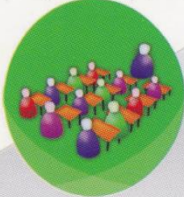# EXAMINATION TOOL

Autonomous Annexe implemented automation by purchasing customized examination automation tool called BET (Bes Examination Tool) . Annexe is functioning 7 modules out of 8 modules.

All these 7 modules have set of defined functionality.

① COURSES ➜ CURRICULUM ➜ STUDENTS

- Different courses with its branches and semesters are created.
- Different Curriculums are created for each course.
- Students Complete data sheet is created with their Personal & Academic profile, Admission Details & photo.
- The same data may be reused for ID Card Generation and SMS alerts.
- The students are segregated as batches based on their year of admission. The curriculum is allotted to different batches of students automatically.
- In case the student detains and rejoins with a student who is studying a new curriculum, the new curriculum will be allotted to the detainee student automatically.
- The subject details with its credits and maximum marks are created for different branches, semester and curriculums.
- Elective subjects or replacement subjects can specifically indicated.
- Different Elective Subjects can be allotted to the students of that batch based on their selection of subject.
- The replacement subject can be substituted for a specific subject selected.
- Grade details can be entered for each course from which the GPA and CGPA may be calculated.
- Moderation details can be configured for different courses.

② EXAM TIME TABLE ➜ APPLICATION ➜ FEES COLLECTION

- Different parameters are given as input for generating the exam time table.
- Once the exam time table is generated, examination master will be created with month and year of exam and with the dates of fee collection for all exams.
- Application forms will be generated for the respective courses and semesters for all the students with their supplementary subjects printed. The student can tick the supplementary subject he wants to attend, sign it and submit it to the counter.
- The student can apply for his exam through this interface online (intranet). When he applies for supplementary exams his due subjects will be displayed and he can select only his due subject, the filled application form can be printed.
- As soon as the student is submitted his application, Exam Fee Challan will be generated with his fee particulars. The challan will be printed individually for regular exams and for each semester for supplementary exam.
- Once the student paid the fee in Bank and returns his challan copy to the examination fee counter, the challan will be confirmed in the system.
- The students who are not collected the challan and who are not submitted it back will be treated as due students and hall ticket will not be generated for them. Re-Evaluation and Re-Counting fees also can be collected here.
- Different fee reports are generated.

③ FEEDBACK ➜ HALLTICKET ➜ OMR / BARCODE

- Teacher Feedback can be taken from the student through online before issuing the hall ticket.
- Based on this feedback, analysis reports will be printed.
- Secret codes for each student for each registered subject will be generated automatically based on the criteria given.
- Extra blank sheets will be generated for using as stand by solution, in case any sheet misplaced. This code can be re-linked at the time of marks scanning.
- In case the code list is not generated in the required sequence there is an option for clearing the codes before printing the hall tickets and OMR sheets.
- Once the application is submitted and exam fees is paid, the hall ticket with exam time table can be printed in bulk or single.
- In case of supplementary exam, separate hall tickets will be given for each semester and only registered subjects with their exam dates will be printed in the hall ticket. The hall ticket may be issued online or offline.
- OMR Sheets will be generated for each student and for each subject registered by the student. OMR Sheets will have three parts, in which the first part contains the student details and the second and third part contains the barcode of the secret code of the student which is confidential.

④ SEATING PLAN → D-FORMS

- Seating arrangement for each subject will be generated based on the exam time table dates and session of exam.
- By selecting different courses/branches/semesters, it will show the no.of students registered for the exam on that particular date.
- The rooms with different capacity will be shown in the list.
- By selecting the rooms it will check the strength of the room and no. of students. If the capacity of the rooms selected is more than the no. of students, the seating arrangement will be generated, based on the master data given like, order of shuffling, no of branches to be shuffled, room capacity etc.
- Once the seating plan is prepared, it can be printed separately for rooms with different capacity.
- Seating abstract and Answer book Serial will be printed for each room.
- Exam absentees details can be maintained including the malpractice cases.
- D-Forms will be printed for each subject. Absentees will be shown in red colour and their no. will be strike out in the printed format, and the summary of candidates like registered, present and absent will be printed at the bottom.
- Day wise summary of all the branches for which the exam is conducted on the particular date will be printed as day statement.
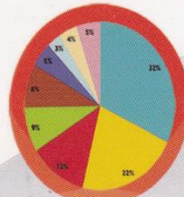
⑤ MARKS SCANNING

- Internal marks will be entered through this interface by selecting multiple subjects.
- Internal marks entry has double entry system, for maintaining the accuracy of the data entered. Once the marks are entered in both the entries, internal marks verification can be run to find out the mistakes done in any of the entries.
- The students who paid the supple fees will be treated as candidates registered for supplementary exam.
- The OMR sheets will be scanned and external marks will be stored to the software.
- The re-evaluation sheets will be scanned here. The marks will be compared with the first valuation marks and if the percentage of variation is more than a particular percentage given, then the sheets may go for third valuation.
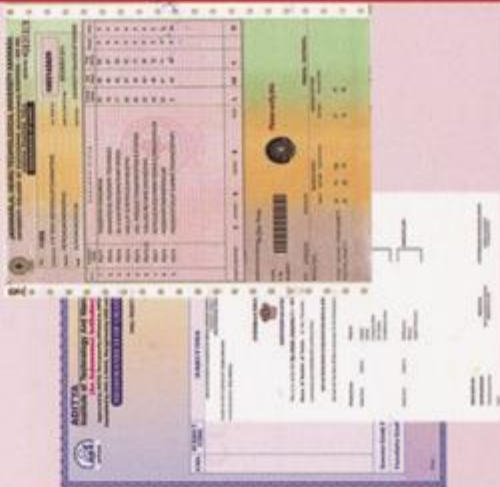
⑥ RESULTS → RE-EVALUATION → INSTANT/SUPPLE EXAM

- The results will be processed by merging internals and externals.
- There are two types of moderation in the result processing. Either the moderation can be pre-defined in master for each course, or based on the pass percentage the moderation can be given at the time of result processing. In the first case, the moderation will be applied automatically and in the second case it is to be given manually.
- In the second case, the processed results with pass percentage of each branch will be printed without moderation.
- The moderation interface will be given with choice to apply moderation marks for passing 1 subject, 2 or 3 or with the different rules followed by institution. All the statements will be printed individually for comparison and finalization.
- The processed results with any one of the moderation finalized by the committee will be declared. For the declared results Marks with Grade and Grade Sheets will be printed to display on notice board.
- The Supplementary results will be processed without any moderation.
- Re-Evaluation Result processing is done separately. The re-evaluation result will be declared in such a way that, if at all the re-evaluation marks are less than the current marks or, the change doesn't make any effect in the grade, the result will be declared as 'NO CHANGE'.

⑦ CERTIFICATES PRINTING

- Marks memo will be printed on the pre-printed stationary or in the required format for the current results declared.
- Consolidated tabular display of marks for all the semesters for applying provisional certificate and OD from University.
- Students consolidated marks sheet for print and for display Online and offline.
- Analysis Reports like Pass percentage for the selected exam.
- Subject wise pass percentage.
- Toppers in each subject.

Autonomous Annexe implemented automation by purchasing customized examination automation tool called BET (Bes Examination Tool) . Annexe is utilizing 7 functions out of 8 defined functions of BET.

APPLICATION LOGIN SCREEN

All the above defined BET functions 7 are categorized into 3 modules, they are

    1.PRE-EXAMINATION MODULE
    2. POST-EXAMINATION MODULE
    3. UTILITIES AND ACTIVITIES

After Successful Login, depending on the user credentials one can perform are utilize defined procedures of BET.

STUDENT PROFILES:

Pre-Examination

Masters **Transactions** **Reports**

- Course Master
- Curriculum Master
- Max Marks/ Divisions Setup ▸
- Pass Condition Setup ▸
- Grades Setup ▸
- Subject Master ▸
- Section Master
- **Import Initial Database** ▸
- Student Data Management ▸
- **Migrate Marks from OLD Data**
- Exams Setup ▸
- Internal Exams Setup ▸
- External Exams Setup ▸
- Betterment ▸
- Seating Plan Setup ▸
- Invigilation Setup ▸

on Tool is Installed

on Tool Training is given to all the staff

Submenu:
- Import Students
- Import Photos
- Import Signatures
- Register Biometric
- Bulk Photo Resizing

Pre-Examination->Masters->Initial Database Updates-> Student List Finalization

💾 Save(F8) ✗ Cancel(F11)   **MODIFY RECORD**

Select Course, Batch, Branch & Sem

Course:	Batch:	Branch:	Sem:	Status:		Total:
B.TECH	2015 - 2016	ECE	III/IV I SEM	In Roll	Boys: Girls:	276
					175 101	

[SHOW STUDENTS] [EXPORT TO EXCEL] [PRINT LIST] [PRINT STUD SHEET]

LIST OF STUDENTS

SNo	Admn No
1	14D41A0448
2	14D41A04F2
3	15D41A0401
4	15D41A0402
5	15D41A0403
6	15D41A0404
7	15D41A0405
8	15D41A0406
9	15D41A0407
10	15D41A0408
11	15D41A0409
12	15D41A0410
13	15D41A0411
14	15D41A0412
15	15D41A0413
16	15D41A0414
17	15D41A0415
18	15D41A0416
19	15D41A0417

HT No: ☐ Detainee ☐ Transitory ☐ Handicapped ☐ Lateral
15D41A0408
☐ Lock the Selected Student
☐ Lock all the Students in the Selected batch

Full Name (As per SSC): *
ADAMALA SUPRIYA

Admn No: Roll/Section No: Caste Category:
15D41A0408   OC

Admission Date:*   Completion Year:*   Batch:
08/03/2015   2019   2015 - 2016

DOB:*   Gender : *   ☐ Join Curriculum
13/11/1997   Female   BR-12

Father Name:*
ADAMALA SUDHAKAR REDDY

Mother Name:
ADAMALA PRAMEELA

Parent Mobile: Student Mobile:
9676858887   8179394121

Email:
supriyareddy1993@gmail.com

Date of Leaving: Discontinue Date:
☐ 25/10/2017   ☐ 25/10/2017

200px
260px
[GET PHOTO] [CLEAR PHOTO]

140px
60px
[GET SIGN] [CLEAR SIGN]

BIOMETRIC-1- Go to Pre-Examination -> Masters->Initial Database ->Register Biometric

BIOMETRIC-2 - Go to Pre-Examination -> Masters->Initial Database ->Register Biometric

BE
T

PRE- EXAMINATION MODULE

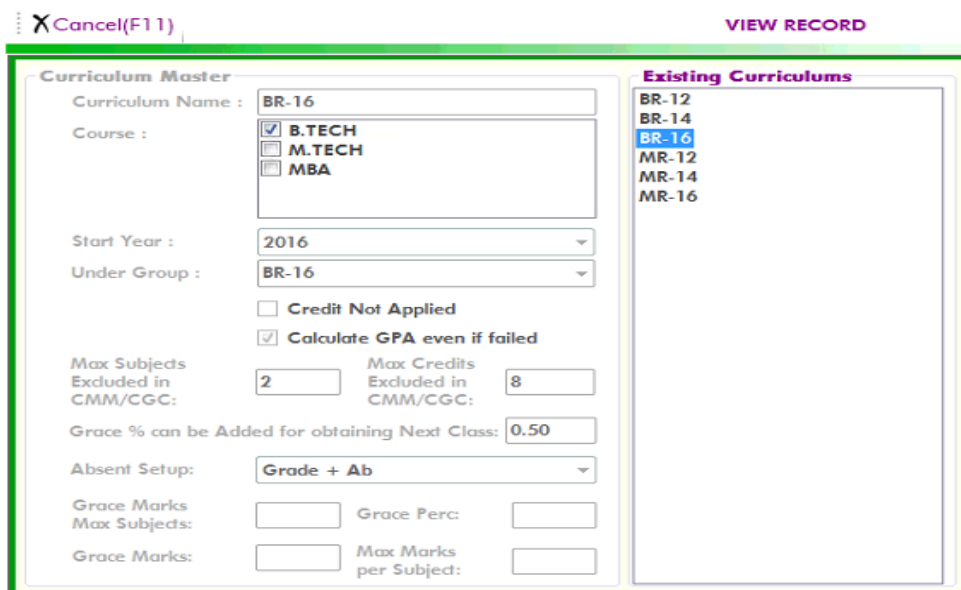Initially we may load PRE-EXAMINATION requisites. These pre requisites areapplications are pressed by three main mune applications they are Master, Transactions, Reports. Master Menu consists of following sub-menu list:

INPUT CIRCULUM MASTER:

INPUT COURSE MASTER:

Course Details

Name of the Course :	B.TECH
Name of the University :	JNTUH
Program :	B.TECH
Level :	UNDER GRADUATE

Duration : 4

☐ Re-Registration Allowed
☐ Double Valuation Reg
☐ Double Valuation Sup

Existing courses

- B.TECH
- M.TECH
- MBA

Branch Details

Branch Code: Branch Full Name :   Branch ID*: Branch Display: Seats :   Course Name as per AICTE/UGC:

-SELECT-

	Branch Code	Branch Name	Branch ID*	Branch Display	Seats	Course Name as per AICTE/UGC:
▶	1	CIVIL ENGINEERING	CIVIL	CIVIL	180	CIVIL ENGINEERING
	12	INFORMATION TECHNOLOGY	IT	IT	60	INFORMATION TECHNOLOGY
	17	ELECTRONICS AND TELEMATICS ...	ETM	ETM	60	ELECTRONICS AND TELEMATICS ENGI...
	2	ELECTRICAL AND ELECTRONICS ...	EEE	EEE	120	ELECTRICAL AND ELECTRONICS ENGIN...
	21	AERONAUTICAL ENGINEERING	AERO	AERO	60	AERONAUTICAL ENGINEERING
	3	MECHANICAL ENGINEERING	MECH	MECH	180	MECHANICAL ENGINEERING

* marked fields are not modifyable

Semester Details

Year : Sem Order: Semester* :   Semester Print Name :   ☐ Course Completion ☐ Annual Exam for this Sem

	Year	Sem Order	Semester*	Semester Print Name	Course Completion	Annual Exam
▶	1	1	I/IV I SEM	I BTECH I SEMESTER		
	1	2	I/IV II SEM	I BTECH II SEMESTER		
	2	3	II/IV I SEM	II BTECH I SEMESTER		

PRE EXAMINATION PROCEDURE IN

Save(F8) Cancel(F11)   MODIFY RECORD

Marks Setup

Course: **B.TECH**   Curriculum: **BR-16**   **SHOW DETAILS**

Theory/All

Int Max:	Ext Max:	Pass %:	Ext Pass %:	Second Div:	First Div:	Distinction:
30	70	40	35.00	50	60	70

Practical

Int Max:	Ext Max:	Pass %:	Ext Pass %:	Second Div:	First Div:	Distinction:
25	50	40.00	35.00	50.00	60.00	70.00

Drawing

Int Max:	Ext Max:	Pass %:	Ext Pass %:	Second Div:	First Div:	Distinction:
30	70	40.00	35.00	50.00	60.00	70.00

Project

Int Max:	Ext Max:	Pass %:	Ext Pass %:	Second Div:	First Div:	Distinction:
50	150	40.00	35.00	50.00	60.00	70.00

BET

Save(F8) Cancel(F11)   MODIFY RECORD

Grades Setup

Course: **B.TECH**   Curriculum: **BR-16**   **SHOW**

Grade Details

Grade	Points	>=Percentage	Sub Type:

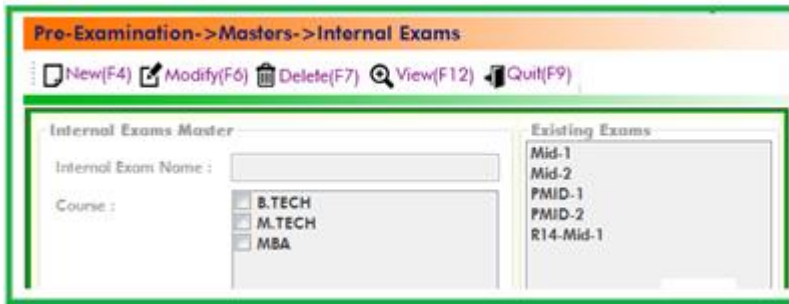| Grade	Points	Perc	Sub Type
O	10.00	90	All
A+	9.00	80	All
A	8.00	70	All
B+	7.00	60	All
B	6.00	50	All
C	5.00	40	All
F	0.00	0	All
AB	0.00	0	All

Mid Exam Procedure in BET:
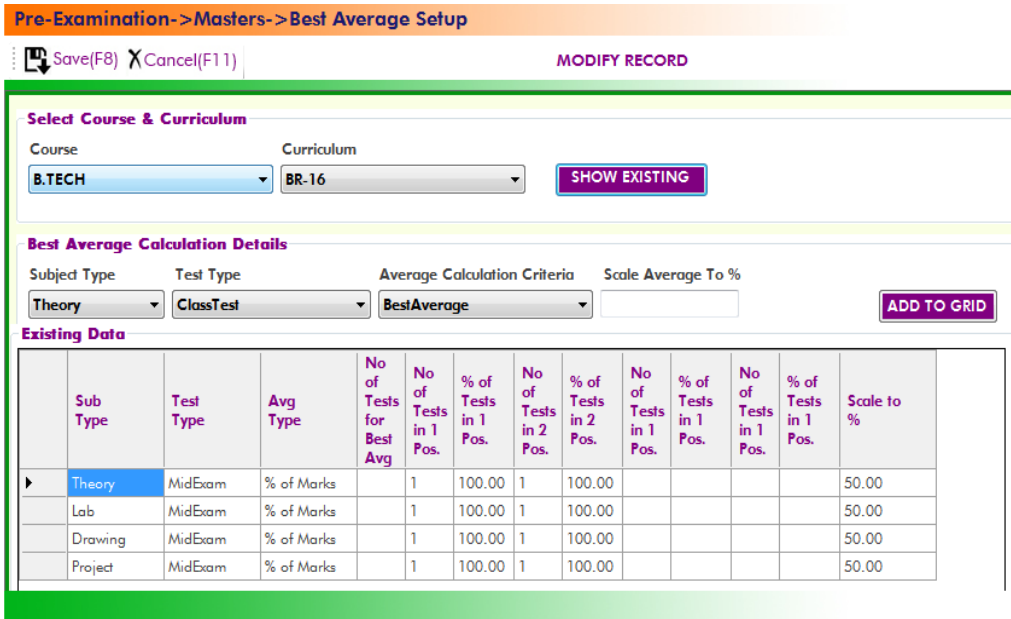
1. **Set up Pee-procedure for Mid Marks input:**

How many mid examinations for each course in a semester:

Pre-Examination->Masters->Internal Exams

New(F4) Modify(F6) Delete(F7) View(F12) Quit(F9)

Internal Exams Master

Internal Exam Name :

Course :
☐ B.TECH
☐ M.TECH
☐ MBA

Existing Exams
Mid-1
Mid-2
PMID-1
PMID-2
R14-Mid-1

Best or Average calculation procedure for the selected mids:

Pre-Examination->Masters->Best Average Setup

Save(F8) Cancel(F11)   **MODIFY RECORD**

Select Course & Curriculum

Course   Curriculum
B.TECH   BR-16   **SHOW EXISTING**

Best Average Calculation Details

Subject Type   Test Type   Average Calculation Criteria   Scale Average To %
Theory   ClassTest   BestAverage   **ADD TO GRID**

Existing Data

	Sub Type	Test Type	Avg Type	No of Tests for Best Avg	No of Tests in 1 Pos.	% of Tests in 1 Pos.	No of Tests in 2 Pos.	% of Tests in 2 Pos.	No of Tests in 1 Pos.	% of Tests in 1 Pos.	No of Tests in 1 Pos.	% of Tests in 1 Pos.	Scale to %
▶	Theory	MidExam	% of Marks		1	100.00	1	100.00					50.00
	Lab	MidExam	% of Marks		1	100.00	1	100.00					50.00
	Drawing	MidExam	% of Marks		1	100.00	1	100.00					50.00
	Project	MidExam	% of Marks		1	100.00	1	100.00					50.00

2. **Input mid marks directly into the BET.**

Post Examination

Masters   Transactions   Reports

- Internal/External (Regular/Supple) Exams ▶
- Re-Evaluation ▶
- Re-Registration ▶
- Student Mark Sheet (Marks)
- Student Mark Sheet (Grades)
- Student Marks Summary
- Lock Data ▶
- CMM Pre-Procedures ▶

DATE
26/12/20
26/12/20

Exam Absentees - Internal
Exam Absentees - External
Malpractice Entries - External
Supplementary Registration
Student Codes Entries ▶
Import Marks from Excel ▶
Import OMR Scan Marks ▶
Marks Entries/Imported Marks Verification ▶
Histogram Generation
Results Processing & Print Checklist
Withhold Results from Declaration
Results Confirmation & Declaration
Import University CGC/PC No
Marks Memo SlNo Entry
QR Codes Generation

Mid/Divisions Marks Entry (Question wise)
Mid/Divisions Marks Entry (Only Totals)
Mid Marks Entry
Mid Marks Processing/ Declaration
Send SMS Mid Marks
Mid Marks Best Average Calculation
Final Internal Marks Entry-1
Internal Marks (Supply)

Login Dt: 25/10/20
Financial Year: 201
Academic Year: 20
BET Pre-Examination
Courses-Curriculum-Students
Time Ta

Post-Examination->Transactions->Mid Marks Entries

Save(F8) Cancel(F11)   MODIFY RECORD

Select Course, Batch, Branch & Sem

Course	Batch	Branch	Sem	Mid Exam:
B.TECH	2015 - 2016	ECE	I/IV II SEM	Mid-1

Select Subjects   ☐ Seled All

☑ R14MTH1102 - MATHEMATICS –II   ☑ R14CSE1102 - DATA STRUCTURES T...   ☑ R14ECH1201 - ENGINEERING
☑ R14MTH1103 - NUMERICAL METHODS   ☑ R14ECH1101 - ENGINEERING CHEMI...   ☑ R14EPH1202 - ENGINEERING
☑ R14EPH1102 - ENGINEERING PHYSIC...   ☑ R14CSE1202 - DATA STRUCTURES T...

SHOW MARKS

PRINT MARKS

Internal Marks

	Admnno	R14CSE1102	R14ECH1101	R14EPH1102	R14MTH110:	R14MTH110:	R14CSE1202	R14ECH1201	R14EPH1202
►	**Max Marks**	**30**	**30**	**30**	**30**	**30**	**25**	**25**	**25**
	14D41A0448	26.0	26.0	17.0	16.0	15.0	20.0	22.0	21.0
	15D41A0401	23.0	27.0	9.0	11.0	27.0	23.0	24.0	23.0
	15D41A0402	7.0	14.0	4.0	11.0	5.0	12.0	17.0	18.0
	15D41A0403	28.0	21.0	16.0	18.0	23.0	23.0	22.0	21.0
	15D41A0404	28.0	28.0	26.0	30.0	26.0	24.0	24.0	23.0
	15D41A0405	28.0	28.0	27.0	28.0	29.0	24.0	24.0	24.0
	15D41A0406	29.0	27.0	25.0	19.0	26.0	23.0	23.0	20.0
	15D41A0407	15.0	16.0	6.0	11.0	26.0	18.0	19.0	24.0
	15D41A0408	28.0	29.0	24.0	23.0	27.0	22.0	25.0	25.0
	15D41A0409	28.0	29.0	28.0	27.0	27.0	24.0	25.0	23.0
	15D41A0410	28.0	22.0	28.0	24.0	25.0	23.0	23.0	23.0

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Post Examination

Masters   **Transactions**   Reports

DATE

26/12/20
26/12/20

Internal/External (Regular/Supple) Exams   ►
Re-Evaluation   ►
Re-Registration   ►
Student Mark Sheet (Marks)
Student Mark Sheet (Grades)
Student Marks Summary
Lock Data   ►
CMM Pre-Procedures   ►

Exam Absentees - Internal
Exam Absentees - External
Malpractice Entries - External
Supplementary Registration
Student Codes Entries   ►
Import Marks from Excel   ►
Import OMR Scan Marks   ►
Marks Entries/Imported Marks Verification   ►
Histogram Generation
Results Processing & Print Checklist
Withhold Results from Declaration
Results Confirmation & Declaration
Import University CGC/PC No
Marks Memo SINo Entry
QR Codes Generation

Import Mid Division Marks
Import Mid Marks
Import Final Internal Marks
Import Lab External Marks

BET Pre

1

FeedBack-
OMR/Bc

BET Pos

Quit(F9)

Generate Excel File

Course:	B.TECH ▼
Batch:	2015 - 2016 ▼
Branch:	ECE ▼
Semester:	I/IV II SEM ▼
Mid Exam:	Mid-1 ▼

Seled Subjeds: ☑ **Select All**

☑ R14MTH1102 - MATHEMATICS –II
☑ R14MTH1103 - NUMERICAL METHODS
☑ R14EPH1102 - ENGINEERING PHYSICS -II
☑ R14CSE1102 - DATA STRUCTURES THROUGH 'C'
☑ R14ECH1101 - ENGINEERING CHEMISTRY
☑ R14CSE1202 - DATA STRUCTURES THROUGH 'C' LAB
☑ R14ECH1201 - ENGINEERING CHEMISTRY LAB
☑ R14EPH1202 - ENGINEERING PHYSICS - II LAB

GENERATE EXCEL FILE

This Generates an excel file will necessary column headings, Then we have to input data save the file. And keep ready for export into BET

	A	B	C	D	E	F	G	H	I
1	Batch: 2015 - 2016, Branch: ECE, Semester: I/IV II SEM, Subject: MATHEMATICS –II								
2	Exam Code	R14MTH1102							
3	Sub Id	710							
4	Max Marks	30							
5	Exam Name	Mid-1							
6	Exam Id	2							
7	Studid	HTNo	Marks						
8	5310	14D41A0448							
9	4527	15D41A0401							
10	4531	15D41A0402							
11	4535	15D41A0403							
12	4526	15D41A0404							

R14MTH1102 / R14MTH1103 / R14EPH1102 / R14CSE1102 / R14ECH1101 / R14CSE1202

Import Excel File

Select Excel File to Import Mid Marks:

BROWSE THE EXCEL FILE

IMPORT MID MARKS

Masters | Transactions | Reports

Transactions menu	
Internal/External (Regular/Supple) Exams ▶	
Re-Evaluation ▶	
Re-Registration ▶	
Student Mark Sheet (Marks)	
Student Mark Sheet (Grades)	
Student Marks Summary	
Lock Data ▶	
CMM Pre-Procedures ▶	

DATE
26/12/20
26/12/20

Submenu (Internal/External):
- Exam Absentees - Internal
- Exam Absentees - External
- Malpractice Entries - External
- Supplementary Registration
- Student Codes Entries ▶
- Import Marks from Excel ▶
- Import OMR Scan Marks ▶
- Marks Entries/Imported Marks Verification ▶
- Histogram Generation
- Results Processing & Print Checklist
- Withhold Results from Declaration
- Results Confirmation & Declaration
- Import University CGC/PC No
- Marks Memo SlNo Entry
- QR Codes Generation

Marks Entries/Imported Marks Verification submenu:
- Mid/Divisions Marks Entry (Question wise)
- Mid/Divisions Marks Entry (Only Totals)
- Mid Marks Entry
- Mid Marks Processing/ Declaration
- Send SMS Mid Marks
- Mid Marks Best Average Calculation
- Final Internal Marks Entry-1
- Internal Marks (Supply)
- External Marks Entry-1

Login Dt: 25/10/20
Financial Year: 201
Academic Year: 20

BET Pre-Examination

Courses-Curriculum-Students

Time T
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Post-Examination->Transactions->Mid Marks Processing

⬛ Quit(F9)

Select Criteria

Course:	B.TECH ▼
Batch:	2015 - 2016 ▼
Branch:	ECE ▼
Semester:	I/IV II SEM ▼
Mid Exam:	Mid-1 ▼

Process Mid Marks Result

Print Mid Marks Results (Detailed)

Print Mid Marks Results (Totals)

Print Blooms Taxonomy Analysis

Print Program Outcome Analysis

Cut of Marks: [   ] ☐ **All Branches**

Print Pass Percentage Analysis

Declare Mid Marks Results

Mid Exam Best or Average Calculation after completion of all mid exams:

Post-Examination->Transactions->Mid Marks Best Average

Quit(F9)

Internal Marks Averge Calculation & Finalization

Course:	B.TECH
Batch:	2015 - 2016
Branch:	ECE
Semester:	I/IV II SEM

PRINT BEST AVERAGE

FINALIZE BEST AVERAGE AS FINAL INTERNAL

PRINT FINAL INTERNAL

Printing Best Average for confirmation, After Confirmation Finalize Bets Average as Final Internal (Lock Internal Marks for result processing)

Print Final Internal Marks from BET to display on notice boards:

	A	B	C	D	E	F	G	H	I	J	K
1	SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY										
2	Main Road , Ibrahimpatnam, Sheriguda, Telangana 501510										
3											
4	ERXAMINATYION SECTION (AUTONOMOUS)										
5	INTERNAL MARKS										
6	Branch: ELECTRONICS AND COMMI			Batch: 2015 - 2016							
7											
8	HT No	M-II	NM	EP-II	DSC	EC	DSCL	ECL	EPL-II	TOTAL	PERC
9	MAX MARKS	30	30	30	30	30	25	25	25		
10	14D41A0448	11	18	16	25	22	20	20	20	152	67.56
11	15D41A0401	15	19	15	24	25	23	23	23	167	74.22
12	15D41A0402	8	6	9	6	10	12	15	15	81	36
13	15D41A0403	20	23	21	29	24	23	21	22	183	81.33
14	15D41A0404	28	26	27	28	26	24	24	24	207	92
15	15D41A0405	27	26	16	28	27	24	24	24	196	87.11
16	15D41A0406	24	25	28	28	28	23	24	22	202	89.78
17	15D41A0407	20	17	6	19	16	18	20	23	139	61.78
18	15D41A0408	26	25	23	28	26	22	25	24	199	88.44
19	15D41A0409	28	27	29	28	29	25	25	24	215	95.56
20	15D41A0410	26	25	22	28	20	23	24	23	191	84.89
21	15D41A0411	20	20	17	26	25	23	23	25	179	79.56
22	15D41A0412	27	29	26	28	28	23	25	22	208	92.44
23	15D41A0413	22	24	22	28	23	22	23	23	187	83.11
24	15D41A0414	26	27	29	27	29	22	24	23	207	92

⏮ ◀ ▶ ⏭ | Sheet1 / Sheet2 / Sheet3 / 📄

POSTING LAB EXTERNAL EXAMINATION MARKS INTO BET:

Post Examination

Masters   Transactions   Reports

26/12/20	Internal/External (Regular/Supple) Exams ▶	Exam Absentees - Internal
26/12/20	Re-Evaluation ▶	Exam Absentees - External
	Re-Registration ▶	Malpractice Entries - External
	Student Mark Sheet (Marks)	Supplementary Registration
	Student Mark Sheet (Grades)	Student Codes Entries ▶
	Student Marks Summary	Import Marks from Excel ▶	Import Mid Division Marks
	Lock Data ▶	Import OMR Scan Marks ▶	Import Mid Marks
	CMM Pre-Procedures ▶	Marks Entries/Imported Marks Verification ▶	Import Final Internal Marks
		Histogram Generation	Import Lab External Marks
		Results Processing & Print Checklist	
		Withhold Results from Declaration	
		Results Confirmation & Declaration	
		Import University CGC/PC No	
		Marks Memo SlNo Entry	
		QR Codes Generation	

Post-Examination->Transactions->Import Lab External Marks from Excel

◄┃ Quit(F9)

Select Details

Exam Type: R ▼

Course: B.TECH ▼

Batch: 2015 - 2016 ▼

Branch: ECE ▼

Semester: I/IV II SEM ▼

Month/Year: JUNE 2016 ▼

Select Excel File to Import Practical External Marks:

Select Subjects:

☐ BR-14 - R14CSE1202 - DATA STRUCTURES THROUGH
☐ BR-14 - R14ECH1201 - ENGINEERING CHEMISTRY LA
☐ BR-14 - R14EPH1202 - ENGINEERING PHYSICS - II LA

BROWSE THE EXCEL

IMPORT PRACTICAL

GENERATE EXCEL

	A	B	C	D	E
1	Subject	DATA STRUCTURES THROUGH 'C' LAB			
2	Exam Code	R14CSE1202			
3	Sub Id	715			
4	Max Marks	50			
5	Studid	Batch	HTNo	Marks	
6	5310	2015 - 2016	14D41A0448		
7	4527	2015 - 2016	15D41A0401		
8	4531	2015 - 2016	15D41A0402		
9	4535	2015 - 2016	15D41A0403		
10	4526	2015 - 2016	15D41A0404		
11	4524	2015 - 2016	15D41A0405		
12	4525	2015 - 2016	15D41A0406		
13	4536	2015 - 2016	15D41A0407		
14	4528	2015 - 2016	15D41A0408		
15	4529	2015 - 2016	15D41A0409		
16	4532	2015 - 2016	15D41A0410		
17	4533	2015 - 2016	15D41A0411		
18	4534	2015 - 2016	15D41A0412		

R14CSE1202 / R14ECH1201 / R14EPH1202

PRE END EXAMINATION PROCEDURE:

Pre-Examination

Masters   **Transactions**   **Reports**

- Course Master
- Curriculum Master
- Max Marks/ Divisions Setup ▸   on Tool is Installed
- Pass Condition Setup ▸   n Tool Training is given to all the staff
- Grades Setup ▸
- Subject Master ▸
- Section Master
- Import Initial Database ▸
- Student Data Management ▸
- Migrate Marks from OLD Data
- Exams Setup ▸
- Internal Exams Setup ▸
- External Exams Setup ▸
- Betterment ▸
- Seating Plan Setup ▸
- Invigilation Setup ▸

| Exam Fees Setup |
| Exam Fees Collection Dates Setup |
| Exam Time Table Master Setup |
| Exam Time Table |

Pre-Examination->Masters->Exam Fees Setup

💾 Save(F8)   ✗ Cancel(F11)   **MODIFY RECORD**

Exam Fees Setup

Fee Structure: [21 (B.TECH) ▾]   [**SHOW**]

Course & Semester

Course: [B.TECH ▾]

☑ Select Curriculum

[BR-14 ▾]

Semesters:

☐ I/IV I SEM	Regular
☐ I/IV I SEM	Supple...
☐ I/IV II SEM	Regular
☐ I/IV II SEM	Supple...
☐ II/IV I SEM	Regular
☑ II/IV I SEM	Supple...
☐ II/IV II SEM	Regular
☐ II/IV II SEM	Supple...
☑ III/IV I SEM	Regular
☑ III/IV I SEM	Supple...
☐ III/IV II SEM	Regular
☐ III/IV II SEM	Supple...
☑ IV/IV I SEM	Regular

Regular Fee & Fines

Fee Amount:	1000.00
Late Fine (1st):	100.00
Late Fine (2nd):	1000
Late Fine (3rd):	2000
Late Fine (4th):	5000

Supplementary Fee

1 Subject Fee:	500
2 Subjects Fee:	600
3 Subjects Fee:	1000
4 Subjects Fee:	1000
> = 3 Subj. Fee:	1000.00

Supplementary Fees & Fines

Project Fee:	
Late Fine (1st):	
Late Fine (2nd):	
Late Fine (3rd):	
Late Fine (4th):	

List of Additional Fees Applicable

Fee Name: [   ]   **Applicable For** ● Regular ○ Supple. ○ Both   Fee Amount: [   ]

Description	Type	Amount

Save(F8) Cancel(F11)   **MODIFY RECORD**

Exam Fee Collection Dates Setup

Entry No: [21 ▼]   [SHOW]   ☐ Restrict Marks Entries during Exam

Course & Semester

Course: [B.TECH ▼]

☑ Select Curriculum

[BR-14 ▼]

Semesters:

☐ I/IV I SEM	Regular	
☐ I/IV I SEM	Supple...	
☐ I/IV II SEM	Regular	
☐ I/IV II SEM	Supple...	
☑ II/IV I SEM	Regular	
☑ II/IV I SEM	Supple...	
☐ II/IV II SEM	Regular	
☐ II/IV II SEM	Supple...	
☑ III/IV I SEM	Regular	
☑ III/IV I SEM	Supple...	
☐ III/IV II SEM	Regular	
☐ III/IV II SEM	Supple...	
☑ IV/IV I SEM	Regular	

Regular Exam Details

Month & Year of Regular Examination [November ▼] [2017 ▼]

Fee Collection Start Date: 08/09/2017

Due Date Without Fine: 30/10/2017

Due Date With 1st Fine Slab: 30/10/2017

Due Date With 2nd Fine Slab: 02/11/2017

Due Date With 3rd Fine Slab: 05/11/2017

Due Date With 4th Fine Slab: 10/11/2017

Supplementary Exam Details

Month & Year of Supple. Examination [November ▼] [2017 ▼]

Fee Collection Start Date: 08/09/2017

Due Date Without Fine: 30/10/2017

Due Date With 1st Fine Slab: 30/10/2017

Due Date With 2nd Fine Slab: 02/11/2017

Due Date With 3rd Fine Slab: 05/11/2017

Due Date With 4th Fine Slab: 10/11/2017

Save(F8) **Cancel(F11)** MODIFY RECORD

Select Details

Exam Type	Course	Semester	Month/Year
R	B.TECH	I/IV II SEM	MAY 2017

PRINT MODERATOR LIST
SHOW DETAILS   PRINT TIME TABLE

Time Table

☐ Save this Time Table for Regular & Supply.

Branch	Curriculum	Subject	From Date	☐ To Date	Session
AERO	BR-12	R12CSE1102 - DATA STRUCTURES THF	25/10/2017	25/10/2017	10:00 AM TO 01:0

Branch	Curriculum	Subject	From Date	To Date	Session
CIVIL	BR-16	R16CSE1202 - DATA STRUCTURES THROU...	12/05/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16MED1201 - WORKSHOP PRACTICE	16/05/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16HAS1201 - ENGLISH LANGUAGE AND...	16/05/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16EPH1102 - ENGINEERING PHYSICS - II	29/05/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16CSE1102 - DATA STRUCTURES THROU...	31/05/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16MED1101 - ENGINEERING MECHANICS	02/06/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16HAS1101 - ENGLISH	05/06/2017		10:00 AM TO 01:00...
CIVIL	BR-16	R16MED1103 - ENGINEERING GRAPHICS - II	07/06/2017		10:00 AM TO 01:00...
CSE	BR-16	R16CSE1202 - DATA STRUCTURES THROU...	11/05/2017		10:00 AM TO 01:00...
CSE	BR-16	R16EPH1201 - ENGINEERING PHYSICS LAB	13/05/2017		10:00 AM TO 01:00...
CSE	BR-16	R16ECH1201 - ENGINEERING CHEMISTRY...	15/05/2017		10:00 AM TO 01:00...
CSE	BR-16	R16EPH1102 - ENGINEERING PHYSICS - II	29/05/2017		10:00 AM TO 01:00...
CSE	BR-16	R16CSE1102 - DATA STRUCTURES THROU...	31/05/2017		10:00 AM TO 01:00...
CSE	BR-16	R16MTH1102 - MATHEMATICS - II	02/06/2017		10:00 AM TO 01:00...
CSE	BR-16	R16ECH1101 - ENGINEERING CHEMISTRY	05/06/2017		10:00 AM TO 01:00...
CSE	BR-16	R16MTH1103 - NUMERICAL METHODS	07/06/2017		10:00 AM TO 01:00...
ECE	BR-16	R16CSE1202 - DATA STRUCTURES THROU...	13/05/2017		10:00 AM TO 01:00...

STUDENT REGISTRATION FOR END/SUPPLE EXAMINATIONS IN BET:

Pre-Examination

Masters | Transactions | Reports

DATE
26/12/20
26/12/20

- Attendance ▶
- **Exam Fees Collection** ▶
- Internal Exam OMR Codes ▶
- External Exam OMR Codes ▶
- Seating Plan ▶
- Invigilation Allotment
- Question Codes ▶

- Regular Exam Fees Collection
- Supplementary Exam Fees Collection
- Exam Registration Without Fees

Pre-Examination->Masters->Regular Exam Fees Collection - Counter Login

Select the Counter

Select Counter: FEE COLLECTION

Password: *

LOGIN   CANCEL

Pre-Examination->Transactions->Regular Exam Fees Collection

Save(F8)   Cancel(F11)   NEW RECORD

Regular Exam Fee Collections

Receipt No: 29446   Receipt Date: 25/10/2017   FEE COLLECTION

Student Details

Admn No: 15D41A0401   Branch: ECE   Sem: III/IV I SEM

Student: ABHISHEK A

Parent: A LAXMI NARSIMHA MURTHY

Examination Fee Details

| Additional Fees | |
Description	Amount

Exam Fee: 1000.00

Fine: 0

Total: 1000

In Words: Rupees one thousand   only

Print Receipts

☐ Print Receipt   Last Date without Fine: 30/10/2017

Pre-Examination->Transactions->Supplementary Exam Fees Collection

Save(F8)   Cancel(F11)   MODIFY RECORD

Supplementary Exam Fee Collections

Receipt No: 29077   Receipt Date: 21/10/2017

Student Details

Admn No: 13D41A0557   Branch: CSE   Sem: IV/IV II SEM

Student: V DARSHITA

Parent: SUDESH KUMAR

Due Subjects:

Semester: II/IV I SEM

Applied Subjects: ☑ DIGITAL LOGIC DESIGN
☑ BASIC ELECTRICAL ENGINEERING

Semester	Subject
I/IV II SEM	ENGINEERIN...
I/IV II SEM	MATHEMATI...
II/IV I SEM	BASIC ELECT...
II/IV I SEM	DIGITAL LOG...
III/IV II ...	VLSI DESIGN

No of Subjects: 2   No of Projects: 0

Examination Fee Details

| Additional Fees | |
Description	Amount

Exam Fee: 600

Fine: 0

Total: 600

In Words: Rupees six hundred   only

Print Receipts

☑ Print Receipt   Last Date without Fine: 30/10/2017
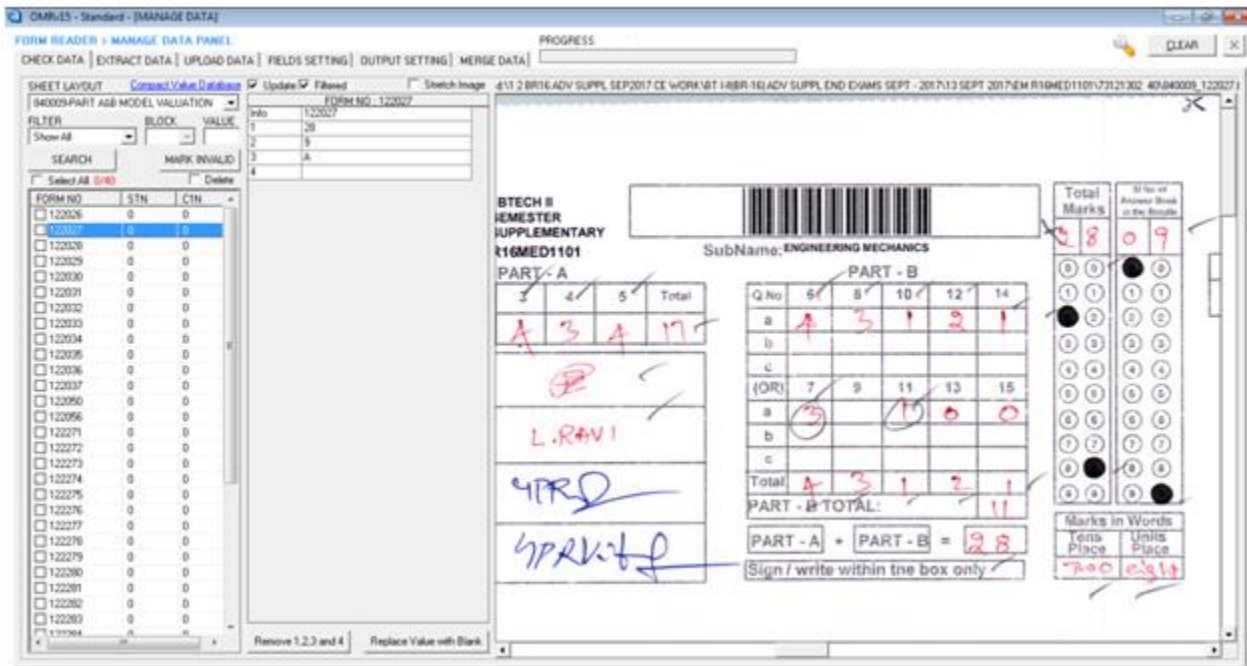
Step1: Reading Sheets:

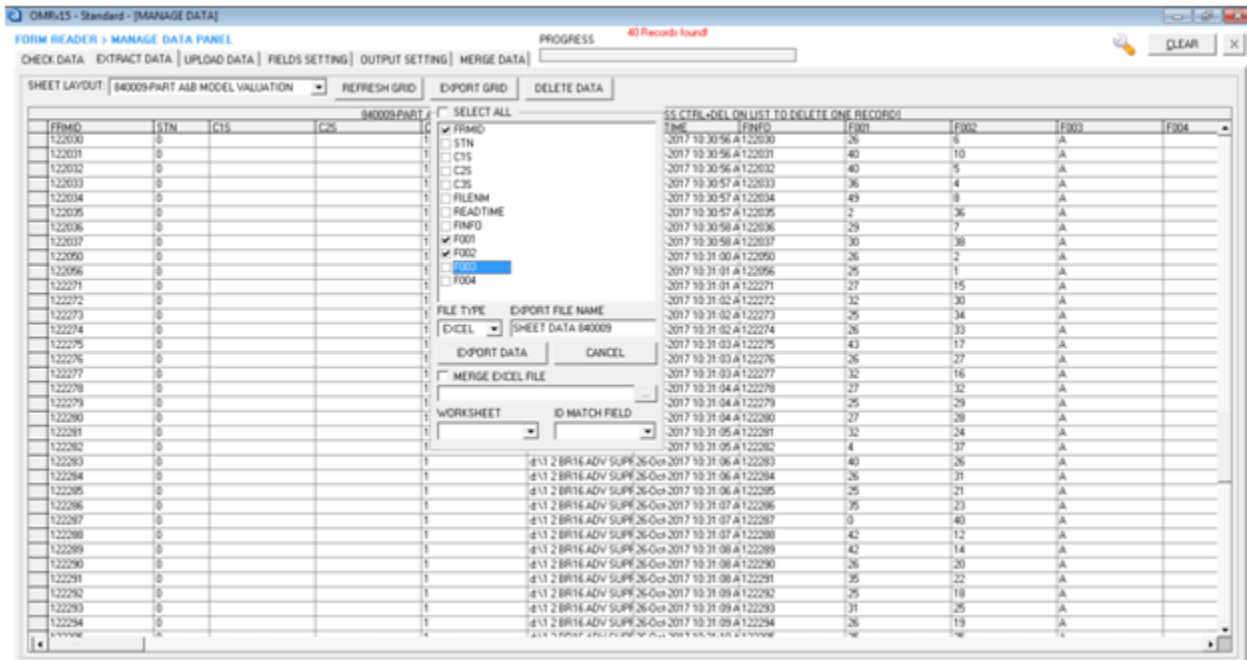Verifying the validity of OMR Sheets with its guide lines:
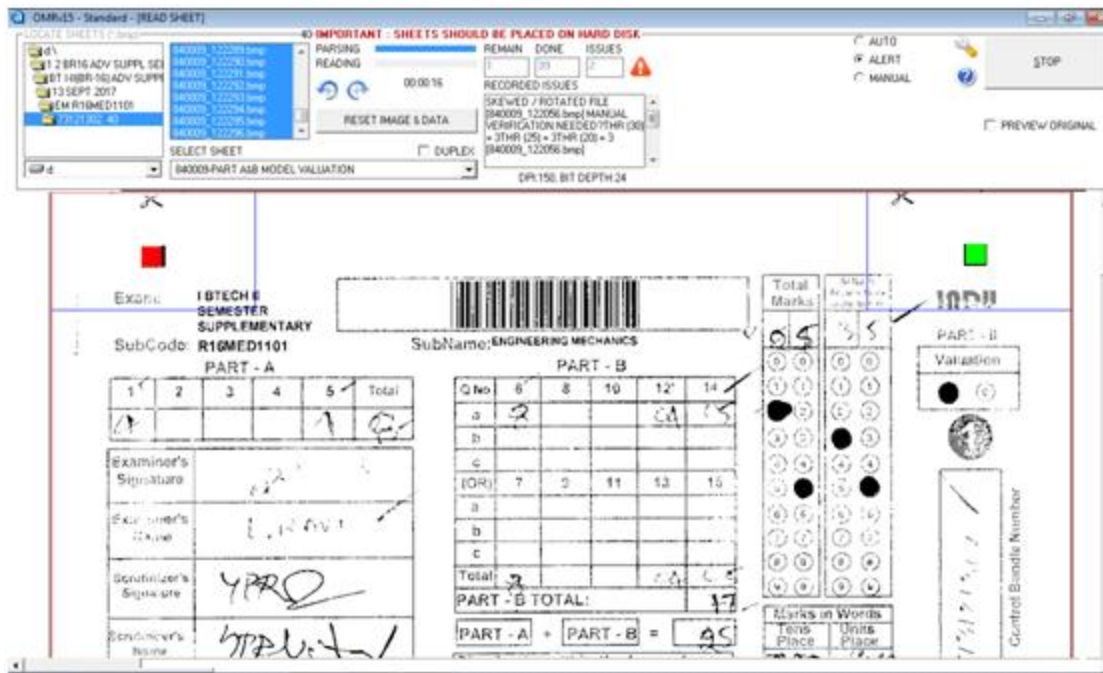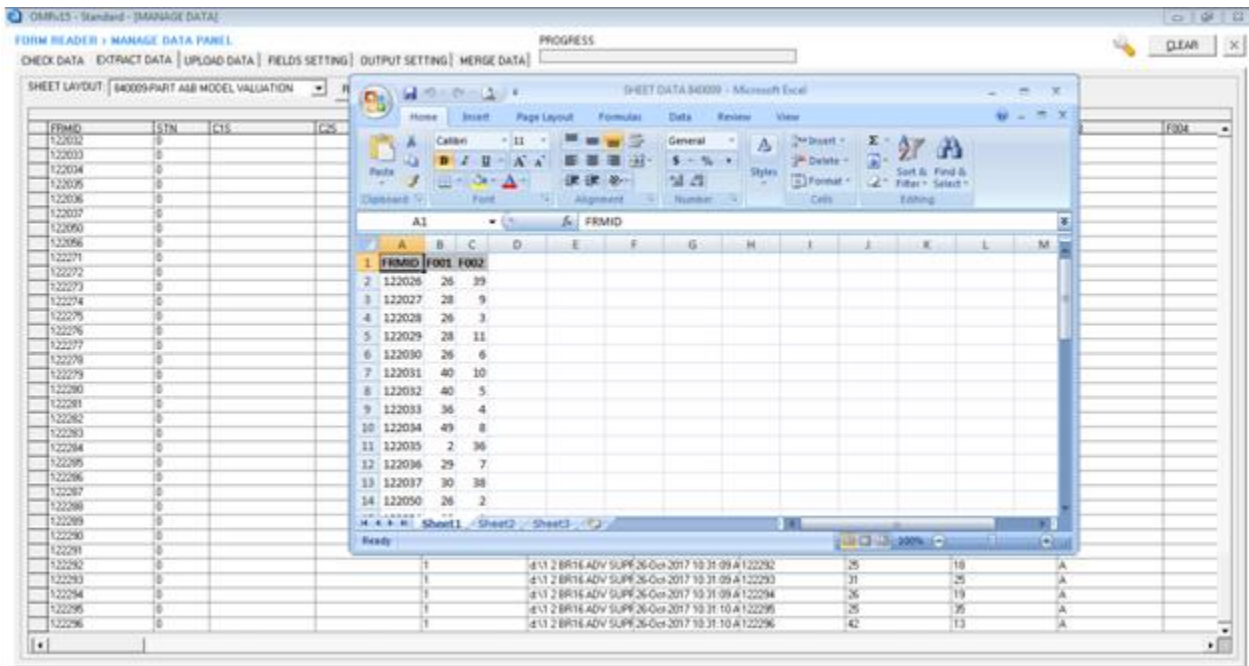
Step2: Reading Sheets:

Reading OMR Sheets Bubble Markings into data

Reading finished OMR sheets Bubbles as data by Data Panel

All processed data will export to excel sheet.

Rename Headers as required and save excel file