

5. Student Marks Entry

Student Evaluation (Test wise) after completion of each test, course coordinator will enter the marks in the software; Examination department have right to lock the data after that no further modifications will be allowed. This process will be applicable to all evaluation components/tests for all the courses.

The screenshot shows the 'Exam Marks Entry' software interface. It features a header with the title 'Exam Marks Entry' and a logo. Below the header, there are several input fields for 'Marks Parameters', including 'Section', 'Course Name', 'College/Center', 'Semester', 'Faculty Name', 'Subject Code', 'Exam Code', 'Exam Type', 'Faculty Marks', 'Subject Marks', 'Exam Marks', and 'Exam Date'. There are also buttons for 'Save' and 'Cancel'. Below the input fields, there is a table with columns for 'Serial No.', 'Roll No.', 'Section Name', 'Subject Name (L)', 'Marks', 'Min/Max', 'Remarks', 'Faculty', 'Status', and 'Exam Name'. The table contains several rows of data. At the bottom of the interface, there are buttons for 'Save', 'Cancel', 'Print', and 'Refresh/Reload', along with a note: 'Only based on faculty and subject wise'.

6. Release of examination notification Exam notification

Exam notification will be released by examination section through SMS, Email, Put the notification on Student Portal, university website and the same is sent to all departments.



CHOOSE NOTICE / CIRCULAR FROM FOLLOWING

<input checked="" type="checkbox"/> Notice <input type="checkbox"/> 24/04/2018 Reappear Schedule of May 2018 <input type="checkbox"/> 16/04/2018 No Dues Schedule may 2018 <input type="checkbox"/> 09/04/2018 <input type="checkbox"/> 21/11/2017 <input type="checkbox"/> 20/09/2017 <input type="checkbox"/> 24/08/2017 <input type="checkbox"/> 05/07/2017 <input type="checkbox"/> 19/04/2017 <input type="checkbox"/> 07/03/2017 <input type="checkbox"/> 22/12/2016	Reference Name:	Reappear Schedule of May 2018	Date:	24/04/2018
		Dear Harpreet Singh (16FOCSABC003)		
		Pl check the attached file regarding your Reappear Examination form schedule May 2018.		
		Attachments:		
		Reappear Schedule May 201		

7. Fill Regular Examination Form

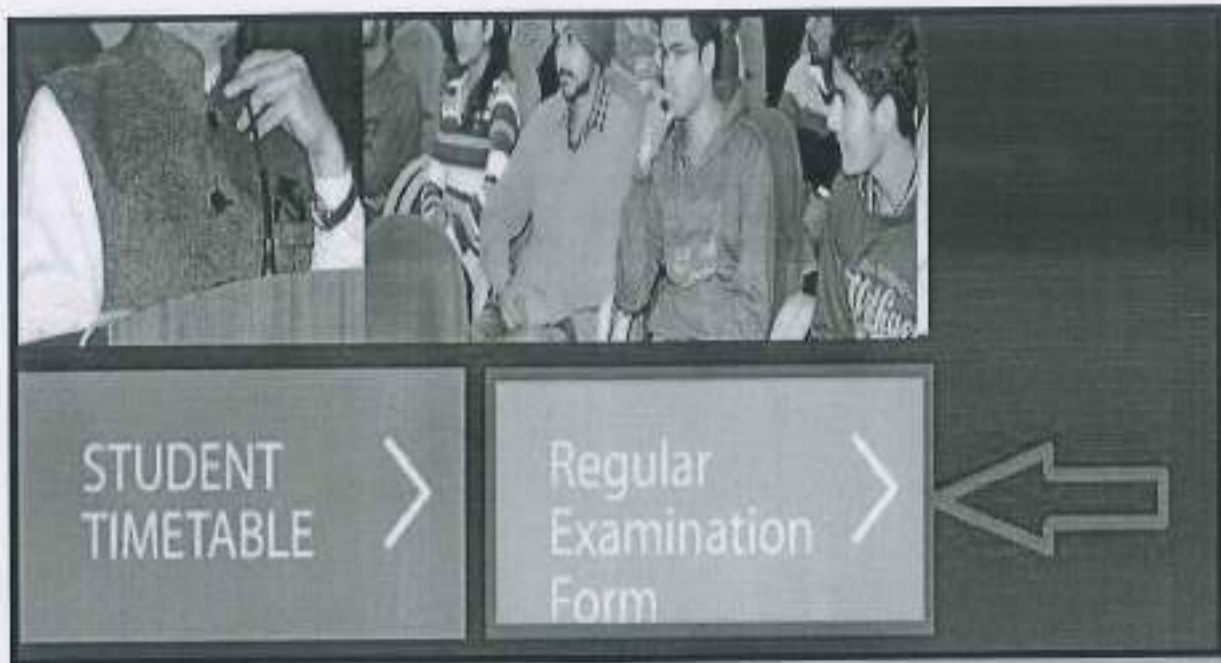
In Every Semester/Year, Student must fill the examination form online for Regular Examination.

Procedure:

- a) Visit the University website i.e. www.baddiuniv.ac.in
- b) Go to Bottom of the website and click on "Student" login.
- c) Student login page will be opened and student enters his/her credential (Username, Password and captcha code) for login.

The image shows a collage of university-related photos on the left and a screenshot of the online login page on the right. The login page features the title 'LOGIN' at the top, followed by radio buttons for 'Student' (selected) and 'Parent'. Below these are input fields for 'Student Login', 'Password', and 'Enter Below Code'. A captcha image with the code 'ba4' is displayed. At the bottom of the login form is a 'LOGIN' button, which is pointed to by a large white arrow.

- a) The home page will appear with all option.
- b) For regular Examination, Select the "Regular Examination Form" tab.



- c) The form of regular examination will be open.
- d) Student check his/her detail on form like name, father name, program, mobile etc.

EXAMINATION NAME- 2017

Photo		Sign			
College	FOMS	Session	2017	Program	Master in Optometry
Annual/Sem /Tri-Sem	Sem II	Student Name	Sumit Kumar	Admission No	17FOMSMAC003
Enroll No		DOB	10/11/1990	Category	General
Mobile	8894844248	E-Mail	ne@gmail.com	Gender	Male
Father Name	Pritpal	Mother Name	Rita devi	Grand Father	
Address	Chandigarh/India/Chandigarh/Chandigarh/V				

- e) Student selects the subject according his/her choice for exam from the list and click on declaration.

Father Name: Prithpal Mother Name: Rita devi Grand Father: _____

Address: Chandigarh/India/Chandigarh/Chandigarh

S.No.	Subject Code	Sub Name
<input checked="" type="checkbox"/>	MOPTOM-201	Bifocular Vision-I
<input type="checkbox"/>	MOPTOM-202	Low Vision-I
<input checked="" type="checkbox"/>	MOPTOM-203	Advanced Contact Lens
<input checked="" type="checkbox"/>	MOPTOM-204	Basic Science & Ocular Diagnostic-I
<input checked="" type="checkbox"/>	MOPTOM-205	Clinical Practice
<input checked="" type="checkbox"/>	MOPTOM-206	Research Protocol-II(Presentation)

I hereby declare that the above particulars filled in by me are correct and nothing has been concealed.

Note: a) Once Exam Registration data has been saved, you Can't edit data.
b) Please take printout of your acknowledgement for record after saving exam form.

- f) After select the subjects and click on declaration box, click on "Save" button for update in ERP.

S.No.	Subject Code	Sub Name
<input checked="" type="checkbox"/>	MOPTOM-201	Bifocular Vision-I
<input type="checkbox"/>	MOPTOM-202	Low Vision-I
<input checked="" type="checkbox"/>	MOPTOM-203	Advanced Contact Lens
<input checked="" type="checkbox"/>	MOPTOM-204	Basic Science & Ocular Diagnostic-I
<input checked="" type="checkbox"/>	MOPTOM-205	Clinical Practice
<input checked="" type="checkbox"/>	MOPTOM-206	Research Protocol-II(Presentation)

I hereby declare that the above particulars filled in by me are correct and nothing has been concealed.

Note: a) Once Exam Registration data has been saved, you Can't edit data.
b) Please take printout of your acknowledgement for record after saving exam form.

- g) After the final save, the print receipt button enable for generating the acknowledgement slip.

S.No.	Subject Code	Sub Name
<input checked="" type="checkbox"/>	MOPTOM-201	Bifocular Vision-I
<input checked="" type="checkbox"/>	MOPTOM-202	Low Vision-I
<input checked="" type="checkbox"/>	MOPTOM-203	Advanced Contact Lens
<input checked="" type="checkbox"/>	MOPTOM-204	Basic Science & Ocular Diagnostic-I
<input checked="" type="checkbox"/>	MOPTOM-205	Clinical Practice
<input checked="" type="checkbox"/>	MOPTOM-206	Research Protocol-II(Presentation)

I hereby declare that the above particulars filled in by me are correct and nothing has been concealed.

Note: a) Once Exam Registration data has been saved, you Can't edit data.
b) Please take printout of your acknowledgement for record after saving exam form.

Examination Acknowledgement Form(Student copy, not to be submitted)	
SR NO-	15879
Name Of Student	Sunit Kumar
Admission No.	17F0M5HA0P001
Enrollment No.	
Roll No.	17410483003
Program	Master in Optometry
Year/Semester/ Tri Semester	Sem II
Address	Chandigarh/India/Chandigarh/Chandigarh/
Phone Number	8894844248

Sno.	Course Code	Course Name
1	MOPTOM-201	Binoocular Vision-I
2	MOPTOM-202	Low Vision-I
3	MOPTOM-203	Advanced Contact Lens
4	MOPTOM-204	Basic Science & Ocular Diagnostic-II
5	MOPTOM-205	Clinical Practice
6	MOPTOM-206	Research Protocol-II(Presentation)

8. Fill Reappear Examination Form

Student can register for supplementary/reappear examination through student portal online. Student can select the number of subjects (for supplementary/reappear) to appear and pay the fee.

Procedure:

- Visit the University website i.e. www.baddiuniv.ac.in
- Go to Bottom of the website and click on "Student" login.
- Student login page will be opened and student enters his/her credential (Username, Password and captcha code) for login.
- For Examination Form, Select the "Reappear Examination Form" tab.
- The form of reappear examination will be open.
- List of subject with semester has been appeared and Student selects the subject according his/her choice for exam from the list and click on declaration.
- After select the subjects and click on declaration box, click on "Save" button for update in ERP.

- h) After click on save, student must submit the Reappear fee in account after that the acknowledgment slip generated.

	S.No.	Semester	Subject Code	Sub Name
<input checked="" type="checkbox"/>	1	Sem II	DBME-103	ENGINEERING COMPUTER GRAPHICS LABORATORY
<input checked="" type="checkbox"/>	2	Sem III	DBUME-301	Strength of Material-(Dbume-301)
<input checked="" type="checkbox"/>	3	Sem III	DBUME-303	Applied Thermodynamics-I(Dbume-303)
<input checked="" type="checkbox"/>	4	Sem III	DBUME-307	Manufacturing Processes-I(Dbume-307)
<input checked="" type="checkbox"/>	5	Sem III	DBUME-311	Theory of Machine-(Dbume-311)
<input checked="" type="checkbox"/>	6	Sem III	DBUME-403	Fluid Mechanics (Dbume-403)
<input checked="" type="checkbox"/>	7	Sem IV	DBUME-305	Engineering Materials and Metallurgy(DBUME-305)

I hereby declare that the above particulars filled in by me are correct and nothing has been concealed.

Note: a) Once Exam Registration data has been saved, You Can't edit data,
b) Please take printout of your acknowledgement for record after saving exam form.

9.Examination Date Sheet (Regular and Re-appear)

Date sheet of Regular and Reappear Examination will be show on student portal.

Procedure:

- a) Visit the University website i.e. www.baddioniv.ac.in
- b) Go to Bottom of the website and click on "Student" login.
- c) Student login page will be opened and student enters his/her credential (Username, Password and captcha code) for login.
- d) For Date sheet, Select the "Date sheet Form" tab.
- e) The Date sheet form of regular and re-appear examination will be open.
- f) Student select the regular for check the regular paper dates sheet.

- g) Student selects the Re-appear for check the re-appear paper dates sheet of all semester of their course.

EXAM DATE SHEET								
Exam Date Sheet JAN 2018 Back Paper								
Student Details								
Student Name :	Curtaran singh			Admission No :	14FOETBTME013			
Roll No :	16321149922			Session :	2014			
Program :	B.Tech. (Mechanical Engg.)			Semester :	Sem VII			
<input type="radio"/> Regular				<input checked="" type="radio"/> Re-Appear				
S.N	Subject Name	Subject Code	Subject Type	Semester	Exam Date	Exam Start Time	Exam End Time	Exam Center
1	Engineering Mathematics (DBAM-101)	DBAM-101	Theory	Sem I	02/01/2018	01:45	04:45	University School of Engineering
2	FUNDAMENTALS OF COMPUTER PROGRAMMING AND IT	DBCS-101	Theory	Sem II	11/01/2018	01:45	04:45	University School of Engineering
3	Fluid Mechanics (DBUME-403)	DBUME-403	Theory	Sem III	24/01/2018	01:45	04:45	University School of Engineering

Exam Date Sheet								
Student Details								
Student Name :	Curtaran singh			Admission No :	14FOETBTME012			
Roll No :	16321149822			Session :	2014			
Program :	B.Tech. (Mechanical Engg.)			Semester :	Sem VII			
<input checked="" type="radio"/> Regular				<input type="radio"/> Re-Appear				
S.N	Subject Name	Subject Code	Subject Type	Exam Date	Exam Start Time	Exam End Time	Exam Center	
1	Engineering Mathematics (DBAM-101)	DBAM-101	Theory	02/01/2018	01:45	04:45	University School of Engineering	
2	Basic Electrical and Electronics Engineering (DBEE-101)	DBEE-101	Theory	03/01/2018	01:45	04:45	University School of Engineering	
3	Communicative English (DBHE-101)	DBHE-101	Theory	04/01/2018	01:45	04:45	University School of Engineering	

10. Examination Form, Attendance sheet and Admit Card

Once Examination form has been filled by all students. After that, Examination Cell/Admin Department/Hod's will generate the Examination form. Student Attendance sheet for Examination and Admit Card of students from system.

Procedure:

- a) User open his/her ERP Login.
- b) Go to Student Module and click on "Exam Preparation" login.
- c) User select the exam type (either Regular or supplementary) for download the admit card.

Exam Preparation

Print Admit Card | Search Registration | Search Result

Admission No: 16200380008 | Student Name: MANISHA | College: FCCA | Session: 2018
 Program: Bachelor of Computer Ap | Exam Semester: | Exam Type/Exam Name: Regular | Register Only
 Admission Level: | Exam Level: | Search

Admission No.	Student Name	Father Name	Email No	Roll No	College	Session	Program	Exam Semester
16200380008	Manish Kaur	Jagjit Singh	98555-05940...	16200380008	FCCA	2018	Bachelor of C...	Exam IV

Month: Year of the Examination: May 2018 | Examination Name: |

Download Admit Card | Download Admit Card | Download Admit Card

Student Attendance Sheet

Registration No.: 1620327257 | Roll No.: 16240153006
 Name: Manish Kaur | (To be signed by the office)
 Father's Name: Jagjit Singh | Program: Bachelor of Computer Applications
 Mother's Name: Charanjeet Kaur | Semester: Sem IV | Month: May | Year: 2018
 Examination: Annual | Permanent Address: Bahawal Nagar | Phone Number: 9726662038

Paper in which to be Examined:

Sl No	Date	Name of the Paper(s)	Answer Sheet No	Signature of the Candidate	Signature of the Supervisor

Signature of the Superintendent

Admit Card (Provisional)

Registration No.: 1620327257 | Roll No.: 16240153006
 Name: Manish Kaur | (To be signed by the office)
 Father's Name: Jagjit Singh | Program: Bachelor of Computer Applications
 Mother's Name: Charanjeet Kaur | Semester: Sem IV | Month: May | Year: 2018
 Examination: Annual | Permanent Address: Bahawal Nagar | Phone Number: 9726662038

Paper in which to be Examined:

1. Computer Science (MCQ)	2. English (Supplementary)	3. Computer Network Fundamentals
4. Mathematics (MCQ)	5. Economics (MCQ)	6. Database (MCQ) (Self-Inv)
7. Manish Kaur (Signature)		

(To Be Signed by the Candidate) (In English)

COE

Cut list of Students

Examination department generate the cutoff list of students based on the form filled by students. According list, examination department know which paper is selected by which students. Also, print the number of papers according the list.

Form No. 17,400		Examination Form (Semester System) Regular/Re-Appear/Fail Students																			
Examination Fee		Programs		Roll No. /																	
University Receipt No.	111020100002	Bachelor of Computer Application		122010000																	
Gender	Female	Semester	Sem IV	Month	May																
Registration No.	1001227237	Medium of Examination		English/Hindi																	
Candidate Name	Madhu Kaur																				
Father's Name	Deep Singh																				
Mother's Name	Charanjit Kaur																				
Permanent Address	Patna-801401																				
Pin																					
Mobile/Phone No.																					
Have you ever been disqualified?		Yes	<input type="checkbox"/>	No	<input type="checkbox"/>																
Are you appearing in two examination?		Yes	<input type="checkbox"/>	No	<input type="checkbox"/>																
Have you applied for re-evaluation of lower examination?		Yes	<input type="checkbox"/>	No	<input type="checkbox"/>																
Papers to which to be Examined (Option, if any)																					
1	Computer Network (904-004)	2	Database Management System (904-005) (904-004)	3	Computer Graphics and Multimedia (904-006)																
4	Operating System (904-007)	5	Software Tool (904-008) (904-009)	6	Web Page (904-010) (904-011)																
<table style="width: 100%; border: none;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">+</td> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">+</td> </tr> <tr> <td></td> <td style="text-align: center;">+</td> <td></td> <td style="text-align: center;">+</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">+</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>							+		+		+		+				+				
	+		+																		
	+		+																		
			+																		
Undertaking			Certificate																		
<p>I have gone through the Syllabus, Curriculum and Studies of this examination and undertaken the same for my eligibility for the examination. In case of any discrepancy found in the particulars filled in by me in this Form I shall be responsible for the consequences. I agree to the fact that all the disputes arising from the discrepancy of information connected therewith are subject to technical jurisdiction of Council situated at Patna/Chennai only to the exclusion of all other courts.</p>			 <p>I certify that the candidate has completed the prescribed portion of the course and fulfilled all the conditions as laid down in the Ordinance for the examination and is eligible to appear in the above mentioned examination as a regular/appear/fail candidate. The candidate bears a moral character.</p>																		

Cut List for BA LLB, Sem IV Examination held in May 2018 (Regular)

Sl. No.	Roll No.	Registration No.	Name	Father's Name	Mother's Name	Subject Code	Rank
1	1001226401	1001226401	Madhu Kaur	Deep Singh	Charanjit Kaur	904-004	
2	1001226402	1001226402	Madhu Kaur	Deep Singh	Charanjit Kaur	904-005	
3	1001226403	1001226403	Madhu Kaur	Deep Singh	Charanjit Kaur	904-006	
4	1001226404	1001226404	Madhu Kaur	Deep Singh	Charanjit Kaur	904-007	
5	1001226405	1001226405	Madhu Kaur	Deep Singh	Charanjit Kaur	904-008	
6	1001226406	1001226406	Madhu Kaur	Deep Singh	Charanjit Kaur	904-009	
7	1001226407	1001226407	Madhu Kaur	Deep Singh	Charanjit Kaur	904-010	
8	1001226408	1001226408	Madhu Kaur	Deep Singh	Charanjit Kaur	904-011	
9	1001226409	1001226409	Madhu Kaur	Deep Singh	Charanjit Kaur	904-012	
10	1001226410	1001226410	Madhu Kaur	Deep Singh	Charanjit Kaur	904-013	
11	1001226411	1001226411	Madhu Kaur	Deep Singh	Charanjit Kaur	904-014	

Code	Subject Name	No. of Seat
904-004	Computer Network (904-004)	15
904-005	Database Management System (904-005)	15
904-006	Computer Graphics and Multimedia (904-006)	15
904-007	Operating System (904-007)	15
904-008	Software Tool (904-008)	15
904-009	Web Page (904-009)	15

*Not Meritully registered student

Digitally

Digitally

- Seating arrangement.
- Room wise seating plan is generated based on the nominal rolls and displayed on the website to facilitate the student to locate his/her hall and place.
- Invigilators allocation. The invigilators are allocated based on their availability and the room wise distribution automatically.
- Absentee statement & Malpractice. List of absentees is prepared and list of students who have indulged in malpractice is also prepared for the examination section.
- Preparing evaluators List. The evaluators are allocated based on their availability and the course to which they belong to.
- Semester End marks posting after evaluation. Examination section has an option of question wise marks entry by the evaluator in the Software. Or there is also an option of bulk uploading the Semester End Examination marks.

Exam Marks Entry

Marks Parameter

Session: 2018
Group Name: BCA-06

College Course: Bachelor of Computer Application
Semester: Sem IV

Faculty Code: EDU1006
Subject Code: BCA-221
Exam Code: BT
Marks Type: Regular Paper

Faculty Name: V.Ka.Sharma
Subject Name: Computer Network (BCA-221)
Exam Name: Internal
List Of: Serial No

Sub Type: Elective
Elec Group:
Exam Date: 01/05/2018
Based On: Lecture

Show Edit

All (0) (0%)
 Fail (18) (45.15%)
 Pass (24) (60.85%)
 Not Fill (0) (0%)
 BW 9 & 38.99 (0%)
 BW 40 & 50.99 (20.77%)
 BW 60 & 74.99 (30.51%)
 BW 75 & 88.99 (44.96%)
 88.99 & 90 (0%)
 Debarred Student

Total Marks (25) | Average Marks (19.32)

Serial No	Adm.No	Uai Roll No	Student Name (25)	Marks	Min/Max	Remarks	Authority	Status	Show Marks
1	16FCSABCAD01	1624015340	Ajay Singh	0	0/25		EISNT1001		
2	16FCSABCAD01	1624015334	Anandeep	22	20/25		EISNT1001		
3	16FCSABCAD19	16240153319	Arunaj Kaur	17	20/25		EISNT1001		
4	16FCSABCAD01	1624015332	Arshdeep	20	20/25		EISNT1001		

Declaration of results :

Examination department declare the result on Departmental Notice Board. Also Students have a provision to view their result through the portal provided to them.

EXAM RESULT						
Semester: Sem V		External			Marks from 001-4015	
Name:	Ruth JAMES	Father Name:	SUSAN JOHNS	Branch:	B.Sc. (AI/19)	
Admission No:	11F00M026AT011	Roll No:	0660 L00M0309/2015-162A0149013			
Subjective Result						
SNo.	Subject Name	Subject Code	Internal	External	Total Marks Obtained	
1	Attimes And Report Operations (BIA-07)	BITA-07	29	40	79	
2	Conference And Event Management (Practical) (BIA-05)	BITA-05	49	25	74	
3	Debit/Save Marketing And Management (BIA-03)	BITA-03	50	39	89	
4	Environment Safety & Road Awareness (BIA05-100)	(BIA05-100)	-	31	31	
5	Workshop Methodology And Management (BIA-01)	BITA-01	30	35	65	
6	Report Management (BIA-25)	BITA-25	33	44	77	
7	Reaction Policy In roads (BIA-29)	BITA-29	30	41	71	

Preparation of certificates.

Software is having a provision to verify and print

- Result sheets
- Mark sheet
- Thesis/Dissertation and Notification
- Original Degree
- Transcript

Result Sheets: In this report, all subjects' result of students has been declared.

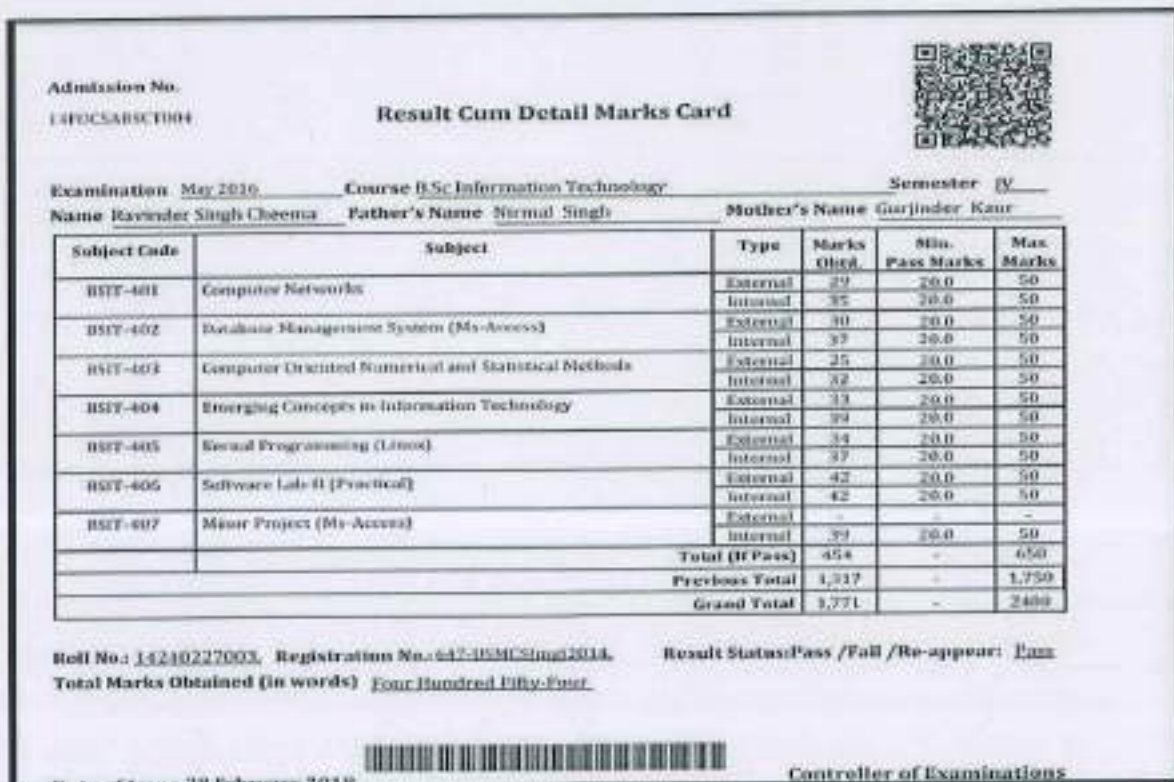
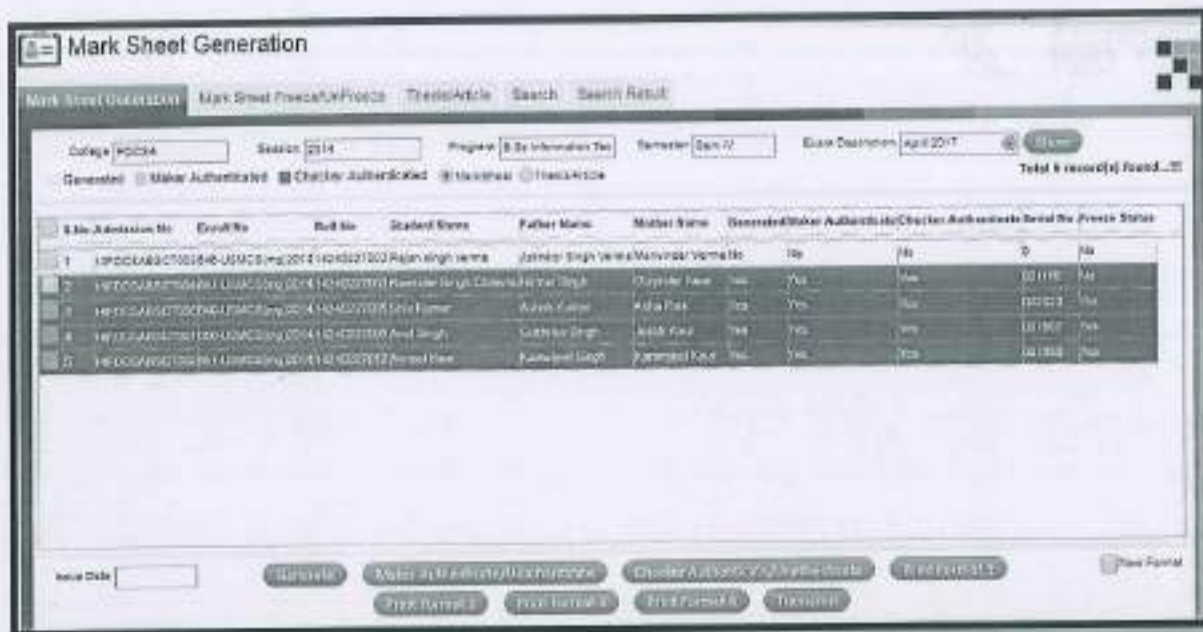
Gazette Exam Result Sheets for Bachelor of Fine Arts (Painting), Semester III Examination held in December 2017																										
Enroll	PID	Section	SIS	Program: Subjects of The Year (Painting)															Theory	Practical	Total	Result	Serial No.	Div.	Grade	Merit
				BFA-201					BFA-202					BFA-203												
					Theory					Practical					Total											
Sr.	Enroll	PID	SIS	Section	Div.	Gr.	Merit	Div.	Gr.	Merit	Div.	Gr.	Merit	Div.	Gr.	Merit	Div.	Gr.	Merit	Div.	Gr.	Merit				
01	2112110004	2112110004	01	2112110004	1	85	85	1	85	85	1	85	85	1	85	85	1	85	85	1	85	85				

Enroll	Section	SIS	Div.	Gr.	Merit
2112110004	2112110004	01	1	85	85

Enroll	Section	SIS	Div.	Gr.	Merit
2112110004	2112110004	01	1	85	85

Enroll	Section	SIS	Div.	Gr.	Merit
2112110004	2112110004	01	1	85	85

Mark sheet: In Software, There is complete maker/checker concept for generating mark sheet with QR and Bar-code. Using QR code, any one check the authenticity of the marks printed on mark sheet.



Also, there is provision for Freeze/Unfreeze the mark sheet after print. It means if we freeze the mark sheet, no one change or print the mark sheet again.

Mark Sheet Generation

Mark Sheet Generation | Mark Sheet Freeze/Unfreeze | Thesis/Article | Search | Search Result

College: JDCGA | Section: 2014 | Program: B.Sc Information Tech | Semester: Sem IV | Mark Sheet | Thesis/Article |

S.No	Admission No	Exam No	Roll No	Student Name	Father Name	Mother Name	Generated	Mark	Authenticity	Checker	Authenticity	Grade	Final No.	Freeze	Status
1	14PDCSABSC7004041-02MCO	0214	1424027001	Rajinder Singh Cheema	Om Singh	Gurinder Kaur	Yes	Yes	Yes				021110	No	
2	14PDCSABSC7004041-02MCO	0214	1424027002	Shiv Kumar	Ashok Kumar	Amra Paro	Yes	Yes	Yes				020012	Yes	
3	14PDCSABSC7004041-02MCO	0214	1424027003	Amit Singh	Suresh Singh	Jasvir Kaur	Yes	Yes	Yes				020917	Yes	
4	14PDCSABSC7004041-02MCO	0214	1424027012	Arunjit Kaur	Harejot Singh	Harjot Kaur	Yes	Yes	Yes				020918	Yes	

Thesis/Dissertation and Notification: In M.Tech/M.Phil/Ph.d etc. having thesis and dissertation work in their degree. In Software, Examination department easily maintain the record of Thesis/Dissertation work of each students. Also, the same will be print on their degree.

Mark Sheet Generation | Mark Sheet Freeze/Unfreeze | Thesis/Article | Search | Search Result

College: JC | Section: 2013 | Program: Ph.D (Maths) | Semester: Year II | Subject Code: TW

Subject Name: Thesis Work (TW) |

Discarded | Total 4 record(s) found...

S.No	Admission No	Exam No	Roll No	Student Name	Father Name	Serial No.	Title	Grade	Approved Date	Approved	Status	Viva Date	Course Work	Degree M.
1	10141		1333010201	Amitabh Datta	Ram Anil Datta	1								No
2	10141		1333010202	Hardeep Kaur	Gurmit Singh	2	A Study of Real Point		Approved			10/02/10	Done	Yes
3	10141		1333010203	Bhuvan Kaur	Maninder Singh	3								No
4	10141		1333010204	Kulvinder Singh	Gurcharn Singh	4								No

M.Tech. (Thesis/Dissertation) Final Notification No.

(To be used for following verification only, please contact personally regarding the same at Tech. (Thesis/Dissertation))

Thesis Result Sheet										Grand Total TSS		
Sr.	Roll No.	Registration No.	Name	Father's Name	Mother's Name	Course	Viva Date	Dissertation	Result	TSS	Result	DMCA
1	141100001	1411-00001	Hakim	Haji Chah	Chahida Kaur	M.Tech. (Thesis/Dissertation) (Eng.)	05/08/2014	"An Experimental Study of Various Geometric and Performance"	Approved	221	B. Lower	018014
2	141100002	1411-00002	Hardeep Singh	Harjit Singh	Harjit Kaur	M.Tech. (Thesis/Dissertation) (Eng.)	05/08/2014	"Experimental Study on Design of Flexible Pavement and Road Resilient Index (RI) Method"	Approved	194	B. Lower	018014

Original Degree: Examination department prepare the final degree of students from system. There is also the concept of maker and checker. Also, degree will be print after the all examinations clear by student. Using QR code, any one check the authenticity of the marks printed on degree.

Student Degree

Degree Form ID: 194426 Search Search Result


College ID: [] Session: [] Program: [Ph.D (Math)] Semester: [Year II] Exam Date: [December 2016] Go

Generated: [] Maker Authorized: [] Checker Authorized: []

Roll No.	Name	Paper Name	Marks	Generated	Maker Authorized	Checker Authorized	Serial No.	Exam Date	Score	Mark Sheet SMC	State Press S.
15141	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]

Total 1 record(s) found...

Save Data: [] Print Print All Marks Check All Marks Print Form Delete Form Refresh




Doctorate of Philosophy

Mr./Ms. Harpreet Kaur son/daughter of Sh. Gurmail Singh and Smt. Jaswant Kaur having completed the course of studies approved by the University and having passed the prescribed examination held in February 2017 has been conferred the degree of Doctorate of Philosophy in Mathematics of this University

The Title of his/her thesis is:
A Study of fixed Point Theorems for Mapping in Some Abstract Spaces

Given under the seal of University

Controller Examination Vice Chancellor Chancellor
Date : 31 December 2017



(Sample Format of Degree in ERP)

Also, there is provision for Freeze/Unfreeze the degree after print. It means if we freeze the degree, no one change or print the degree again.

Transcript: It contains the complete result of student of all semester/year.

U/S 2(E) of the UGC Act 1956 & Member, Association of Indian University (AIU)

S.No. _____

Ref No. _____

Dated _____

OFFICIAL TRANSCRIPT

This is to certify that **Amandeep Kaur D/o. Harbans Singh** has studied in **Past Graduate Diploma** from **Desh Bhagat University, Mansa, Gurdwara**. His University Roll No. was **15240230034** and Registration No. was **15FOCSAPGD023**. The detail of marks obtained by him from **I to II Semester** are as under:-

Sem I				Sem II			
December 2015				May 2016			
Code	Name	Marks Obtained	Max. Marks	Code	Name	Marks Obtained	Max. Marks
PGDCA-181	Introduction to Information Technology (Prac-I) (101)	55	100	PGDCA-201	Web Technology (PGDCA-201)	43	100
PGDCA-182	Programming Using C++ (Prac-I) (102)	54	100	PGDCA-202	Data Structuring using C++ (PGDCA-202)	53	100
PGDCA-183	Computer Organization and Architecture (Prac-I) (103)	51	100	PGDCA-203	Data Communication & Computer Networks (PGDCA-203)	45	100
PGDCA-184	Operating System (Prac-I) (104)	53	100	PGDCA-204	Software Engineering (PGDCA-204)	54	100
PGDCA-185	Management Fundamentals (Prac-I) (105)	53	100	PGDCA-205	Management Information System (PGDCA-205)	52	100
PGDCA-186	Programming Lab-I (Pr) (Prac-I) (106)	57	100	PGDCA-206	Programming Lab-III (Based on PGDCA-201) (Prac-I) (PGDCA-206)	55	100
PGDCA-187	Programming Lab-II (C++/J/V) (Prac-I) (107)	51	100	PGDCA-207	Programming Lab-IV (Based on PGDCA-202) (Prac-I) (PGDCA-207)	55	100
Total (If Pass)				Total (If Pass)			
184				579			
700				700			

Marks Obtained 758 Max. Mark 1600
Percentage: 47.375 %

Reports Software is having reports generation as required by the examination section. New reports can be initiated when a requirement is received from examination section.



Baddi University

of Emerging Sciences & Technology

Maknumajra, Baddi, Distt. Solan, H.P. 173205, Telephone: 01795-247353
Fax: 01795-247352

www.baddiuniv.ac.in

Ref. No.: BU/42

Dated: 22/02/2018

To

Global Infoways India
C-56/34, Sector 62, Noida, Uttar Pradesh 201309

SUBJECT: PURCHASE ORDER FOR ERP SOFTWARE (SIM) ALONG WITH ITS IMPLEMENTATION AND CONTINUED SUPPORT.

We pleased to inform you that Baddi University, baddi intends to purchase the ERP named "SIM" from your organization. The purpose of this purchase order is to confirm our intentions w.r.t. this software. The required details of ERP are as follows:

S.No	Software Name	Module Names	Cost in INR
1.	SIM (ERP Software)	1) Student Admissions 2) Student Information System 3) Examination Management 4) Student Fee Management 5) Financial Accounting System 6) Human Resource Management System 7) Hostel/ Transport 8) Purchase / Receiving / Inventory 9) Training and Placement 10) Student/Parent Login	75,000 per month


Authorized Signatory 22/2/18

Document attached herewith : Annexure to proposal Baddi University for reference and other terms related to the project.



SOFTWARE (SIM) DEPLOYMENT CONTRACT

CONTRACT NO. :
PROJECT NAME : SIM – Software for Institution Management
PARTY A : BUEST, Village Makhnumajra,
P.O Bhud, Tehsil Baddi, Distt. Solan(H.P)
PARTY B : GLOBAL INFOWAYS, NOIDA
SIGNING LOCATION : BUEST
SIGNING DATE : 22/2/2018

TABLE OF CONTENTS

Section 1	Definitions.....	3
Section 2	Project Contents and Requirements.....	4
Section 3	Contents of Project Deployment.....	5
Section 4	System Design Proposal.....	5
Section 5	Training.....	5
Section 6	Documentation.....	5
Section 7	System Acceptance Inspection.....	6
Section 8	Contract Period, Amount and Payment Method.....	7
Section 9	Quality Assurance.....	8
Section 10	Service and Maintenance.....	8
Section 11	Deployment Period and Project Deployment Progress.....	9
Section 12	Force Majeure.....	9
Section 13	Breach of Contract.....	9
Section 14	Confidentiality.....	10
Section 15	Patents and Intellectual Property Rights.....	11
Section 16	Software Copyrights and Licenses.....	11
Section 17	Dispute Resolution Method.....	11
Section 18	Contract Modification.....	11
Section 19	Contract Validity, Cancellation and Termination.....	12
Section 20	Miscellaneous.....	12
Section 21	Signing.....	14

SOFTWARE (SIM) DEPLOYMENT CONTRACT

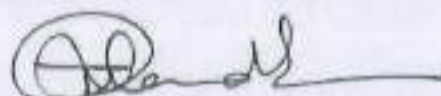
SECTION I - DEFINITIONS

Baddi University of Emerging Science and Technology (hereinafter referred to as "BUEST") hereby authorizes GLOBAL INFOWAYS (hereinafter referred to as "GI") to undertake the deployment of its software product, "SIM (Software for Institutional Management)"

GI will be responsible for the system proposal, system deployment, system enhancement, maintenance and technical support, and it will provide BUEST with related services that are agreed upon in this contract. In accordance with the relevant provisions of the "Contract Law of the Judiciary of Govt. of India" and applicable regulations, and in order to specify the rights, obligations, and economic responsibilities of both parties, both parties have agreed through mutual discussion and consultation to sign this contract. The contract terms are specified below:

The terms listed below should have the following meanings in this contract:

- 1.1 "Party A" refers to "BUEST" the client requesting the technical deployment, enhancement and up-gradation of the "Software for Institutional Management".
- 1.2 "Party B" refers to "GI", the proprietary owner for SIM (Software for Institutional Management) and its constituents.
- 1.3 "One contracting party" refers to either BUEST or GI.
- 1.4 "Both contracting parties" refers to BUEST and GI.
- 1.5 "The contract" refers to this contract, and to all of its inseparable attachments that make up the contract.
- 1.6 "The system" refers to the set of applications consisting of the design proposal, Design software, and related hardware and software equipment to be provided in accordance with the requirements contents that are set forth in the "Requirements Report".
- 1.7 "Third party software" refers to software outsourced from third party such as operating systems and databases that are attached to the hardware equipment or that are essential to the proper operation of the whole system.
- 1.8 "Application Software" refers to application programs that are the deployment & development responsibility of GI and that will ultimately be turned over to BUEST to meet BUEST's requirements.



- 1.9 "Technical documentation" refers to all technical parameters, drawings, designs, manuals, and other proprietary information that are specified in the contract and to related documents on the calculation, operation, maintenance, and testing of the system.
- 1.10 "Technical services" refers to services that are provided in accordance with the contractual provisions, such as system design, installation supervision, installation, testing, debugging, inspection, system operation, maintenance, support, and others.
- 1.11 "Software upgrades" refers to program modifications and corrections that are performed by GI, including code changes and alterations of end-user documentation that do not materially change program indices or involve version upgrades.
- 1.12 "Version upgrades" refer to major improvements of application programs, which are certified by GI to be new versions. Such improvements expand, alter, and enhance programs by increasing functions and performance while retaining the design purposes of the original programs.
- 1.13 "The construction site" refers to the system's specific usage and configuration location as designated by BUEST.
- 1.14 "Training" refers to the installation, debugging, startup, and operating maintenance principles and the actual operation of the system that are taught to BUEST by GI, as well as to other related knowledge.
- 1.15 "The final test" refers to the last test before the system goes into regular operation. The test contents include all of the system's hardware, the operating stability of the third party software, the application software and the operating stability of the specially developed software. After the system passes the final test, it goes into regular operation.
- 1.16 The concerned members of BUEST will verify and certify that the system has started its regular operation.

SECTION 2 – PROJECT CONTENTS AND REQUIREMENTS

- 2.1 BUEST intends to implement SIM (Software for Institutional Management) for operational use at its site during the contract period.
- 2.2 GI will deploy the SIM, provide the system proposal, undertake testing & installation of the system, and provide maintenance and technical support during the contract period.
- 2.3 GI will provide unlimited user licenses for the "SIM" and upgrade the original "SIM" from time to time during the contract period.



- 2.4 For product details and deployment procedures the guidelines will be the proposal and project plan (submitted from time to time) by GI.

A handwritten signature in black ink, appearing to be a stylized name, located at the bottom center of the page.

SECTION 3 – CONTENTS OF PROJECT DEPLOYMENT

- 3.1 The project deployment contents that are referred to in this contract should include but are not limited to the one listed below:

GI would deploy the solution on turnkey basis. Solution would include, 'The software along with hardware and equipment, 'required to run the solution',
Further the list is:

- System design proposal
- Hardware equipment test installation, debugging, and acceptance
- Host Server and Client Server installation, debugging, and acceptance inspection
- System testing and acceptance.
- Training of BUEST's staff
- Provision of project plans & technical documentation
- Service and maintenance
- New Versions
- Result Preparations, Mark Sheet generation and other certification
- Parents Report
- Classification of Hardware installation
- Service Engineer posting till the system performs smoothly.

SECTION 4 – SYSTEM DESIGN PROPOSAL

- 4.1 GI will provide a system design proposal that meets the project requirements based on BUEST's needs. After obtaining BUEST's consent, this design proposal will be regarded as the basis for the deployment of the said project.
- 4.2 If this proposal needs to be further revised upon, BUEST should notify GI in writing.

SECTION 5 - TRAINING

- 5.1 GI would draw up a training program based on the project requirements, such training program will be regarded as the basis for the training from time to time, during the contract period.
- 5.2 GI promises to provide technical training to BUEST's technicians, and the time schedule and the venue for training will be jointly agreed upon by both parties.

SECTION 6 – DOCUMENTATION

- 6.1 GI promises to provide all operations related documentation (for details, please refer the "Provided Documentation List") during the system deployment and enhancement process.
- 6.2 GI promises to cooperate with BUEST at the time of system modifications or updates and upgrades, and to promptly provide updated or corresponding documentation.



SECTION 7 – SYSTEM ACCEPTANCE INSPECTION

7.1 Acceptance Inspection Criteria

- 7.1.1 GI promises to be responsible for drawing up the technical specifications, criteria, and progress plans for the final test of the system. In order to ensure that the said project is completed in accordance with the predetermined schedule and quality, BUEST is entitled to conduct regular phased inspections and acceptance inspections of the project, and the acceptance inspection criteria will be in accordance with "System Design Proposal". In the inspection process, if BUEST discovers inappropriate issues in the original requirements, after obtaining the consent of GI, it may suitably revise the requirements; if the revision of the requirements is too large and increases GI's development efforts, GI may seek extension in implementation schedule.
- 7.1.2 GI consents to the organization by BUEST of the relevant team of experts to conduct the final test of the system, and it promises to send a representative of Team Lead stature, to cooperate with BUEST in the completion of the project acceptance inspection work.
- 7.1.3 BUEST agrees to sign the initial test and final test reports with GI after the work is completed and the system has passed the final test.

7.2 The Final Test of the System

- 7.2.1 If, after the installation and debugging of the application software is completed and the system enters the test operation stage, the system operates smoothly for 30 consecutive days, the application software programs are stable, the documentation is complete, and appropriate progress has been made in training, then the system is ready for the final test. After the end of its test operation stage, the system can undergo its final test, and GI will present a written final test request.
- 7.2.2 BUEST must organize the final test of the system within one week after receipt of GI's final test request.
- 7.2.3 Before the final test, GI should provide all the operational documentation and the installation test report, and it should also provide the final test documentation. The final test may proceed after BUEST's consent is obtained.
- 7.2.4 The final test of the system should be carried out with the participation of BUEST's technicians and in accordance with the provisions of the "System Final Test Report", and GI's technicians and actual users will conduct the specific test work. The test results should be recorded in detail, and the participating staff of both parties should sign and certify each item. The representatives of both parties must sign the entire test results.



7.2.5 After the system passes the final test, the System Final Test Report should be signed by the representatives of both parties within two days after the completion of the test.

7.3 The System's Official Operations Warranty Period

7.3.1 Starting on the day that the final test is passed, the system automatically enters the official operations warranty period, which lasts till the contract period.

7.3.2 During the warranty operations period GI' shall be responsible to station One Implementation engineer at the site i.e BUEST. During the tenure of the contract the boarding and lodging of the engineer/s shall be responsibility of BUEST' and traveling shall be responsibility of GI'.

SECTION 8 - CONTRACT AMOUNT AND PAYMENT METHOD

8.1 Contract Periods and Contract Amount

8.1.1 This agreement shall be effective from **1 March 2018** and shall be valid subsequently for a period of 3 years i.e. **1 March 2021**. The terms and conditions may be reviewed on annual basis or as mutually agreed by both the parties. The reviewed/modified terms shall be added as Annexure to this agreement. After the completion of the term, the contract can further be renewed on mutual consent.

8.1.2 Applicable Price

S. No.	Description	Value / UOM
A	Cost	INR 75000/- (Seventy Five Thousand) per Month
B	Contract Period	March 1, 2018 to March 1, 2021
C	Taxes	As applicable

8.1.3 Billing & Payment would be done on monthly basis, in advance.

8.1.4 Payment Method: All the payments shall be made through NEFT/DD/RTGS.



SECTION 9 – QUALITY ASSURANCE

- 9.1 GI is responsible for providing BUEST with technical training and technical advisory services in order to ensure that the system can operate in accordance with the stipulated criteria under the conditions of good environment, and proper maintenance.
- 9.2 In the course of the project, GI should provide BUEST with the necessary operations advice and coordinate with BUEST's relevant departments so that they provide necessary support to GI. When necessary, BUEST should convene the meeting of relevant departments to hold an operation coordination conference, in order to ensure GI's development progress and development quality.

SECTION 10 – SERVICE AND MAINTENANCE

- 10.1 GI promises to draw up a service and maintenance program (for details refer to the proposal). The said maintenance methodology will be regarded as the basis for the services and maintenance work.
- 10.2 During the project implementation process and after the system goes into operation, GI promises to provide BUEST with the relevant services and maintenance in accordance with the service and maintenance program.
- 10.3 After the service and maintenance program is approved by BUEST and certified by both parties, neither party is entitled to revise it unilaterally (if the maintenance contents need to be revised due to technical needs, both parties should consult each other and approve the revisions before the maintenance contents may be revised).
- 10.4 If the service and maintenance work contents need to be revised due to BUEST's operational needs, BUEST should notify GI in writing. GI should consult with BUEST immediately, draw up a new service and maintenance program, and submit it for approval to BUEST.
- 10.5 In order to ensure that the said system operates smoothly and safely after the project development is complete, GI promises to provide maintenance service for the project during the contract period. The response time for software maintenance problem and database maintenance shall be minimal.
- 10.6 GI will ensure the posting of a service engineer in the university campus for the proper functioning of the project as and when required by BUEST.

SECTION 11 – DEPLOYMENT PERIOD AND PROJECT DEPLOYMENT PROGRESS

- 11.1 The deployment period of this project is from the project start date until the representatives of both parties sign the final test report.
- 11.2 The project start date of this project is the date on which BUEST makes the advance payment to GI after the contract takes effect.



SECTION 12 – FORCE MAJEURE

- 12.1 Force majeure refers to events such as fires, floods, earthquakes, or other events that are regarded by both parties to be force majeure factors. The confirmation of a force majeure event must be based on legally valid supporting documents that are provided by an authoritative body that is jointly recognized by both parties.
- 12.2 If either party is forced to suspend or postpone the contract performance due to force majeure event, the contract performance will be correspondingly delayed, and the postponement period will equal to the time when the force majeure is in effect.
- 12.3 The affected party should notify the other party in writing of the occurrence of a force majeure event as soon as possible.
- 12.4 After a force majeure event ends or is eliminated, the affected party should notify the other party in writing as soon as possible that the force majeure event is ended or eliminated.
- 12.5 If the force majeure event exceeds two months, either party should contact the other party to resolve the matter of the contract performance. If the force majeure event exceeds three consecutive months, either party is entitled to terminate all or part of the contract, and GI must return to BUEST the amount related to the non-performance of the contract.

SECTION 13 – BREACH OF CONTRACT

- 13.1 After the signing of this contract, if the contract performance is terminated because of GI, GI will pay BUEST a breach penalty of 5% (05 percent) of the contract amount.
- 13.2 After the signing of the contract, if the contract performance is terminated because of BUEST, BUEST will pay GI a breach penalty of 5% (05 percent) of the contract amount.
- 13.3 Excluding force majeure events, if the project deployment period is delayed due to what both parties jointly agree to be GI's fault, (such as the failure to implement, improper functioning), BUEST assumes no liability.
- 13.4 Excluding force majeure events, if, due to what both parties jointly hold to be BUEST's fault, a system malfunction occurs and causes a production loss, GI assumes no liability.
- 13.5 Notwithstanding the terms, both the parties reserve the right to **Amicably Exit** the contract after giving Three Month prior notice. In such event BUEST will clear all the dues of GI till the notice period ends and GI will provide the relevant data of BUEST in any standard text format (Text/PDF/MS-Excel).
- 13.6 In case of Non Payment of the agreed amount by BUEST to GI, GI reserves all the rights to temporarily/permanently withdraw its services without any liability or obligation whatsoever.



13.7 On the other hand if GI doesn't provide the relevant data to BUEST in any standard text format(TEXT/PDF/MS-EXCEL), BUEST reserves all the rights not to pay the said amount for the notice period.

A handwritten signature in black ink, appearing to be 'A. Hardy', located at the bottom right of the page.

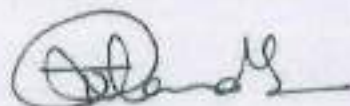
SECTION 14 – CONFIDENTIALITY

14.1 Both parties have unanimously agreed through consultation that, while the contract is in effect and after the contract is terminated, either party will keep in strict confidentiality the secret information about affairs, business, or operating methods that it holds pertaining to the other Party and the documentation that is provided to BUEST. If required both the parties may sign a separate Confidentiality and Non- Disclosure agreement. Except with the authorization of the other party or due to the need for related parties to conduct operations, neither party may disclose any confidential information at any time to any person. Both parties further agree not to turn over any confidential information to any person, unless with the written consent of the Other party or due to a reasonable need of one party to fulfill its obligations. Both parties agree not to copy or transcribe confidential information.

14.2 This clause does not apply to the contents listed below:

- (1) Contents that are, when provided, already in the public domain or in the category of common knowledge;
- (2) Contents that are in the public domain through publications or other reasons (excluding unauthorized actions or negligence), and that have become common knowledge;
- (3) Contents provided by any third party without restrictions, for which contents the said third party has no express or implicit confidentiality obligations;
- (4) Contents that are required by law to be disclosed to any institution or organization.

14.2 The software that is provided by GI is not involved in any copyright disputes. If the use of software that is provided by GI results in a copyright dispute, GI will assume responsibility for all consequential losses to BUEST.

A handwritten signature in black ink, consisting of a circular initial followed by a series of connected loops and a horizontal line at the end.

SECTION 15 PATENTS AND INTELLECTUAL PROPERTY RIGHTS

- 15.1 Both contracting parties should protect patents that appear in the contract.
- 15.2 Both parties guarantee each other that neither the equipment nor any part of it that either Party uses in the contract is subject to claims or legal proceedings filed by a third party concerning infringements of its patents, trademarks, industrial designs, or other protected rights.
- 15.3 GI holds the entire intellectual property rights to software products that are provided to BUEST, and revisions of GI's software that are made by GI for BUEST's work requirements in the domain of SIM project.

SECTION 16 SOFTWARE COPYRIGHTS AND LICENSES

16.1 Copyrights

In this project, BUEST leases the use rights to GI's software products. BUEST should use this system within the license provisions.

- 16.2 Proprietary technology that is involved in the software is owned by GI. The ownership or naming rights to the software are not transferred to BUEST.

16.3 Scope of Permission

Proprietary technology that is involved in the software is protected by copyright laws. BUEST may not reverse engineer, back translate, or decompile this part of the software, except where the law provides that GI may not prohibit such actions.

Electronic documentation

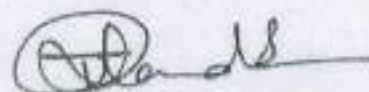
Unless otherwise provided, BUEST may, in the reasonable exercise of its rights to use this software, print out the electronic software documentation that is attached to the software.

SECTION 17 – DISPUTE RESOLUTION METHOD

- 17.1 If a dispute arises in the performance of this contract, both parties will resolve it through mutual consultation. If consultation fails, both parties consent to its arbitration by the court of law at Gautam Buddh Nagar.

SECTION 18 – CONTRACT MODIFICATION

- 18.1 In the event that an authoritative body that is jointly recognized by both parties provides certification, and both parties jointly confirm that a force majeure event has occurred and has forced the suspension or postponement of the contract performance, the contract performance will be correspondingly delayed, and the postponement time will equal the time when the force majeure is in effect. If the force majeure event exceeds two months, either party should contact the other party to resolve the matter of the contract performance.



If the force majeure event exceeds three consecutive months, either party is entitled to terminate all or part of the contract, and GI must return to BUEST the amount related to the nonperformance of the contract.

- 18.2 If, excluding force majeure events, certain factors arise in the course of the implementation of this project that make one party hold that it is necessary to modify the contract, it must notify the other party in writing as soon as possible. After obtaining the approval of the other party through consultation, a new contract must be signed. Otherwise, neither party is entitled to modify the contract unilaterally.

SECTION 19 – CONTRACT VALIDITY, CANCELLATION AND TERMINATION

19.1 The date on which the authorized representatives of both parties sign and seal this contract is the effective date of this contract.

19.2 In case of occurrence of any of the circumstances listed below, the contract may be cancelled or terminated:

- (1) This contract is valid, and it has been completely fulfilled.
- (2) If the force majeure event exceeds two months, either party should contact the other party, in order to resolve the matter of the contract performance. If the force majeure event exceeds three consecutive months, either party is entitled to terminate all or part of the contract, and GI must return to BUEST the amount related to the nonperformance of the contract.
- (3) Excluding force majeure causes, both parties jointly agree to an early cancellation of the contract with a minimum notice period of three months in writing.
- (4) In accordance with the decision of the arbitration agency, the contract is cancelled or terminated.

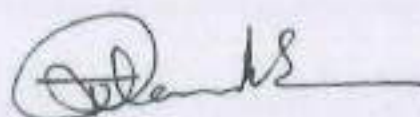
SECTION 20 – MISCELLANEOUS

20.1 This contract is composed of all of its provided terms and the attachments referred to

below: Attachment 1 System Proposal & Final Offer
Attachment 2 Functionalities Scoping Document
Attachment 3 Software Configuration Management Document
Attachment 4 All Annexure (For Mutually modified /agreed terms & conditions)

All of the attachments to this contract are inseparable parts of this contract, and they have a legal effect equal to this contract.

20.2 The terms of this contract constitute the entire agreement and understanding reached by both



parties on the subject matter of this contract, and they shall replace and supersede all previous agreements, understanding, related documents, and presentations.

- 20.3 Any revisions of or supplements to the terms of this contract must be made through written documents signed by the authorized representatives of both parties to the contract & shall be added as Annexure to this Agreement. Revisions or supplements that are jointly signed by both parties have a legal effect equal to this contract. If they conflict with the terms of this contract, the revisions or supplements will prevail. This consists of four identical original copies, and each party keeps two copies.
- 20.4 Neither party may disclose the contract contents to a third party, unless the advance consent of the other party is obtained. However, if it is required to submit this contract to a government department concerned for approval, the consent of the other party is not required.
- 20.5 During the term of this Agreement and for two years following its termination or completion, neither party shall hire each other party's employee/ ex employee directly or indirectly.
- 20.6 Matters not covered in this contract are all implemented in accordance with the relevant existing laws of the Judiciary of the Republic of India.
- 20.7 All the Hardware and Equipment deployed by GI during the contract period would at all the times (during the contract or in case of termination or completion of contract) remain the property of GI. BUEST would only have use rights of all such Hardware and Equipment deployed during the contract period.

A handwritten signature in black ink, consisting of a circular emblem followed by a series of connected loops and a long horizontal stroke.

SOFTWARE (SIM) DEPLOYMENT CONTRACT

SECTION 21 – SIGNING

IN WITNESS WHEREOF, the parties have executed this Agreement this day month and year hereinabove mentioned.

For Party A

BUEST



(Signature, Name, Designation and Seal)
Baddi University
of Emerging Sciences & Technology

Telephone

E-mail:

For Party B

GLOBAL INFOWAYS

Vice – President (Academic Alliances)
Global Infoways,
(Signature with Name, Designation and Seal)

Witnesses:

1.

2.

Place :



Registrar . <registrar@baddiuniv.ac.in>

Fwd: Purchase Order for deployment of G5 platform for Baddi University of Emerging Sciences & Technology.

1 message

Registrar . <registrar@baddiuniv.ac.in>
To: tanu minhas <tanu.minhas@baddiuniv.ac.in>
Cc: Human Resource Department <hr@baddiuniv.ac.in>

Sat, Jun 18, 2022 at 2:42 PM

Madam,
for needful please.

----- Forwarded message -----

From: Amit Garg <amit.garg@giindia.com>
Date: Sat, Jun 18, 2022 at 2:35 PM
Subject: Re: Purchase Order for deployment of G5 platform for Baddi University of Emerging Sciences & Technology.
To: Registrar . <registrar@baddiuniv.ac.in>
Cc: VC <vc@baddiuniv.ac.in>, gaurravj24 <gaurravj24@gmail.com>, Nodit Vashney <nodit@giindia.com>

Respected Sir,

Keeping in view of our prior business relationship, the services of ERP in Baddi University will be started from 03:30 PM on 18/06/2022.

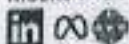
You will be receiving the invoice on 21/06/2022 for the same.

You are requested to abide by the terms and conditions mentioned in your PO and clear the previous balance too with the same invoice balance.

On Fri, Jun 17, 2022 at 4:48 PM Registrar . <registrar@baddiuniv.ac.in> wrote:
Please find attached herewith Purchase Order No.BUEST/Admn./2022/6992 dt. 17.06.2022 on the above cited subject.

Registrar
Baddi University of Emerging Sciences and Technology

AMIT GARG
Team Lead (Implementation)
Mobile : +91 - 9711191018



GLOBAL INFOVENTURES PVT. LTD.
C-56/34, Sector - 62 , Noida
Uttar Pradesh - 201309



Registrar
Baddi University of Emerging Sciences and Technology



Baddi University

of Emerging Sciences & Technology

Makhanumajra, Baddi Distt. Solan, H.P.-173205. Telephone 01795-247353

Fax. 01795-247352

www.baddiuniv.ac.in

Date. 17th June, 2022

PO No. BUEST/Admn./2022/6992

PURCHASE ORDER

To

Global Infoways
Magtech Tower, C-56/34,
Sector-62, Noida-201301
Gautam Buddh Nagar (UP)

Contact Person:

Name: Mr. Amit Garg

Mobile: +91 9711191018

Subject: Purchase Order for deployment of G5 platform for Baddi University of Emerging Sci. & Tech., Baddi (H.P.)

With reference to your Proposal for G5-Platform along with the Pricing & Commercials email dated 09.06.2022, we are hereby pleased to place the Purchase order for the same with the details and terms as mentioned below:

PRODUCT DEPLOYMENT: G5 PLATFORM

G5 Platform Components:

AURA- The GI Cloud: Deployment at GI Data-Centre

SIM- The Core Engine: Integrated Database, Modules and sub modules

VIEW- The Reporting Engine: Interactive MIS, Reports, Searches .

Terms & Conditions:

The Detailed Terms and Conditions of the project shall be governed by the Contract to be signed between 'Baddi University of Emerging Sci. & Tech' and 'Global Infoways' as per revised and mutually agreed terms and conditions are summarized below:

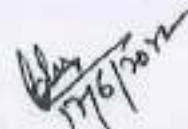
Contract Period:	One year
Minimum Number of Students:	2000
Setup Charges (One time):	NA
Cost of Solution:	50,000/- Rs Per Month inclusive of All taxes

Payment Terms:

- Quarterly in advance.
- Billing realization will be under 25 days from receiving @ University end.

Increment: Annual Increment will be @ rate of 10% .

Lead Time: 15 Days.


17/6/2022

Others & Miscellaneous:

1. Visit & transportation expenses shall be borne by University. The Boarding & Lodging expenses shall be borne/ arranged by University @ 5,000/- for two days. Will be billed separately.

17/6/22
Baddi University of Emerging Sci. & Tech. Baddi
of Emerging Sciences & Technology
Authorized Signatory

Copy to:

Undertaking by the Supplier:

I hereby undertake to fulfil all the conditions listed above.

Name: Mr. Amit Garg

Mobile: +91 9711191018

Global Infoways Noida, Uttar Pradesh