

# Examination User

## OVERVIEW

As examination is an essential part of session therefore, examination user can schedule and conduct examination through ERP effectively and efficiently. Examination user needs to perform some activities to conduct examination such as grade criteria, evaluation, scheduling, and result declaration.

## How to create exam master?

Exam master is used to define grades, grade criteria and evaluation component. Examination user has to create exam master for further activities related to examination.

- **Grade Master-** Grade master used to define the grades as shown in figure-1. To create grades following are the steps:-
  1. Click on “Add” button
  2. Enter grade name for e.g. A
  3. Set rank order
  4. Set grade points.
  5. Check the checkboxes according to grade.
  6. Click on “Save” button.

The screenshot shows the 'Grade Master' form with the following fields and annotations:

- Grade Name:** A+ (Mandatory field)
- Grade Points:** 10
- Rank Order:** 1 (Mandatory field)
- Description:** (Empty)
- Should be counted?:**  (Annotation: If checked counted in SPI)
- Fail Grade?:**  (Annotation: If checked grade will be consider as fail grade)
- counted in cgpa:**  (Annotation: If checked counted in CGPA calculation)
- Grade Card Onhold?:**  (Annotation: If checked grade card will get onhold of student)

Figure-1

- **Grade Criteria-** It is used to set the criteria of grades. For e.g. “A” grade will be given when the percentage is in between 85 to 100 (shown in figure-2). For setting the grade criteria following are the steps:-
  1. Select admission year, program, term and course.
  2. Enter the “From Percentage” and “To percentage”. For e.g. 85 to 100(Shown in figure-2)
  3. Select the grade from drop down according to percentage.
  4. Click on “Add” button.
  5. Click on “Save” button.

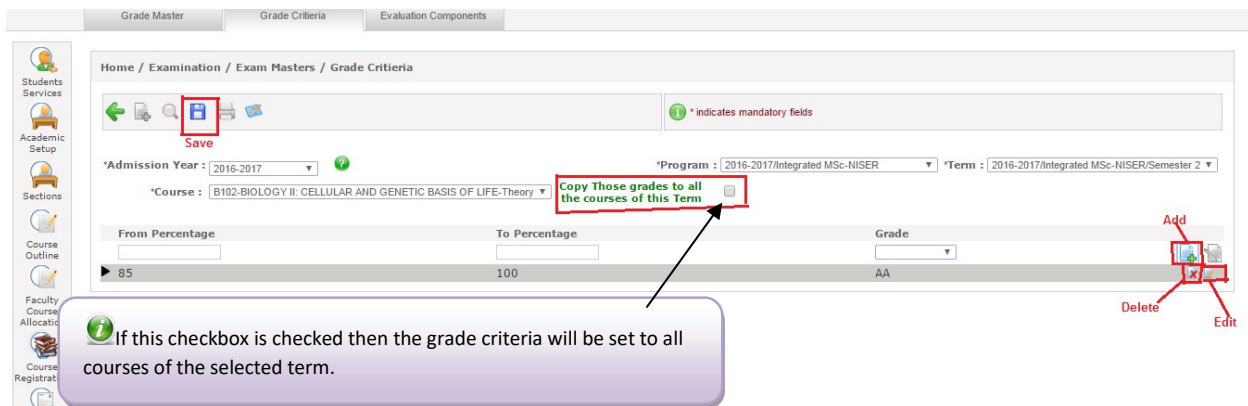


Figure-2

- Evaluation Component-** It is set by the examination user (as shown in figure-3). It is used to define the [course outline](#) of the subjects. Parent component if required in the course outline can be selected by the user.
  1. Click on “Add” button.
  2. Select radio buttons. “Yes” if exam required or “No” if exam not required.
  3. Click on “Save” button.

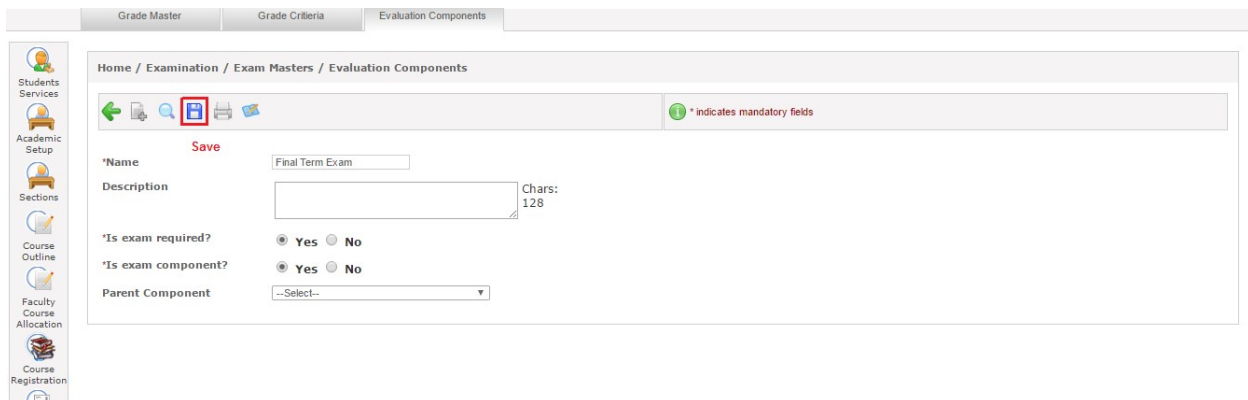


Figure-3

## How to schedule examination?

Examination scheduling is an important part done by examination admin. When exam is to be conduct, exam registration, start and end date all needs to be defined by user.

- Exam Scheduling-** It is used to define for which academic year and term, exams going to be conduct. Examination user can also define the exam start and end date, exam type etc (as shown in figure-4).
  1. Click on “Add” button.
  2. Select “Academic year” “program” and “term” from dropdown.
  3. Enter name of the examination.
  4. Select exam type.
  5. Enter exam start and end date.
  6. Select the authority that approved the exam from dropdown.
  7. Select the radio buttons according to the requirements(shown in figure-4)
  8. Select courses to be scheduled.
  9. Click on “Save” button.

← ↻ 🔍 📄 🖨️ 🗑️ ? \* Indicates mandatory fields

\*academic year: 2016 ?

\*program: 2016/PGDM/GEN-IFIMBS

\*term: 2016/PGDM/GEN-IFIMBS/Term 3

\*name of the examination: End term Exam

\* exam type: Internal

\* evaluation component: Group Interview

description:  Chars: 95

\*start date: 16/08/2017  \*end date: 16/08/2017  [view other exam dates](#)

approved by: Debabratha Banerjee

Exam Eligibility Required:  Yes  No

Hall Allotment Required:  Yes  No

Exam Attendance Required:  Yes  No

select	course code	course	type	date (dd/mm/yyyy)	from (hh24.mm)	to (hh24.mm)	no. of questions	maximum mark	pass mark	course type	invigilator pay/hour
1. <input checked="" type="checkbox"/>	A301	Predictive Analytics	Elective	22/08/2017 <input type="text"/>	12.00	15.00	10	0	0	Composite	0
2. <input type="checkbox"/>	A302	Business Simulation	Elective	<input type="text"/>	<input type="text"/>	<input type="text"/>	1	0	0	Composite	0

Figure-4

- Exam Time Table-** It is used to schedule the exam slot-wise. As system schedule the exams slot wise automatically. System checks the clashes and schedules the exams. If there is any clash found then that course remain unscheduled and ask admin to schedule manually (as shown in figure-5).
  - Select academic year, term, and examination.
  - Select examination dates.
  - Enter number of slots and student can be allocated to maximum slot in one day.
  - Select class type.
  - Select course to be scheduled and not to be scheduled.
  - Click on “Go” button.

Home / Examination / Exam Scheduling / Exam Timetable

← ↻ 🔍 📄 🖨️ 🗑️

\*Academic Year: 2016-2017 ? \*Term: --Select-- ? \*Examination: End semester Examination

Wednesday 07/12/2016
  Thursday 08/12/2016
  Friday 09/12/2016
  Saturday 10/12/2016
  Sunday 11/12/2016
  Monday 12/12/2016
  Tuesday 13/12/2016

\*Examination Dates:
  Wednesday 14/12/2016
  Thursday 15/12/2016
  Friday 16/12/2016
  Saturday 17/12/2016
  Sunday 18/12/2016
  Monday 19/12/2016
  Tuesday 20/12/2016

Wednesday 21/12/2016
  Thursday 22/12/2016

\*No. of Slots: 2  \*In one day a student can be allocated to max 1 slots:

\*Class Type:  Theory  Practical  Embedded

Courses not be considered in scheduling

**Selected Courses : 1**

M201-REAL ANALYSIS-Theory

**All Unconfirmed Courses : 186**

M101-MATHEMATICS I-Theory  
 B101-BIOLOGY I: SCIENCE OF LIFE-Theory  
 B141-BIOLOGY LABORATORY I-Practical  
 C101-CHEMISTRY I-Theory  
 C141-CHEMISTRY LAB I-Practical  
 H109-TECHNICAL COMMUNICATION-I-Theor  
 H133-INTRODUCTION TO SOCIOLOGY-Thec  
 M141-COMPUTATIONAL LABORATORY I-Pra  
 P101-MECHANICS & THERMODYNAMICS-Th  
 P141-PHYSICS LABORATORY I-Practical  
 B102-BIOLOGY II: CELLULAR AND GENETIC  
 B12R-RESEARCH PROJECT-Theory

Figure-5

- Exam Eligibility-** It is used to identify the students who are eligible for examination on the basis of attendance or fees. There are three types of eligibility admin can set.
  - By Cumulative Attendance-
    - Select admission year, course, semester and examination.

2. Select “by cumulative attendance”.
3. Enter attendance percentage and click on “Go” button.
4. Students list appear on screen that have the required percentage (as shown in figure-6).
5. Click on “Save” button.

Home / Examination / Exam Scheduling / Exam Eligibility

\*Admission Year: 2016-2017 \*Course: 2016-2017/MSc/Biochemistry

\*Semester: 2016-2017/MSc/Biochemistry-Life Science/First Semester

\*Examination: Mid Semester Exam Type: Regular Exam-Internal

\*by cumulative attendance:  \*by coursewise attendance:  \*by fee type:

\*Attendance Percentage: 0

Go

[View UnEligible Students](#) *By clicking on this link uneligible students list can be seen*

Sl No.	Roll No	Reg. No.	Name	Attendance Percentage	Course
1	16MScBIOC0178	1619020	Ruby	0.00	Practicals - Practical(0) Intermediary Metabolism - Theory(0)
2	16MScBIOC0179	1619077	Alman Kshiar	0.00	Practicals - Practical(0) Intermediary Metabolism - Theory(0)
3	16MScBIOC0180	1619367	Juri Baruah	0.00	Practicals - Practical(0) Intermediary Metabolism - Theory(0)
4	16MScBIOC0181	1619522	Nancy Kaman	0.00	Practicals - Practical(0) Intermediary Metabolism - Theory(0)
5	16MScBIOC0182	1619649	Manisha Basumatary	0.00	Practicals - Practical(0) Intermediary Metabolism - Theory(0)

Figure-6

- b) By coursewise attendance-
1. Select admission year, course, semester and examination.
  2. Select “by coursewise attendance”
  3. Select course from dropdown.
  4. Enter attendance percentage and click on “Go” button.
  5. Students list will appear according to the attendance criteria (as shown in figure-7).
  6. Click on “Save” button.

Home / Examination / Exam Scheduling / Exam Eligibility

\*Admission Year: 2016-2017 \*Course: 2016-2017/MSc/Biochemistry

\*Semester: 2016-2017/MSc/Biochemistry-Life Science/First Semester

\*Examination: Mid Semester Exam Type: Regular Exam-Internal

\*by cumulative attendance:  \*by coursewise attendance:  \*by fee type:

Course: BCH-C-103-Intermediary Metabolism-Theory Student: --All Students--

\*Attendance Percentage: 0

Go

[View UnEligible Students](#)

Sl No.	Roll No	Reg. No.	Name	Attendance Percentage	Course
1	16MScBIOC0178	1619020	Ruby	0.00	Intermediary Metabolism - Theory
2	16MScBIOC0179	1619077	Alman Kshiar	0.00	Intermediary Metabolism - Theory
3	16MScBIOC0180	1619367	Juri Baruah	0.00	Intermediary Metabolism - Theory
4	16MScBIOC0181	1619522	Nancy Kaman	0.00	Intermediary Metabolism - Theory
5	16MScBIOC0182	1619649	Manisha Basumatary	0.00	Intermediary Metabolism - Theory

Figure-7

- c) By Fee Type-
  1. Select admission year, course, semester and examination.
  2. Select “by fee type” radio button.
  3. Select fee type from drop down and click on “Go” button (as shown in figure-8).
  4. Student list will appear on screen. Select students and click on “Save” button.

Figure-8

- **Exam Attendance-** Exam attendance is required when it is selected while setting up the exam under Exam Setup. Admin can take attendance by following below steps (as shown in figure-9)
  1. Select admission year, course, semester, examination, course and venue.
  2. Select status of student as present, absent or detain.
  3. Enter number of main sheet and supplements.
  4. Click on “Save” button.

SI No.	Roll No	Application No	Name	Status	Main Sheet	Supplements No.	Total Supple. used
1	16MScBIOC0178	1619020	Ruby	Absent			0
2	16MScBIOC0179	1619077	Alman Kshiar	Present	1	1,2,3	3
3	16MScBIOC0180	1619367	Juri Baruah	Detain	1	1,1,1	3
4	16MScBIOC0181	1619522	Nancy Kaman	Present	1	1,1	2
5	16MScBIOC0182	1619649	Manisha Basumatary	Present	1	1	1

Figure-9

## How to evaluate examination?

Exam evaluation is used to define the course outline, exam marks entry, grade entry, mark sheets etc. which is a necessary part of examination.

- **Course Outline-** Course outline is used to define the maximum marks and weightage of the course. Here it can also be defined whether exam is required for the course or not. Course outline has to be created for each and every subject individually which are running currently in the syllabus. To create course outline following are the steps (as shown in figure-10)
  1. Click on “Add” button.
  2. Select admission year, term, subject, and faculty.
  3. Check the checkbox of section.

4. Enter start and end date for conducting the examination.
5. Select evaluation component.
6. Enter maximum marks and weightage and check the checkbox if exam required for the course.
7. Click on "Save" button.

Select	Evaluation Component	Frequency	Maximum Mark	Weightage	Eq Mark	Exam Required
<input checked="" type="checkbox"/>	Internal	1	50	50	75	<input type="checkbox"/>
<input checked="" type="checkbox"/>	External Exams	1	100	50	75	<input checked="" type="checkbox"/>

Figure-10

- **Component-wise Marks Entry-** It is used to enter the marks in the components defined in evaluation component. Marks to be entered will be according to the defined course outline of subjects. This is used to enter marks of internal assessment or for those subjects for which examination is not required. Admin can enter the marks by follow these steps:-
  1. Select academic year, term, course, class and faculty (as shown in figure-11).
  2. Click on "Go" button.
  3. Check the checkbox for selecting students.
  4. Enter the marks and click on "Save" button.

If checkbox is checked marks can be entered frequency wise that is component will appear one by one on screen according to selection.

Sl No.	Select	Roll No	Student	Internal Evaluation (50)		Examination Evaluation (50)	Total (100)
				Internal Mark Max Mark/Equ.Mark (50) / (50)	Internal Assessment Marks Max Mark/Equ.Mark 50 / (50)	External Mark (50)	Total Marks (100)
1	<input type="checkbox"/>	16MAHIS0173	Saldhina R Marak	46	46	0	46
2	<input type="checkbox"/>	16MAHIS0174	Saunipaya Plain	0	0	0	0
3	<input type="checkbox"/>	16MAHIS0175	Diwmitaewan Khonglah	0	0	0	0
4	<input type="checkbox"/>	16MAHIS0176	Mangkyrpang Kharkongor	0	0	0	0
5	<input type="checkbox"/>	16MAHIS0177	Daphilin M Khyriem	0	0	0	0

Figure-11

- **Scheduled Exam Marks Entry-** Scheduled exam marks entry to be done by admin for the component which required examination. Marks entry will be according to the defined course outline. These marks also reflect in component wise marks entry. Following are the steps to enter marks:-
  1. Select academic year, term, examination and course (as shown in figure-12).
  2. Select regular or reappear.
  3. Enter marks and click on “Save” button.

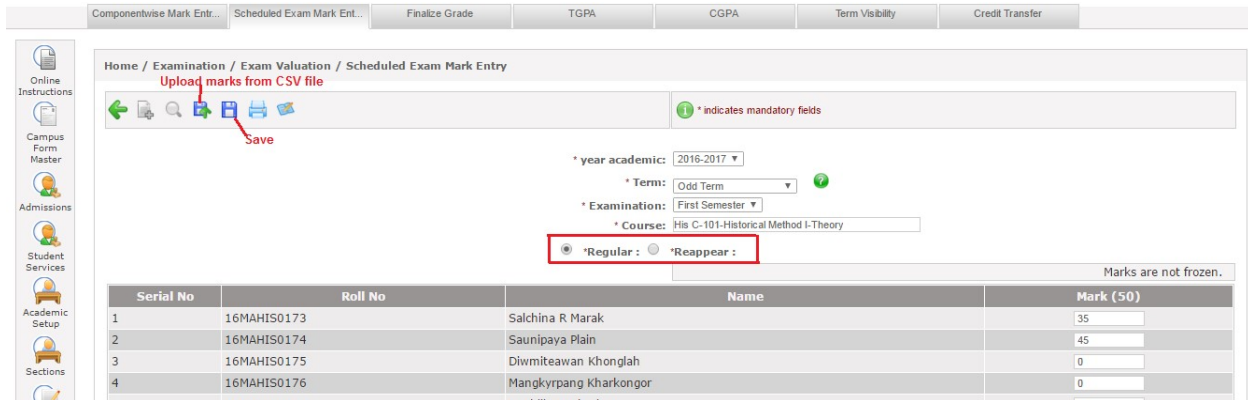


Figure-12

- **Finalize Grades from Admin Portal-** Finalize grades is used to enter the grades according to the marks scored by the students. Admin enter the grades according to the scores/marks. Following are the steps of entering the grades from admin portal:-
  1. Select academic year, term and course (as shown in figure-13).
  2. Click on “Go” button.
  3. Enter the initial and final grades. Initial grades can be copied to final grades through “Copy Grades” button.
  4. For saving the grades click on “Save”.
  5. For freezing the grades click on “Freeze Grades” button.

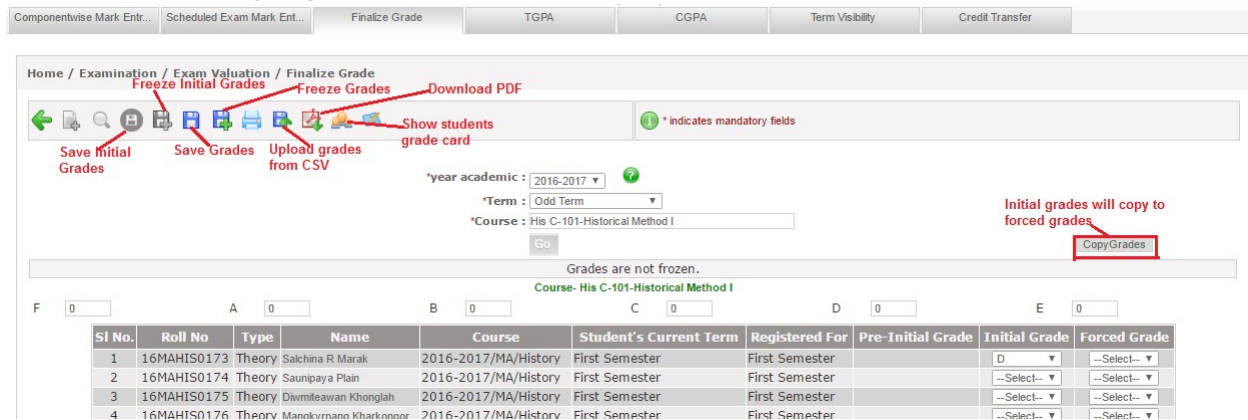


Figure-13

- **GPA -** GPA is calculated on the basis of grades allotted to the students. It is to be calculated when all the grades of the batch get frozen. Following are the steps to calculate GPA
  1. Select admission year, program and term (as shown in figure-14).
  2. Click on “Calculate” button for calculating the GPA.
  3. Click on “Go” button for the list of students with calculated GPA.

Home / Examination / Exam Valuation / Semester Point Index

Download PDF

\* indicates mandatory fields

Calculate SPI

Admission Year: 2016-17

Program: 2016-17/BA Honours/Econon

Term: 2016-17/BA Honours/Econon

Go Calculate

Page No. 1 Of 4 Next >>

Total : 48 [Show All]

SI No.	Roll No.	Student Name	SPI
1	SKP162E0039	Aakriti Rana	6.75
2	SKP162E0040	Abhilekh Naithani	7.00
3	SKP162E0041	Archana Pawar	5.75
4	SKP162E0044	Devendra Meena	2.00
5	SKP162E0045	Diksha Punia	3.00
6	SKP162E0048	Gunjit Ahuja	8.25

Figure-14

- **CGPA –** CGPA is calculated on the basis of grades allotted to the students. It is to be calculated after GPA calculation. Following are the steps of CGPA calculation:-
  1. Select admission year, program and term (as shown in figure -15).
  2. Click on “Calculate” button to calculate the CGPA.
  3. Click on “Go” button for list of calculated CGPA.
  4. Click on “Result Declare” to publish the result.

After publishing the result, result will show to students at result portal. But result declaration date also be entered in academic batch term otherwise result will not show to students.

Campus Labs Result Declare

Please Note - The result is not yet ready to declare. Please click  button to make it ready. !!!  
\* indicates mandatory fields

\* Admission Year: 2016-17

\* Program: 2016-17/BA Honours/Economics in KG-AUD Kashmere Gate

\* Term: 2016-17/BA Honours/Economics-AUD Kashmere Gate/1st Semester

Go Calculate

Page No. 1 Of 3 Next >>

Total : 34 [Show All]

SI No.	Roll No.	Student Name	CPI
1	SKG162E0001	Abhishek Choudhary	2.75
2	SKG162E0002	Aditi Rawat	7.75
3	SKG162E0004	Alankar Gupta	6.75
4	SKG162E0005	Amrisha Bhattacharjee	6.75
5	SKG162E0006	Anjali Thakur	7.25
6	SKG162E0007	Apoorva Batra	6.25

Figure-16

- **Transfer Credits-** Transfer credits is used to transfer the credits or grades of student from one term to another if needed due to some reasons. Following are the steps to transfer the credits:-
  1. Select admission year, program, term and student in credit transfer form (as shown in figure-17).
  2. Select admission year, program and to term in credit transfer to (as shown in figure-17).
  3. Click on “Go” button.
  4. Check the checkbox of course whose credits to be transferred.
  5. Select transferred course from drop down.
  6. Click on “Transfer Credits” if only credits need to be transferred.
  7. Click on “Transfer Credits and Grades” if credits and grades both needs to be transferred.



Transfer Credits and grades

\* indicates mandatory fields

Credit Transfer From

\*Admission Year: 2014-15

\*Program: 2014-15/BA Honours/English-AUD Kashmere Gate

\*Term: 2014-15/BA Honours/English-AUD/3rd Semester

\*Student: S142E0054 Khushnuma Parveen

Credit Transfer To

\*Admission Year: 2014-15

\*Program: 2014-15/BA Honours/English-AUD Kashmere Gate

\*To Term: 2014-15/BA Honours/English-AUD Kashmere Gate/5th Semester

Go

Sl No.	Select	Course Name	Grade	Transferred Course
1	<input checked="" type="checkbox"/>	SUS1HN333-Adhunik Sahityik Pravrittian aur Andolan	B Minus	SUS1EC108-International Economics-Elective-4.0
2	<input type="checkbox"/>	SUS1EN236-Shakespeare	C Minus	--Select--
3	<input type="checkbox"/>	SUS1EN237-The Romantic Age	C Plus	--Select--
4	<input type="checkbox"/>	SUS1EN244-Contemporary Indian Drama	C Plus	--Select--

Figure-18

- New Term Promotion:** - After successful completion of semester or year of academics, student get promotion to next term. From new term promotion screen, admin can promote or demote the students.
  - Select admission year, program and term (as shown in figure-19).
  - Select new term in which the student gets promotion or demotion.
  - Select students and click on "Save" button.

Save

\*Admission Year: 2015-16

\*Program: 2015-16/BA Honours/English-AUD Kashmere Gate

\*Term: 2015-16/BA Honours/English-AUD/2nd Semester

\*New Term: 2015-16/BA Honours/English-AUD Kashmere Gate/3rd Semester

Select All	Deselect All	Roll No	Name
<input checked="" type="checkbox"/>	<input type="checkbox"/>	S142E0036	Akshay Narain
<input checked="" type="checkbox"/>	<input type="checkbox"/>	S142E0121	Kabir Naqvi
<input checked="" type="checkbox"/>	<input type="checkbox"/>	S152E0035	Aanchal Sood
<input checked="" type="checkbox"/>	<input type="checkbox"/>	S152E0037	Amandeep Kaur
<input checked="" type="checkbox"/>	<input type="checkbox"/>	S152E0038	Ankita Gill

Figure-19