



Girish C. Hosur
Joint Secretary
Phone: 011-23073687
Email: hosur.edu@gov.in



भारत सरकार
मानव संसाधन विकास मंत्रालय
उच्चतर शिक्षा विभाग
शास्त्री भवन
नई दिल्ली - 110 115
GOVERNMENT OF INDIA
MINISTRY OF HUMAN RESOURCE DEVELOPMENT
DEPARTMENT OF HIGHER EDUCATION
SHASTRI BHAVAN
NEW DELHI-110 115

D.O. No. 13-4/2020-CU.Cdn

Dear Prof. Anjila Gupta ji,

Dated the 10th February, 2020

This is in reference to the ongoing project "Samarth ERP" which has been undergoing over the past few months in your University. This new initiative by Ministry of Human Resource Development (MHRD) involves the implementation of an Enterprise Resource Planning system to transform our University operations, allowing to achieve operational excellence, improve productivity while meeting stakeholders' expectations. While the project team has been working diligently to ensure a smooth transition with seamless experience, we appreciate that this is a major undertaking and that there may be some interruptions while adapting to the change. We are getting the regular updates about the implementation status of the project. It has been noticed that the data is still not being uploaded in most of the modules.

2. It has been reported that following challenges are coming in the way of roll out and launch of the ERP by the set deadline of February, 2020 and March, 2020 respectively:-

i. Employee Sheets have been shared with the university on 26th September. Details are yet to be received inspite of regular follow up by the project team.

3. I shall be grateful, if you could make personal intervention in the matter and ensure the completion of the project within the set timeline.

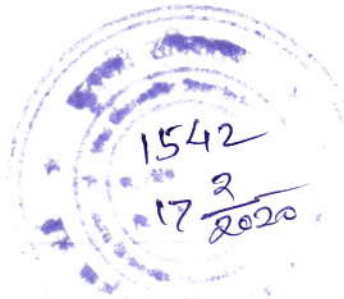
With regards,

Yours sincerely,

(G.C. Hosur)

To

Prof. Anjila Gupta
Vice-Chancellor,
Guru Ghasidas Vishwavidyalaya,
Chhattisgarh



18.2.2020
Reg

20/2/2020
Coordinator (IT Cell)
Nodal officer

CS 77/89
25/2/20



सर्व शिक्षा अभियान
सब पढ़ें सब बढ़ें

Sub: Proposing a committee for Implementation of ERP SAMARTH in Central Universities of India, at GGV, Bilaspur

This is for kind information that MHRD has introduced an ERP Samarth project in the Central Universities of India. Prof Amit Saxena has been nominated the Nodal Officer for implementation of SAMARTH at Guru Ghasidas Vishwavidyalaya, Bilaspur. The Samarth project is developed and maintained by the Institute of Informatics & Communication (IIC), University of Delhi, South Campus. In this regards, the team of Project Samarth, New Delhi has been organizing Webinars for demonstration of modules of Samarth, in which we have to participate. As the project has many modules and the activities will be conducted frequently on regular basis, following committee is proposed for attending the webinars, submitting their recommendations and actions to administration of Guru Ghasidas Vishwavidyalaya, Bilaspur for necessary directions by competent authorities time to time.

1. Prof Amit Saxena, Dept of CSIT
2. Dr Amit Khaskalam, Dept of Information Technology, IT GGV
3. Dr Ghazala Mumtaz, Dept of CSIT
4. Mrs Amita Toppo, Dept of CSIT
5. Mr Amit Kumar Baghel, Dept of CSE, IT GGV
6. Mr Deepak Kant Netam, Dept of Information Technology, IT GGV

For kind perusal and directions please.

Registrar

(Amit Saxena)
Professor, Dept of CSIT,
Nodal Officer, Samarth

Submitted for kind perusal at 'A' and for competent order approval for constitution of the proposed committee for implementation of ERP, SAMARTH in the University as at 'B', please.

If approved as above, the coordinator (IT cell) may please be authorized to make the necessary correspondence, in this regard, if agreed please.

As proposed at 'B'

Reg. Coordinator (IT cell)

*7931
18/9/19*

HVC

18/9/19

18/9/19

18.9.19

18/9/19

Sub: Proposing an extension in the committee for Implementation of ERP SAMARTH in Central Universities of India, at GGV, Bilaspur

This is for kind information that MHRD has introduced an ERP Samarth project in the Central Universities of India. Prof Amit Saxena has been nominated the Nodal Officer for implementation of SAMARTH at Guru Ghasidas Vishwavidyalaya, Bilaspur. The Samarth project is developed and maintained by the Institute of Informatics & Communication (IIC), University of Delhi, South Campus. In this regards, the team of Project Samarth, New Delhi has been organizing Webinars for demonstration of modules of Samarth, in which we have to participate. As the project has many modules and the activities will be conducted frequently on regular basis, following committee was approved for attending the webinars, submitting their recommendations and actions to administration of Guru Ghasdas Vishwavidyalaya, Bilaspur for necessary directions by competent authorities time to time.

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2. Dr Amit Khaskalam, Dept of Information Technology, IT GGV
3. Dr Ghazala Mumtaz, Dept of CSIT
4. Mrs Amita Toppo, Dept of CSIT
5. Mr Amit Kumar Baghel, Dept of CSE, IT GGV
6. Mr Deepak Kant Netam, Dept of Information Technology, IT GGV

As the scope is of the project Samarth is quite large with many modules, it is proposed to kindly consider following more members to add to previous committee.

7. Dr Vinay Singh, IUMS Cell,
8. Ms Princy Matlani, Dept of CSE, IT GGV
9. Dr Akhilesh Shrivastava, Dept of CSIT
10. Mr Amit Chandanan, Dept of CSIT
11. Mr Agnivesh Pandey, Dept of IT, IT GGV
12. Mr Shravan Kumar Patel, Dept of ECE, IT GGV

All the concerned section Heads will be the module owners of modules of Samarth.

For kind perusal and directions please.

14/2/20
03/03/2020

R-1634
3-3-2020

VC/A/S221
03/03/20

17/03/2020
03/03/2020

Registrar
"A" for kind perusal
and "B" for competent
order approval please.
"B" as proposed

(Signature)
03-03-2020
(Amit Saxena)
Professor, Dept of CSIT,
Nodal Officer, Samarth

HVC

(Signature)
03/03/2020

(Signature)

(Signature)

Nodal office - Samarth
03.3.2020

(Signature)
03/03/2020

“SAMARTH”
- An Open Source, Open Standard enabled
Robust, Secure, Scalable and Evolutionary Process
Automation Engine
for Universities
and Higher Education Institutions

BACKGROUND AND INTRODUCTION

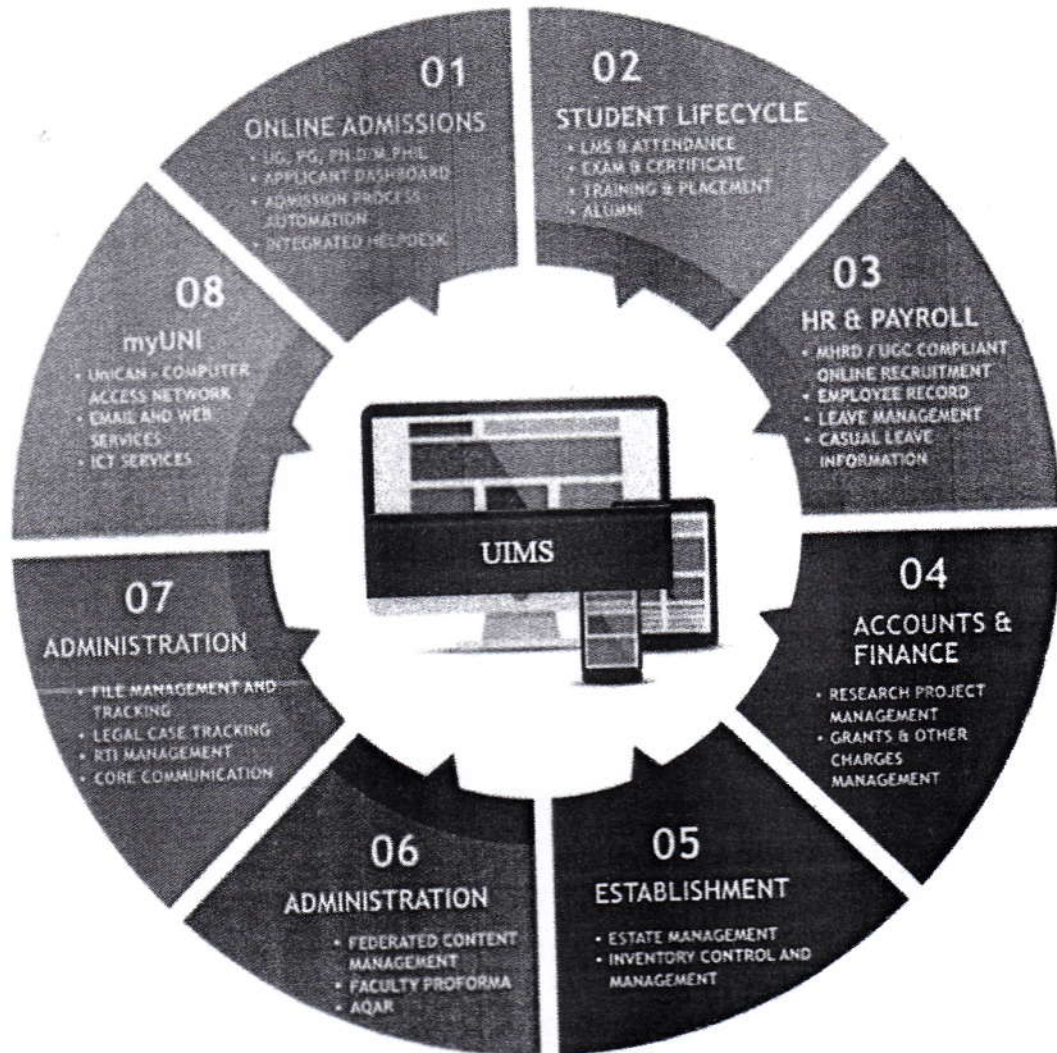
Enterprise resource planning (ERP) systems have been one of the most popular business management systems, providing benefits of real-time capabilities and seamless communication for business processes in large organizations. However, not all ERP efforts have been successful. Since ERP implementation affects entire organization, its process, people, and culture, there are a number of challenges that an agency / institution may encounter in implementing ERP systems.

A university's most valuable assets are faculty, students, and staff. Each have distinctive interests within the same organization. For faculty, a university is a place to teach, conduct research, and write. For students, it is a place to learn, live, and grow. For staff, it may share many features with corporate work, including management structure, hours, and HR practices. Recently, some universities have begun replacing their legacy systems with ERP systems to improve management and administration. Our Lab reviewed many studies that determine Critical Successful Factors (CSFs) and risk factors to implement ERP in a University and formulated an implementation approach that emphasized upon the organizational dynamics involved in ERP implementation by using Critical Functions and three phases of framework viz. precursor condition, implementation process, and outcomes.

Critical Success Factors (CSFs) are among the important issues that ERP literature focuses on. Approaches and issues of CSFs by case studies were identified, studied, analyzed, proposed and developed. CSFs are defined as a set of activities which need constant attention in order to plan and implement an ERP system. Despite the differences that exist between organizations' environments, the main categories of technical CSFs are a concern of almost all universities. They are categorized as: organizational, technical, vendor, individual, cultural, social, political and national. These major CSFs include:

- Complexity
- Transparency in Process
- Security
- Flexibility and efficiency of use
- System's response time to users' requests
- Data quality, analysis, and conversion
- Minimum customization
- User friendliness, help, and documentation
- Visibility of the system's status
- Robustness and error prevention
- Software development (evolution), testing and troubleshooting

SAMARTH MODULES SNAPSHOT



SAMARTH – PROJECT OUTLINE

KEY TERMS

- **MHRD:** Ministry of Human Resource Development
- **Project:** Project Samarth
- **DU:** University of Delhi
- **CU:** Central University selected for ERP implementation
- **HEI:** Higher Education Institution selected for ERP implementation
- **Nodal Officer:** Single point of contact at CU for Samarth Project
- **CA:** Competent Authority

OVERVIEW

Based on interactions held with MHRD, it emerged that there is a need to provide the developed framework to other Universities & HEIs. In the following chapters, details on the exhaustive “**Project**” for implementing in Central Universities (CU) have been provided.

OBJECTIVES OF THE PROJECT

- develop and maintain consistent data definitions;
- increase data security, integrity, validity and reliability;
- assure system wide security and protection of confidential information;
- seamless integration between technology and education delivery by providing a single platform based on new technologies and open standards;
- access control / role based access to data in real time (for all its stakeholders)
- provide accessible, user-friendly administrative and student support services;
- reduced the need for backup or shadow systems;
- platform for re-engineering practices and continued process improvements.

IMPLEMENTATION METHODOLOGY

Onboarding

The onboarding process involves provisioning of ERP instance for CU under SAAS model after selection. The steps involved are orderly listed below:

- Project Introduction to Nodal Officer
- Formation of CU Project Group
- Provisioning of Demo ERP instance for CU
- Feedback about the system configuration from CU Nodal Officer
- Analysis, Time and effort estimation for carrying out configurations using PERT Method
- Review and Agree Criteria for Prioritizing the configuration requirements with Nodal Officer
- Acceptance of configured ERP Instance by CU (Nodal Officer) ✓

Roll-out/Deployment

Roll-out/Deployment starts after acceptance of provisioned instance by CU. Key functions undertaken under this are:

- Support for initial configuration of ERP modules
- Training of system and department users
- On-site support for roll-out period of 2-3 months, extendable to 4-6 months.
- Ongoing remote support with periodic performance reviews for the project duration.

Roles and Responsibilities of Nodal Officer

The Nodal officer will champion Samarth ERP implementation in her/his University by participating actively in the project and ensuring smooth coordination for timely on boarding of academic and other units of the university. The Nodal Officer will be the single point of contact for the following, but not limited to, key activities:

- Coordination with Samarth Team at University of Delhi ✓
- To provide basic technical infrastructure and support to departments and other units of the University for using Samarth ERP
- Arrange technical human resources to be engaged with Samarth Team and Samarth ERP Roll Out Staff to be deployed at the university for smooth implementation ✓
- To arrange regular training sessions related to the deployment ✓
- To help in implementing Samarth ERP ✓
- Timely provide all necessary approvals for the project implementation
- Arranging suitable accommodation/guest house for Samarth Team as and when required ✓
- To arrange long term boarding and lodging of Maximum 2 Samarth ERP Roll Out Staff members at or nearby the university ✓
- To setup a web-based video conferencing facility for day to day communication regarding the project ✓
- To provide required information related to institution's profile and level of existing automation of processes, if any. ✓

PART II - TECHNICAL INFORMATION

SAMARTH MODULES

Functions	Modules	Sub-Modules
Student Related Activities/Services	Admissions	Centralised Online Admission Portal
	Pre Admissions	Online Application
		Exam Center Management
		Center Allocation
		Automated Roll Number, Hall Ticket and Attendance Sheets
		Interview Management
		Shortlisting and Merit List Preparation
		Cut Off Management
	Fee Management	
	Hostel Management	Allocation
		Complaints
		Maintenance
		Discipline
	Academics	Time table preparation & Dissemination
		Attendance Management
		Assignment & Feedback
		Forums and Blogs
Academic Resources: Notes and Online Material		
Evaluation & Grading	Scheduling of Exams	
	Exam Fees	
	Hall Tickets	
	Seat Allocation	
	Result Preparation & Communication	
	Transcripts & Certificates	
	NAD Linkages	
Student Life Cycle	PIS	
	Academic Records	
	Aadhar Linkage	
	Alumni Portal	
	Training and Placements Portal	

Functions	Modules	Sub-Modules
	ToT Management	
Library Management	Automation of all functions	
	Digitisation	
	E-Journals	
	Linkage with INDL (Meta Data)	
Administration of affiliated colleges	Reports and Returns	
	Scheduling and Monitoring	Admissions
		Examination
		Regulatory Body Compliance
Content Federation System	Manage Information on University Portal	
	Post Events, Notifications on University Portal	
	RTI Management	
	Minutes and Resolutions Archive and Retrieval System	
Governance Activities	Legal Case Management System	
	Central Data Unit: Compliance Reports	NAAC AQAR
		NIRF
		MHRD
		UGC
	Third Party University Ranking Systems	QS World
		The World University Ranking (WUR)
IndiaToday University Ranking		
Integrated University Information Portal	Web Portal (CMS based)	
	Integrated Service Gateway	
myUni Portal	Service Request Portal	Service Request for University IT Services
		Self Service
Core Modules	Core Messaging System	Send Bulk/Targeted Emails
		Send Bulk/Targeted SMS
		Send Bulk/Targeted Push Notifications
	IT Service Desk (for University Computer Center)	Manage Incidents/Service Requests
Manage SLAs		

SALIENT FEATURES OF THE SYSTEM

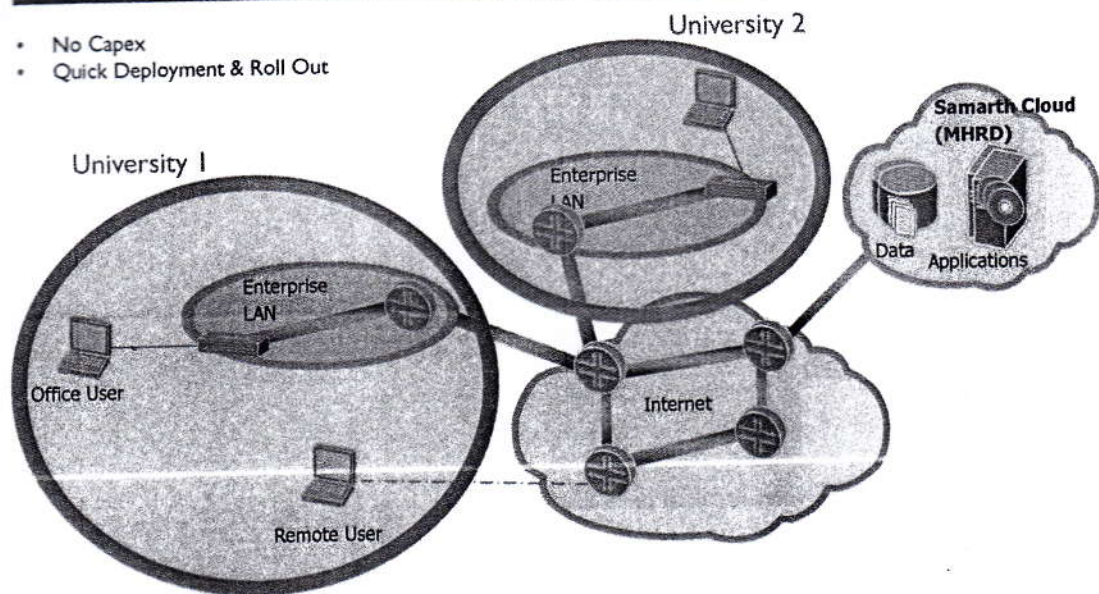
- **Responsive Design**
 - Cross Browser, Cross Screen and Mobile viewing compatibility
- **Single Sign-On**
 - Web based Single sign-on with Optional LDAP integration
- **Cross Platform**
 - “Samarth” is based on open standards, hence gives the flexibility to choose from the various available platforms for the deployment including Linux, UNIX and Windows.
- **Interoperability**
 - Each module exhibits great easy while exchanging information, hence a transaction flow, which requires passing through the multiple components can be easily implemented.
- **Modularity and Scalability**
 - “Samarth” modules can function as independent applications. The modular architecture enables the users to define the functional instance by selecting application modules relevant for the use case. The architecture is SAAS oriented and hence highly scalable.
- **Security**
 - “Samarth” addresses security at multiple layers. The entire framework works on RBAC (Role Based Access Control) and requires multilevel authentication for business critical functions. At the data layer, critical user information like passwords is encrypted prior to storage in the database. The web transactions are secured by implementing HTTPS
- **Logs**
 - “Samarth” maintains a complete audit trail life cycle for each individual transaction.

DEPLOYMENT ARCHITECTURE

1. **Software As A Service (SAAS)** : Where system is hosted centrally on cloud and offered to other universities as a Service (SAAS)

DEPLOYMENT ARCHITECTURE – SAAS

- No Capex
- Quick Deployment & Roll Out



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To: amitsaxena65@rediffmail.com

Subject: Guru Ghasidas Vishwavidyalaya Proforma

Date: Wed, 19 Jun 2019 19:00:08 IST

Cc: Sharad Mishra <sharad.mishra@iic.ac.in>, praveen.jc@nmeict.ac.in, Sanjeev Singh <sanjeev@south.du.ac.in>

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Dear Sir,

We are in receipt of the pro-forma with details of your university . A copy of the same is enclosed herewith for your reference. Kindly get it signed by competent authority from your University and send it to the email address : projectsamarth@iic.ac.in.

Regards,
Support Team,
Project Samarth



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Kshitiz Singh <kshitiz@cusb.ac.in>, Vinita Malik <is@cuh.ac.in>, Girish Sharma <systemanalyst.cuhp@gmail.com>, girish.sharma@cuhimachal.ac.in, Girish Pandey <gcpandey@gmail.com>, Prof Raees <khanraees@yahoo.com>, rgos@tezu.ernet.in, Amit Saxena <amitsaxena65@rediffmail.com>, "Dr. S. Kazim Naqvi (Professor DDE & Director, CIT)" <sknaqvi@manuu.edu.in>, prof.bafri@gmail.com, vikas gupta <cvikas10@gmail.com>, C Lalnuntluanga <sysadmin@mzu.edu.in>, jayaraju@efluniversity.ac.in, "Senior Systems Analyst & In-Charge Computer Centre" <ssa@visva-bharati.ac.in>, vc@curaj.ac.in, Vice-Chancellor SU <vc@cus.ac.in>, Vivek Moktan <vmoktan@cus.ac.in>

Subject: Request for University Proforma

Date: Tue, 11 Jun 2019 13:46:03 IST

Gurinder S Malik <gurinder.malik@gmail.com>, Malathi Narayanan

Cc: <vmalathi1961@gmail.com>, pushpa.gautam70@nic.in, Sanjeev Singh <sanjeev@south.du.ac.in>, nirmal@eis.ernet.in, Sharad Mishra <sharad.mishra@iic.ac.in>

Dear Sir/Madam

All Nodal Officers of University Enterprise Resource Planning – SAMARTH are kindly requested to fill the University Proforma latest by 18.06.2019, which is available at <http://app.du.ac.in/formcentral/view.php?id=41678>. After receiving the same, the project team will verify the completeness and shall share the PDF copy of the same with CU as an acknowledgement.

--
Regards
Praveen Kumar Rai
Consultant, NMEICT
Department of Higher Education
Ministry of Human Resource Development
Government of India
121-A, C-Wing, Shastri Bhawan
New Delhi -110001
M:9410400019

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Name of the Dept. IT Cell

CCDV

Sub: Permission to fill up form and submit to DV portal
 kindly find enclosed e-mail received from Sri Praveen
 Kumar Rai, consultant NMIFCT, MHRD regarding
 submitting information to DV portal for E & S,
 Samarth. kindly permit to get information
 from concerned section/office/rep and submit
 to portal as mentioned in E-mail.

For kind perusal please,

Registrar

Praveen

11.6.19

(CA & Jaxen)

Submitted for
 kind perusal as above
 and for completed approval
 for getting information by the
 Nodal Officer, SAMARTH
 for filling the proforma online,
 as at 'A' if agreed please.

[Signature]
11.06.19

HVC

'x' approved as
proposed

Reg./Exchange
(IT Cell)

[Signature]
12.6.19

P.S.O.

The information filled online and the same is acknowledged by the support team of Project Samarth. As per their email. (enclosed), the proforma submitted by us has to be signed by the competent authority of the University and be emailed to them. The copy of the concerned paper is enclosed for perusal and approval with signature, seal on the paper which will be scanned and emailed to them by Nodal officer (myself).

Registrar

[Signature]
20.6.19

x [Submitted for word perusal as above and for competent approval for sending the University Proforma (signed copy) to Project Samarth as at 'A'; if agreed please.

HVC

As at 'x'

[Signature]
20/06/19

[Signature]


[Signature]
20.6.19

Coordinator, IT Cell

[Signature]
20/6/19

University Proforma

University Name	Guru Ghasidas Vishwavidyalaya
Year of Establishment of University	1983
No. of Campuses	1
No. of Departments	31-40
No. of Colleges	0
Modes of Study Offered by University	- Regular
Under Graduate (UG) Programmes	
No. of UG Programmes Offered	31-40
No. of UG Students	1001-5000
Modes of Admission In UG	Both Entrance and Merit
Post Graduate (PG) Programmes	
No. of PG Programmes	21-30
No. of PG Students	1001-5000
Mode of Admission In PG	Both Entrance and Merit
Research Programmes (M.Phil. / Ph.D.)	
No. of M.Phil Programmes	0
No. of M.Phil Students	0
Mode of Admission In M.Phil	None
No. of Ph.D Programmes	21-30
No. of Ph.D Students	101-500
Mode of Admission In Ph.D	Entrance
Certificate Programmes	
No. of Certificate Programmes	1-10
No. of Students enrolled in Certificate Programmes	1-100
Mode of Admission In Certificate Programmes	Merit
Diploma and P.G. Diploma Programmes	
No. of Diploma Programmes	1-10
No. of Diploma Students	101-500
Mode of Admission In Diploma Programmes	Entrance
Details of IT Infrastructure	
All Campus are on University Intranet ?	Yes
NKN Available or Not ?	


20/06/19
Registrar (Acting)
Guru Ghasidas Vishwavidyalaya
(A Central University) Bilaspur (C.G.) 495009 India

Bandwidth	Yes 1-10 Gbps
Is there any Data Center / Computer Center in University ?	Yes
No. of Servers in University ?	Less than 10
No. of Programmers in University ?	Less than 10
No. of Technical Assistant in University ?	Less than 10
No. of Teaching Staff in University ?	Between 100 to 500
No. of Non-Teaching Staff in University ?	Between 100 to 500
Details regarding status of Automation / ERP Implementation	
University is currently having an ERP to support its functions and operations?	Yes
ERP Status	Implemented / In Operation
Name of the ERP System	IUMS (ITI Ltd.)
ERP Provided By	Thord Party
University Domain Name	http://www.ggu.ac.in
University website hosting is in house or outsourced ?	Out Sourced
ERNET Infrastructure and services?	No
If outsourced, Who co-ordinates ?	Hosted at NIC Server, Maintained by self
University has a CMS based website?	No
Do University use Identity and Directory Management Services?	No
University has in-house mailing and messaging setup?	No
Is Admission process online ?	Yes
Is Academic process online ?	Yes
Is Examination process online ?	Yes
Is Human Resource Process online ?	No
Is Alumni Process online ?	No

As per
20.6.19

[Signature]
20/06/19
Registrar (Acting)
Guru Ghasidas Vishwavidyalaya
(A Central University) Bilaspur (C.G.) 495009 India

[Faint stamp]
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विषय: ERP प्रोजेक्ट समर्थन के संबंध में हुई बैठक के अर्थात् अवलोकन हेतु।

विषयान्तर्गत ERP समर्थन प्रोजेक्ट के गुरु गणेशदास विश्वविद्यालय-बिलासपुर में किया जायग हेतु गठित समिति की बैठक दिनांक 4-5 मार्च 2020 हुई। बैठक के कार्यवृत्त आपका अवलोकनार्थ एवं यदि मान्य हो तो अनुकूलनायक एवं विदेशीय प्रस्तुत।

AA


कुलसचिव

The minutes of meeting as at 'AA' is submitted for kind personal and ordes/ approval please.


12/3/2020
(AK Saxena)


12/03/2020

MOM as proposed approved as per rule.


16.3.2020

Nodal HCU, Samant


16/03/2020

AA (Saxena) 12/3/2020

26/11/2020
20/03/2020
20/03/2020
R-1758
20/3/2020
CSIT/105
12/3/20

ERP.

समर्थ प्रोजेक्ट

Date
Page
Genius

आज दिनांक 04/03/2020 को ERP समर्थ प्रोजेक्ट की बैठक आयोजित हुई। इसमें निम्न सदस्य उपस्थित हुए।

- (1) प्रो० अमिता लक्षणा 'समन्वय'
- (2) डॉ० अमिता श्यामकुलम 'सदस्य'
- (3) डॉ० गजाला कुमलाज मलिक 'सदस्य'
- (4) श्रीमती अमिता शोषो 'सदस्य'
- (5) प्रवण कुमार पटेल 'सदस्य'
- (6) डॉ० विनय सिंह 'सदस्य'
- (7) डॉ० अमिता बबेल 'सदस्य'
- (8) श्रीमती प्रिंसी मतलानी
- (9) डॉ० अमित चंदानन
- (10) डॉ० अखिलेश शर्मा
- (11) डॉ० दीपककांत नेताम
- (12) डॉ० अग्निवेश पांडे

उपरोक्त सदस्यों को नोडल ऑफिसर द्वारा समर्थ प्रोजेक्ट की जानकारी दी गयी एवं यह प्रस्ताव किया गया कि समस्त सदस्यों की समर्थ टीम, दिल्ली के साथ Webinar संवाद किया जाये। तदनुसार 05 मार्च 2020 को Webinar दोपहर 3:00 बजे निर्धारित किया गया।

दिनांक 05 मार्च 2020 को दोपहर 3:00 बजे उपरोक्त समस्त सदस्यों की पुनः बैठक हुई एवं Webinar के माध्यम से समर्थ टीम, दिल्ली के सदस्यों से इस विश्वविद्यालय की समर्थ टीम (जदए) के सदस्यों ने विभिन्न जानकारी प्राप्त की। Webinar से प्राप्त जानकारी एवं जदए समर्थ के सदस्यों के मध्य वृहद चर्चा उपरान्त निम्नलिखित

प्रस्ताव विश्वविद्यालय प्रशासन के समक्ष अनुमोदनार्थ एवं सक्षम स्वीकृति उपरांत निर्देशार्थ प्रस्तुत है।

1. समर्थ टीम, दिल्ली द्वारा दी गयी जानकारी के अनुसार GDU के शिक्षकों, कर्मचारियों से संबंधित जानकारी को प्रथम चरण में भेजा जाना है जिस हेतु उन्होंने शीट के फॉर्मेट को संलग्न कर भेजा है। चूंकि जानकारी प्रशासन से संबंधित है अतः यदि मान्य हो तो प्रशासनिक कार्यालय द्वारा यह जानकारी शीघ्र अतिशीघ्र GDU समर्थ टीम को प्रदान करने हेतु (Softcopy में) निर्देशित किया जा सकता है।

2. चूंकि प्रवेश का समय निकट है अतः समर्थ टीम, दिल्ली द्वारा इस विश्वविद्यालय में प्रवेश एवं प्रवेश परीक्षा, कार्यक्रम की जानकारी चाही गयी है। यदि मान्य हो तो विश्वविद्यालय के अकादमिक शाखा को यह प्रवेश, कार्यक्रम से संबंधित समस्त जानकारी के साथ समर्थ टीम, दिल्ली, समर्थ टीम, GDU के साथ शीघ्र अतिशीघ्र एम मीटिंग (webinar अथवा अन्य) की जाए ताकि प्रवेश प्रक्रिया समय पर प्रारंभ की जा सके।

3. समर्थ टीम, दिल्ली द्वारा सूचित किया गया कि इस विश्वविद्यालय के शिक्षक, कर्मचारियों की जानकारी ग्रहण करने के बाद अगले चरणों में दाता से संबंधित जानकारी प्राप्त की जायेगी ताकि परीक्षा आदि से संबंधित कार्य प्रारंभ किया जा सके।

अंत में निर्णय लिया गया कि इस संबंध में समय-समय पर आने वाली रुकावटों, समस्याओं को समर्थ GDU एवं समर्थ दिल्ली के मध्य संवाद कर हल किया जाये।

(Handwritten signatures and dates)
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