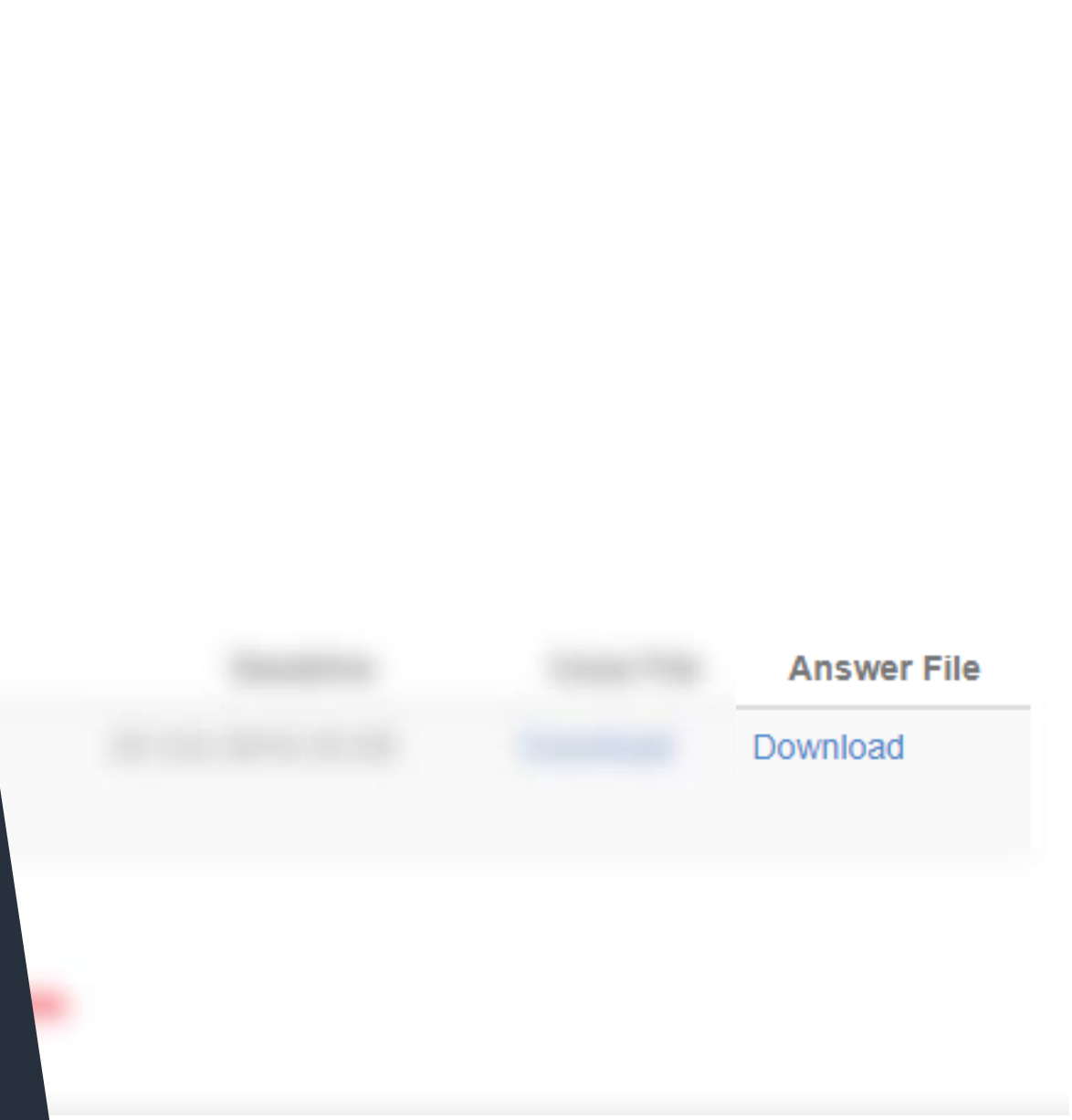
#5

Download the case



#6

Recheck your uploaded file



Don’t Cheat!

```
{
    system("clear");
    printmap();

/*do
{
    scanf("%c",&player);
    if(choice=='w'){y++;}
    else if(choice=='s'){y--;}
    else if(choice=='a'){x--;}
    else if(choice=='d'){x++;}
    else if(choice=='q'){printf("Quit\n");}
    else {printf("Wrong\n");}
}while(choice!='q');*/

```

```
    int x=0,y=0;
    char choice;
    do {
    scanf("%c",&choice);
    if(choice=='w'){y++;}
    else if(choice=='s'){y--;}
    else if(choice=='a'){x--;}
    else if(choice=='d'){x++;}
    else if(choice=='q'){printf("Quit\n");}
    } while(choice!='q');
    }
}

void howtoplay_menu(){
    printf("Ten Hut!!!\n");
```

```c
#include <stdio.h>

int main()
{
    int i, j, n;

    printf("Enter value of n : ");
    scanf("%d", &n);

    for(i=n/2; i<=n; i+=2)
    {
        for(j=1; j<n-i; j+=2)
        {
            printf(" ");
        }

        for(j=1; j<=i; j++)
        {
            printf("*");
        }

        for(j=1; j<=n-i; j++)
        {
            printf(" ");
        }

        for(j=1; j<=i; j++)
        {
            printf("*");
        }

        printf("\n");
    }

    for(i=n; i>=1; i--)
    {
        for(j=i; j<n; j++)
        {
            printf(" ");
        }

        for(j=1; j<=(i*2)-1; j++)
        {
            printf("*");
        }

        printf("\n");
    }

    return 0;
}
```

```c
#include <stdio.h>
int main()
{
    int i, j, n;
    scanf("%d", &n);
    for(i=n/2; i<=n;i+=2)
    {
        for(j=1; j<n-i;j+=2)
        {
            printf(" ");
        }
        for(j=1; j<=i; j++)
        {
            printf("*");
        }
        for(j=1; j<=n-i; j++)
        {
            printf(" ");
        }
        for(j=1; j<=i; j++)
        {
            printf("*");
        }

        printf("\n");
    }

    for(i=n; i>=1; i--)
    {
        for(j=i; j<n; j++)
        {
            printf(" ");
        }

        for(j=1; j<=(i*2)-1; j++)
        {
            printf("*");
        }

        printf("\n");
    }

    return 0;
}
```

09

OTHERS

NEW ASSISTANT RECRUITMENT

Minimum age for Legal Employment Contract is 18

(after Core-Training)

All trainee that is accepted to the Pre-Training phase may join the training regardless of age

If there is any question about NAR please ask RecSel directly

Beware of any misleading information from **unofficial** parties

Any Question?

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Thank You