

# NAAC Criterion-VI Governance,

Leadership and Management Key Indicator - 6.2 Strategy Development and Deployment

## Sub-Criteria 6.2.3

Sample screen shots of user interfaces



ESTD IN 1957

## Madhav Institute of Technology & Science

Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to R.G.P.V Bhopal

## Sample screen shots of user interfaces - Administration

web.mitsgwalior.in/administrator/index.php?option=com\_users&view=users

Users 4.1.4 Madhav Institute of Technolo... User Menu

+ New ... Actions ? Help

Search Filter Options Clear Name ascending 20

<input type="checkbox"/>	Name ▲	Username ↕	Enabled ↕	Activated ↕	User Groups	Email ↕	Last Visit ↕	Registered ↕	ID ↕
<input type="checkbox"/>	<a href="#">Bhavna Rathore</a> + Add Note	rathore.puja@mitsgwalior.in	✓	✓	Registered Faculty Permissions	rathore.puja@mitsgwalior.in	2023-02-02 16:54:09	2022-08-24 11:00:20	660
<input type="checkbox"/>	<a href="#">Dr. Abhay Mishra</a> + Add Note	hodaps	✓	✓	Registered HOD Permissions	dr.mishra@mitsgwalior.in	2022-10-28 14:52:53	2022-07-23 11:26:29	564
<input type="checkbox"/>	<a href="#">Dr. Abhilash Shukla</a> + Add Note	abhilash.shukla29@mitsgwalior.in	✓	✓	Registered Faculty Permissions	abhilash.shukla29@mitsgwalior.in	2022-09-12 13:17:11	2022-07-23 15:23:16	581
<input type="checkbox"/>	<a href="#">Dr. Akhilesh Tiwari</a> + Add Note	hodit	✓	✓	Registered HOD Permissions	atiwari@mitsgwalior.in	2023-02-10 11:47:40	2022-06-24 12:22:42	554
<input type="checkbox"/>	<a href="#">Dr. Amit Aherwar</a> + Add Note	amit.aherwar05@mitsgwalior.in	✓	✓	Registered Faculty Permissions	amit.aherwar05@mitsgwalior.in	2022-10-19 15:10:15	2022-07-23 17:50:30	650

Title \*

DR. RAJNI RANJAN SINGH MAKWANA

Alias

dr-rajni-ranjan-singh-makwana-2

The Alias will be used as part of the URL.

Content Images and Links Options  Blog Options **Faculty Details** Publishing

### Faculty Details

About Faculty

Upload Resume

Work Experience

Edit Insert View Format Table Tools

Administrative Experience

Edit Insert View Format Table Tools

**I** **A** **B** *I* U ~~S~~ Paragraph **¶** **☰** **☷** **☶** **☵** **↶** **↷** **🔗** **🔗** **🗑️** **🖼️** **📄** **—** **X<sub>2</sub>** **X<sup>2</sup>** **⋮**

P 0 WORDS

Toggle Editor

Research Supervision

Toggle Editor

Workshop/Conference/Organized

Rich text editor toolbar with options: Edit, Insert, View, Format, Table, Tools. Includes icons for text formatting, alignment, lists, links, and media. The editor area is currently empty.

0 WORDS

Toggle Editor

Publications

Rich text editor toolbar with options: Edit, Insert, View, Format, Table, Tools. Includes icons for text formatting, alignment, lists, links, and media. The editor area contains a list of publications:

- Rajni Ranjan Singh, Deepak Singh Tomar, Storage Efficient Capturing of Port Scanning Attack Traffic, Volume 12 Issue 22 pp.12652-12658, 2017(SCOPUS Indexed)( UGC Approved Journal)
- Singh, R.R. and Tomar, D.S., Port Scanning Attack Analysis with Dempster-Shafer Evidence Theory. International Journal of Applied Engineering Research, Vol 12, Issue 16, pp.5900-5904, 2017(SCOPUS Indexed)( UGC Approved Journal)
- Singh, U.R, Jain, S., Singh, R., Parmar, M., Makwana, R. and Kumare, J., Dynamic surface control based ts-fuzzy model for a class of uncertain nonlinear systems. International Journal of Control Theory and Applications, Volume9,Issue2, pp.1333-1345, 2016(SCOPUS Indexed)
- Dubey, R. and Makwana, R.R.S., Comparative Analysis of Computer Assisted Valuation of Descriptive Answers using WEKA with different classification algorithms. vol. 4, Issue 6, pp.5-10. – June 2017
- Gupta, K. and Singh, R.R., 2017. A survey on web application attack detection methods. International Journal of Advanced Research in Computer Science, Vol. 8, Iss. 7, (Jul 2017).
- Mishra, G. and Singh, R.R., 2017. Enhancing Provider's Profit on Cloud Market Infrastructure. International Journal of Advanced Research in Computer Science, Vol-8, Issue-5 p136-140 June 2017
- Seth, S., Makwana, R.R.S. and Dixit, M., Hybridized Combinational Feature Selection Framework for Network Intrusion Detection System (HCFSE). Probe, Vol. 8 No. 3 Jun-Jul 2017, pp. 260-267.
- Vandana Shakya, Rajni Ranjan Singh Makwana, A Survey on Intrusion Detection System Based on KMeans and RBF Kernel Function, Volume 3 Issue 4, pp 12-18 APRIL 2017
- Vandana Shakya, Rajni Ranjan Singh Makwana, random forest classification of NSL-KDD dataset using hybrid feature selection model, Journal of Emerging Technologies and Innovative Research Volume 5 Issue 12, December-2018, pp. 444-453 ( UGC Approved Journal)
- Deeksha Kushwah, Rajni Ranjan Singh Makwana, An Approach to Meta-Alert Generation to Reduce Analyst Workload, International Journal of Communication System and Network Technology, Vol.7, No.2, pp 7-13, 2018
- Dubey, R. and Makwana, R.R.S., 2019. Computer-Assisted Valuation of Descriptive Answers Using Weka with Random Forest Classification. Lecture Notes in Electrical Engineering book series (LNEE, volume 476) (pp. 359-366). Springer, Singapore. (SCOPUS Indexed) (Web of Science)
- Deeksha Kushwah, Rajni Ranjan Singh, Deepak Singh Tomar, An Approach to Meta-Alert Generation for Anomalous TCP Traffic, Communications in Computer and Information Science book series (CCIS, volume 939), pp 193-216, Springer Nature Singapore Pte Ltd. 2019(SCOPUS Indexed)



### MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE

Race Course Road ,Gwalior, Madhya Pradesh

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Welcome : **Rajni Ranjan Singh Makwana** Role: [Web Master] Department: [Computer Science and Engineering]

▼ Time Table

Upload Time Table

▼ Feedback

Feedback Session Open  
Close

Question Master

Subject Assignment

Feedback Creation

Feedback Start End

Feedback Audience

Individual Faculty Feedback  
Report

Session Wise Feedback  
Report

Department Wise Feedback  
Report

Final Faculty Feedback  
Report (Feedback I and II)

Faculty Feedback  
Appreciation

Check Individual Feedback  
Audience

#### Session Master

[Instructions](#)

Current Session : I-year-I Faculty Feedback July-Dec-22  
Session

Session | I-year-I Faculty Feedback July-Dec-22 Session |

[Open](#) [Close](#)

S No.	Session	Session Open/Close
1	June-2021 Mid session	Close
2	June-2022 Mid session	Close
3	Second Faculty Feedback June-2022	Close
4	Second Sem Faculty Feedback June-2022	Close
5	First Faculty Feedback July-Dec-22 Session	Close
6	I-year-I Faculty Feedback July-Dec-22 Session	Open
7	Dec-2021 Mid session	Close
8	Second Faculty Feedback July-Dec-22 Session	Close

Reserved.

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**Latest announcements**

23 Jan, 13:50  
Atul Chauhan  
[Library Notice](#)

13 Jan, 16:12  
Vikram Singh Rajput  
[Wipro earthian 2022 Sustainability Quiz:- Participate/Win/Get an Addition to write in your Profile](#)

4 Jan, 12:04  
Vikram Singh Rajput  
[REMINDER; For All students:- CodeAgon by Trilogy \(Earlier was Codenation\) // Participate and get a Chance of Placement at Rs. 36.0 LPA](#)

3 Jan, 13:55  
Atul Chauhan  
[NEC TIME TABLE JAN. - APRIL 2023](#)

23 Nov, 11:07  
Vikram Singh Rajput  
[Want to Make a Career in Gaming ??](#)

[Older topics ...](#)

**Timeline**

🕒 ▾ 📄 ▾



No upcoming activities due

**My courses**

- 🎓 Dr.Ranjeet Kumar Singh
- 🎓 Prof. Namrata Agarwal
- 🎓 Prof. Rajni Ranjan Singh Makwana
- 🎓 Prof. Mahesh Parmar
- 🎓 Prof. Amit Kumar Manjhvar
- 🎓 Induction Programme 2021
- 🎓 Moodle Training
- 🎓 mitsCode WAR

**Recently accessed courses**

🏠
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Exam Question Paper, Feedback & Solution ...



Department  
Computer Science and Engineering  
Prof. Rajni Ranjan Singh Makwana



Department  
Central Library

**Online users**

20 online users (last 2 minutes)

- 🟢 👤 Dr. Rajni Ranjan Makwana 👁
- 👤 0901AM221060 RITIK JAIN
- 👤 0901ME221069 TANMAY GARG
- 👤 0901CE211086 NIKHIL RAJORIYA
- 👤 0901EE221085 SRASHTI VYAS
- 👤 0901CA221015 ANSHITA SINGH
- 👤 0901CE211108 SHIVAM SAHU
- 👤 0901ME221077 YASH VERMA
- 👤 0901ME211022 ASHISH KUMAR JATAV
- 👤 0901EE221081 SNEHA SHARMA
- 👤 0901CA221046 PRINCY SINGHAL
- 👤 0901ME221078 AMAN KHAN
- 👤 0901EE221082 SONU KUMAR
- 👤 0901EE211015 AMIT KUSHWAH
- 👤 0901CS221044 DILIP SAPLYA
- 👤 0901CS211090 RAHUL RAWAT



# Madhav Institute of Technology & Science

Race Course Road, Gole ka Mandir, Gwalior, M.P.-474005

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- Admission
- Time Table
- Scheme/Syllabus
- Ordinance
- Support
- Alumini
- Office Login
- Result

## Student Login

**D A F U X**

Please enter the Text Below in Text Box

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- पोर्टल पर समस्त उपयोगकर्ताओं के पासवर्ड कूटभाषा (Encrypted Format) में रहते हैं, जो किसी के भी द्वारा पढ़े नहीं जा सकते हैं।
- उपयोगकर्ता द्वारा पोर्टल पर अपना अधिकृत (Authentic) ई-मेल पंजीकृत किया जाना आवश्यक है। जिसका उपयोग पासवर्ड रीसेट (Password Reset) की लिंक भेजने के लिये किया जाता है।
- आपके ई-मेल की जानकारी पोर्टल पर पंजीकृत न होने की स्थिति में संस्थाओं के उपयोगकर्ता प्राचार्य के माध्यम से तथा अन्य उपयोगकर्ता [www.mitsgwalior.in](http://www.mitsgwalior.in) पर जानकारी उपलब्ध करा कर अपना ई-मेल पंजीकृत करें।
- किसी भी यूजर का पासवर्ड किसी अन्य व्यक्ति के द्वारा रीसेट नहीं किया जा सकता है।
- पासवर्ड भूल जाने की स्थिति में उपयोगकर्ता को स्वयं ही अपना पासवर्ड रीसेट करना होगा। इस हेतु Forget Password पर क्लिक करके संबंधित पंजीकृत ई-मेल प्रविष्ट करें। पासवर्ड रीसेट लिंक उसी ई-मेल पर प्राप्त होगा, जिससे नया पासवर्ड निर्धारित कर सकते हैं।
- पंजीकृत ई-मेल में परिवर्तन करने हेतु, लॉगिन पश्चात् सेटिंग आईकॉन  पर क्लिक करके एडिट प्रोफाइल ऑप्शन पर जायें।

Username

Password

2 7 6 3 6

Please enter the Text Below in Text Box

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# Madhav Institute of Technology & Science

Race Course Road, Gole ka Mandir, Gwalior, M.P. - 474005

Welcome : Dr. Rajni Ranjan Singh Makwana  
 Designation : Assistant Professor

Office : Madhav Institute of Technology and Science, Gwalior



Back

## Employee Leave Application

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[Apply for Leave](#)

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### Apply for New Leave

Fields marked with \* are mandatory

Leave Type :

From Date :  (Ex. DD/MM/YYYY)

Applied Leave For :

Ground on which Leave is applied for :

Select Document Attaching :

Remark :

Sub Leave Type :

To Date :  (Ex. DD/MM/YYYY)

Department : **Computer Science and Engineering**

Leave Address during leave days :

Attach Leave Application/Medical Certificate :  No file chosen

You can upload only Pdf file

### Hide Leave Allotted Details

Allotment Year	Leave	From Date	To Date	Allotment	Total Balance	Leave Taken
2023	ML	01/07/2022	30/06/2023	128	128	0
2023	CL	01/07/2022	30/06/2023	13	5	8
2023	EL	01/01/2023	30/06/2023	98.7	98.7	0

### Hide Leave Sanctioned Details

Leave Applied	From	To	Leave Days	Leave Status	Application Sanction Remark	Attachment File	Add File
Head Quarter Leave HQL (Desired)	11/02/2023	12/02/2023	2	Sanction		<a href="#">View Application (FORM No.</a>	<a href="#">Joining Details</a>



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Madhav Institute of Technology & Science

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Invite via E-mail

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OR

Send invite if you know their email

Name \*

E-mail \*

Role \*  
Alumni ▾

+ START A DISCUSSION / POLL



### Prarambh: Students welcome in offline camp...

📅 Starts: Mar 02, 2022 - 9:30 AM  
Ends: Mar 02, 2022 - 6:00 PM

📍 MITS , Gwalior

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**Neha Bhardwaj**  
Jun 3, 2022

### H. H. Madhav Rao Ji Scindia Birthday

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