

AICRIP User Manual

Login With User Name and Password

Aicrip Experimental Database (AICRIP-MIS)

IIRR AICRIP-Home Plant Breeding Hybrid Rice Agronomy Soil Science Plant Physiology Entomology Plant Pathology FLD

LOGIN

UserName:

Password:

[Forgot Password](#)

Planting & Nursery Updates - centers

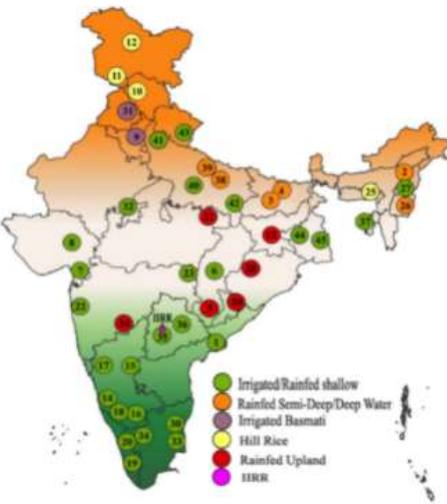


AICRIP Video



Field Days - centers





All India Coordinated Rice Improvement Programme (AICRIP) is a major activity in DRR involving several locations all over the country to test of various technologies developed in rice production. Such all India testing of promising breeding material (varieties, hybrids, composites, agronomical practices and other input use) helps in identifying the most stable, high-yielding or superior genotypes suited for different agro-climatic conditions and possessing the required level of resistance to the targeted insect pests and diseases. AICRIP Intranet is targeted to automate the whole process of AICRIP data starting from centers, cooperators, trials, technical programme, seed dispatch and confirmation, crop condition to final summery tables for the reaction of abiotic/biotic stress on genotypes.

[Aicrip-Intranet Manual](#)

[User Manual](#)

[View Analytics Data](#)

Aicrip Experimental Database (AICRIP-MIS)

IIRR AICRIP-Home Plant Breeding Hybrid Rice Agronomy Soil Science Plant Physiology Entomology Plant Pathology FLD

User Management IIRR - Pathology | Logout Welcome, path_drr
[Change password](#)

- User Management
- Trial Indent
- Seed Received Info
- Crop Condition Report
- Trial Information
- Manage Drought Water Data
- Manage POS
- Manage POS Fertiliser
- Add POS Data
- Manage Fertilizer Data
- Manage Soil Data
- Manage Weather Data
- RBD Main
- Split Main
- Screen Main Disease
- Download RBD Excel Format
- Upload RBD Excel Data
- Download SPLIT Excel Format
- Upload SPLIT Excel Data
- Download Disease Excel Format
- Upload Disease Data
- Download Data Excels

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If you want, you can change the password using the following link

[Change password](#)

The screenshot shows the Aicrip Experimental Database (AICRIP-MIS) interface. The header features the IRR logo on the left and the ICAR logo on the right, with the title "Aicrip Experimental Database (AICRIP-MIS)" in the center. A green navigation menu on the left lists various options such as "User Management", "Trial Indent", "Seed Received Info", "Crop Condition Report", "Trial Information", "Manage Drought Water Data", "Manage Fertilizer Data", "Manage Soil Data", "Manage Weather Data", "RBD Main", "Split Main", "Download RBD Excel Format", "Upload RBD Excel Data", "Download SPLIT Excel Format", "Upload SPLIT Excel Data", and "Download Data Excels". The main content area is titled "CHANGE PASSWORD" and contains three input fields for "Old Password", "New Password", and "Confirm Password", along with "Submit" and "Cancel" buttons. The user is identified as "agr_drr" in the top right corner. The footer contains the text "Copyrights Reserved @ AICRIP - MIS.com".

This screenshot shows the same Aicrip Experimental Database (AICRIP-MIS) interface, but for a different user, "test_test". A white modal dialog box is overlaid on the page, displaying the message: "www.aicrip-intranet.in says password has been changed successfully...". The dialog has an "OK" button. The background interface is identical to the previous screenshot, showing the navigation menu, the "CHANGE PASSWORD" form, and the user's name "test_test" in the top right corner. The footer also displays "Copyrights Reserved @ AICRIP - MIS.com".

If user forgets password allotted to his discipline and center, then click on link given below

[Forgot Password](#)

LOGIN

UserName:

Password:

[Forgot Password](#)

FORGOT PASSWORD

UserName:

Email:

Reason:

Planting & Nursery Updates - centers

AICRIP Video

Forgot Password form will appear on the screen. This menu prompts for username, email to which you want to receive password and the reason if any, and then you will receive the password email to the email address specified.

☆ aicrip-intranet

Password Recovery - Hi test_test, Your password is 1234. Thank You.

Password Recovery



aicrip-intranet <iirr.aicrip@gmail.com>

to me ▾

Hi test_test,

Your password is 1234.

Thank You.

Select Trial Indent to view all the Trials Allotted

Trial Indent

Aicrip Experimental Database (AICRIP-MIS)

TRIAL INDENT

Year: 2021

All Trials

- NMT a
- NMT b
- NMT c
- NMT d
- NMT e
- NMT f
- NMT g
- NMT h

Alloted Trials

- agrtest
- testagrnvt
- NMT a
- NMT b
- NMT c
- NMT d
- NMT e
- NMT f

Submit

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Once you receive the seeds Update the info like Received date and Remarks

Seed Received Info

Aicrip Experimental Database (AICRIP-MIS)

List TRIAL LOCATIONS

Department Name: Pathology

Year: 2021

TRIAL NAME	CENTER TYPE	DEPARTMENT NAME	CENTER CODE	NUMBER OF ENTRIES	QUANTITY	DISPATCH	RECEIVED	REMARKS	Edit & Update
Test_Path_UserDemo_Rab1_2021	funded	Pathology	DRR	3	5	01/05/2021			Edit

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Edit

Aicrip Experimental Database (AICRIP-MIS)

IBRR - Pathology | Logout Welcome, path_drr

List TRIAL LOCATIONS

Department Name: Pathology
Year: 2021

TRIAL NAME	CENTER TYPE	DEPARTMENT NAME	CENTER CODE	NUMBER OF ENTRIES	QUANTITY	DISPATCH	RECEIVED	REMARKS	Edit & Update
Test_Path_UserDemo_Rabi_2021	funded	Pathology	DRR	3	5	01/08/2021			<input type="button" value="Update"/> <input type="button" value="Cancel"/>

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Aicrip Experimental Database (AICRIP-MIS)

IBRR - Pathology | Logout Welcome, path_drr

List TRIAL LOCATIONS

Department Name: Pathology
Year: 2021

TRIAL NAME	CENTER TYPE	DEPARTMENT NAME	CENTER CODE	NUMBER OF ENTRIES	QUANTITY	DISPATCH	RECEIVED	REMARKS	Edit & Update
Test_Path_UserDemo_Rabi_2021	funded	Pathology	DRR	3	5	01/08/2021	17/08/2021		<input type="button" value="Update"/> <input type="button" value="Cancel"/>

Aug 2021

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

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Need to Click Update to save the data you inserted 

In Crop Condition you can update data like Date of Sowing, Date of planting, germination %, Monthly Remarks, Virtual Field Monitoring images, etc...

Crop Condition Report



User Management

Trial Ident

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage POS

Manage POS Fertiliser

Add POS Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

Screen Main Disease

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Disease Excel Format

Upload Disease Data

Download Data Excls

IBRR - Pathology | Logout Welcome, path_dir

CROP CONDITION [Field Monitoring](#)

[Back](#)

Select Year: 2021

TRIAL NAME	<input type="checkbox"/> Date of sowing	<input type="checkbox"/> Date of Planting	% germination	<input type="checkbox"/> Date of PI	<input type="checkbox"/> Date of Flowering	<input type="checkbox"/> Date of 50% Flowering	<input type="checkbox"/> Date of Maturity	Remarks	Virtual Field Monitoring
Test_Path_UserDemo								Remarks	Field Monitoring
Test_Dhabord								Remarks	Field Monitoring

[Save](#)

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User Management

Trial Ident

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage POS

Manage POS Fertiliser

Add POS Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

Screen Main Disease

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Disease Excel Format

Upload Disease Data

Download Data Excls

IBRR - Pathology | Logout Welcome, path_dir

CROP CONDITION [Field Monitoring](#)

[Back](#)

Select Year: 2021

TRIAL NAME	<input type="checkbox"/> Date of sowing	<input type="checkbox"/> Date of Planting	% germination	<input type="checkbox"/> Date of PI	<input type="checkbox"/> Date of Flowering	<input type="checkbox"/> Date of 50% Flowering	<input type="checkbox"/> Date of Maturity	Remarks	Virtual Field Monitoring
Test_Path_UserDemo								Remarks	Field Monitoring
Test_Dhabord								Remarks	Field Monitoring

[Save](#)

Sep 2021

Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

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Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR | Pathology | Login | Logout | Welcome, path_dir

CROP CONDITION [Virtual Field Monitoring](#) [Back](#)

Select Year: 2021

TRIAL NAME	<input type="checkbox"/> Date of sowing	<input type="checkbox"/> Date of Planting	% germination	<input type="checkbox"/> Date of PI	<input type="checkbox"/> Date of Flowering	<input type="checkbox"/> Date of 50% Flowering	<input type="checkbox"/> Date of Maturity	Remarks	Virtual Field Monitoring
Test_Path_UserDemo	25/08/2021							Remarks	Field Monitoring
Test_Dhabori								Remarks	Field Monitoring

[Save](#)

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Click on Save button to save the updated data



Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR | Pathology | Login | Logout | Welcome, path_dir

CROP CONDITION [Virtual Field Monitoring](#) [Back](#)

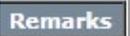
Select Year: 2021

TRIAL NAME	<input type="checkbox"/> Date of sowing	<input type="checkbox"/> Date of Planting	% germination	<input type="checkbox"/> Date of PI	<input type="checkbox"/> Date of Flowering	<input type="checkbox"/> Date of 50% Flowering	<input type="checkbox"/> Date of Maturity	Remarks	Virtual Field Monitoring
Test_Path_UserDemo	25/08/2021							Remarks	Field Monitoring
Test_Dhabori								Remarks	Field Monitoring

[Save](#)

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Here you can update the monthly reviews



Aicrip Experimental Database (AICRIP-MIS)

IBR... Pathology | Login
WELCOME path_dr

User Management

Trial Indent

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage POS

Manage POS Fertiliser

Add POS Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

Screen Main Disease

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Disease Excel Format

Upload Disease Data

Download Data Exceels

User Monthly Review

Back

Trial Name

Variety Name

SNo	Month	Review	Update Date
1	January	<input type="text"/>	
2	February	<input type="text"/>	
3	March	<input type="text"/>	
4	April	<input type="text"/>	
5	May	<input type="text"/>	
6	June	<input type="text"/>	
7	July	<input type="text"/>	
8	August	<input type="text"/>	
9	September	<input type="text"/>	
10	October	<input type="text"/>	
11	November	<input type="text"/>	
12	December	<input type="text"/>	

Aicrip Experimental Database (AICRIP-MIS)

IBR... Pathology | Logout
Welcome path_dr

User Management

Trial Indent

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage POS

Manage POS Fertiliser

Add POS Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

Screen Main Disease

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Disease Excel Format

Upload Disease Data

Download Data Exceels

User Monthly Review

Back

Trial Name

Variety Name

SNo	Month	Review	Update Date
1	January	<input type="text"/>	
2	February	<input type="text"/>	
3	March	<input type="text"/>	
4	April	<input type="text"/>	
5	May	<input type="text"/>	
6	June	<input type="text"/>	
7	July	<input type="text"/>	
8	August	Aug 17th Seeds Received, 25th Sowed	
9	September	<input type="text"/>	
10	October	<input type="text"/>	
11	November	<input type="text"/>	
12	December	<input type="text"/>	

Save

Aicrip Experimental Database (AICRIP-MIS)

IRRR - Pathology | Logout
Welcome, path_drr

- User Management
- Trial Indent
- Seed Received Info
- Crop Condition Report
- Trial Information
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- Manage POS Fertiliser
- Add POS Data
- Manage Fertilizer Data
- Manage Soil Data
- Manage Weather Data
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- Upload RBD Excel Data
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- Upload SPLIT Excel Data
- Download Disease Excel Format
- Upload Disease Data
- Download Data Excels

User Monthly Review

[Home Dashboard](#)
Back

Trial Name

Variety Name

SNo	Month	Review	Update Date
1	January	<input type="text"/>	
2	February	<input type="text"/>	
3	March	<input type="text"/>	
4	April	<input type="text"/>	
5	May	<input type="text"/>	
6	June	<input type="text"/>	
7	July	<input type="text"/>	
8	August	Aug 17th Seeds Received, 25th Sowed	02-09-2021
9	September	<input type="text"/>	
10	October	<input type="text"/>	
11	November	<input type="text"/>	
12	December	<input type="text"/>	

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Aicrip Experimental Database (AICRIP-MIS)

IRRR - Pathology | Logout
Welcome, path_drr

- User Management
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- Download SPLIT Excel Format
- Upload SPLIT Excel Data
- Download Disease Excel Format
- Upload Disease Data
- Download Data Excels

CROP CONDITION

[Home Dashboard](#)
Back

Select Year: 2021

TRIAL NAME	<input type="checkbox"/> Date of sowing	<input type="checkbox"/> Date of Planting	<input type="checkbox"/> % germination	<input type="checkbox"/> Date of PI	<input type="checkbox"/> Date of Flowering	<input type="checkbox"/> Date of 50% Flowering	<input type="checkbox"/> Date of Maturity	Remarks	Virtual Field Monitoring
Test_Path_UserDemo	25/08/2021	<input type="text"/>						Remarks	Field Monitoring
Test_Dhabord								Remarks	Field Monitoring

Sep 2021

Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

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Aicrip Experimental Database (AICRIP-MIS)

IRRI - Pathology | Logout Welcome, path_drr

CROP CONDITION [Back](#)

Select Year: 2021

TRIAL NAME	<input type="checkbox"/> Date of sowing	<input type="checkbox"/> Date of Planting	<input type="checkbox"/> % germination	<input type="checkbox"/> Date of PI	<input type="checkbox"/> Date of Flowering	<input type="checkbox"/> Date of 50% Flowering	<input type="checkbox"/> Date of Maturity	Remarks	Virtual Field Monitoring
Test_Path_UserDemo	25/08/2021	01/09/2021						Remarks	Field Monitoring
Test_Dhabord								Remarks	Field Monitoring

[Save](#)

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Here you can upload the Field Images for Monitoring **Field Monitoring**

Aicrip Experimental Database (AICRIP-MIS)

IRRI - Pathology | Logout Welcome, path_drr

Virtual Field Monitoring Design [Back](#)

Images Loading...

[Add Images](#)

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Aicrip Experimental Database (AICRIP-MIS)

IRR Pathology | Logout | Welcome, path_dir

Virtual Field Monitoring Images

No Images Uploaded... Please Add the Images

[Add Images](#)

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Click on Add images to add Images [Add Images](#)

Aicrip Experimental Database (AICRIP-MIS)

IRR Pathology | Logout | Welcome, path_dir

Virtual Field Monitoring

Trial Name:

Variety Name:

Crop Stage:

[Preview Images](#)

Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy		Choose File No file chosen Upload Image1	Choose File No file chosen Upload Image2	Choose File No file chosen Upload Image3

[Save](#) [Cancel](#)

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Aicrip Experimental Database (AICRIP-MIS)

Virtual Field Monitoring

Trial Name: Test_Path_UserDemo
 Variety Name: Variety1
 Crop Stage: Planting to Panicle Initiation

Preview Images

Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy	Healthy description	Choose File No file chosen Upload Image1	Choose File No file chosen Upload Image2	Choose File No file chosen Upload Image3

Save Cancel

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Virtual Field Monitoring

File name: IMG-20200617-WA0014

Open Cancel

Save Cancel

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Select Choose File and click on Upload image1 to upload first image Upload Image1

Aicrip Experimental Database (AICRIP-MIS)

User Management

Trial Ident

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage POS

Manage POS Fertiliser

Add POS Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

Screen Main Disease

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Disease Excel Format

Upload Disease Data

Download Data Excls

Welcome, path_dir

Virtual Field Monitoring

[Change Password](#) Back

Trial Name:

Variety Name:

Crop Stage:

[Preview Images](#)

Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy	Healthy description	Image1 Uploaded Successfully Press Save to After Uploading All images	Choose File No file chosen Upload Image2	Choose File No file chosen Upload Image3

[Save](#) [Cancel](#)

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Aicrip Experimental Database (AICRIP-MIS)

User Management

Trial Ident

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

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RBD Main

Split Main

Screen Main Disease

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Disease Excel Format

Upload Disease Data

Download Data Excls

Welcome, path_dir

Virtual Field Monitoring

[Change Password](#) Back

Trial Name:

Variety Name:

Crop Stage:

[Preview Images](#)

Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy	Healthy description	Image1 Uploaded Successfully Press Save to After Uploading All images	Choose File 1622612181108.jpg Upload Image2	Choose File No file chosen Upload Image3

[Save](#) [Cancel](#)

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Select Choose File and click on Upload image2 to upload second image Upload Image2

Aicrip Experimental Database (AICRIP-MIS)

Virtual Field Monitoring

Trial Name:
 Variety Name:
 Crop Stage:

[Preview Images](#)
 Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy	Healthy description	Image1 Uploaded Successfully Press Save to After Uploading All images	Image2 Uploaded Successfully Press Save to After Uploading All images	<input type="button" value="Choose File"/> No file chosen <input type="button" value="Upload Image3"/>

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Select Choose File and click on Upload image3 to upload third image Upload Image3

Aicrip Experimental Database (AICRIP-MIS)

Virtual Field Monitoring

Trial Name:
 Variety Name:
 Crop Stage:

[Preview Images](#)
 Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy	Healthy description	Image1 Uploaded Successfully Press Save to After Uploading All images	Image2 Uploaded Successfully Press Save to After Uploading All images	Image3 Uploaded Successfully Press Save to After Uploading All images

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Finally click on Save button to save all the images uploaded Save

Aicrip Experimental Database (AICRIP-MIS)

IBRR_Pathology | Logout
Welcome path_dr

Virtual Field Monitoring

Trial Name:

Variety Name:

Crop Stage:

Crop Stage	Crop Condition	Description	Image1	Image2	Image3	Remove
Nursery	Healthy					<input type="button" value="Delete"/>

Add Crop Images

Crop Condition	Description	Upload Image1	Upload Image2	Upload Image3
Healthy		Choose File No file chosen <input type="button" value="Upload Image1"/>	Choose File No file chosen <input type="button" value="Upload Image2"/>	Choose File No file chosen <input type="button" value="Upload Image3"/>

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Preview Images

You can preview the images uploaded by clicking Preview Images

Aicrip Experimental Database (AICRIP-MIS)

IBRR_Pathology | Logout
Welcome path_dr

Virtual Field Monitoring Images

Trial Name: Test_Path_UserDemo - Stage: Nursery - Condition:Healthy -

Description:



You can update the information about the Trial like plot size, no. of rows, row size, local check, etc...
Here

Trial Information

The screenshot shows the 'List of Trial Information' page. At the top, there is a header with the IIRR logo and the text 'Aicrip Experimental Database (AICRIP-MIS)'. Below the header, there is a navigation bar with 'IIRR - Pathology | Logout' and 'Welcome, path_dtr'. The main content area displays 'No Trial Information Exists' and a 'Select Trial:' dropdown menu with the selected value 'Test_Path_UserDemo-Rabi_2021'. A 'Back' link is visible in the top right corner. The left sidebar contains a list of menu items: User Management, Trial Indent, Seed Received Info, Crop Condition Report, Trial Information, Manage Drought Water Data, Manage POS, Manage POS Fertiliser, Add POS Data, Manage Fertilizer Data, Manage Soil Data, Manage Weather Data, RBD Main, Split Main, Screen Main Disease, and Download RBD Excel.

Add Trial Information [Click Here](#)

The screenshot shows the 'TRIAL INFORMATION / EXPERIMENTAL DETAILS' page. At the top, there is a header with the IIRR logo and the text 'Aicrip Experimental Database (AICRIP-MIS)'. Below the header, there is a navigation bar with 'IIRR - Pathology | Logout' and 'Welcome, path_dtr'. The main content area contains a form with the following fields: 'Select Trial:' (dropdown menu), 'Gross plot Size' (text input), 'Net Plot Size' (text input), 'Date of sowing' (text input), 'Date of Planting' (text input), 'No of Rows' (text input), 'Spacing between Row' (text input), 'Spacing between Hills' (text input), 'Type' (dropdown menu, currently set to 'Direct seeded'), 'Length of Rows' (text input), 'Local check' (text input), and 'No of Replications' (text input). At the bottom of the form, there are 'Add' and 'Cancel' buttons. The left sidebar contains a list of menu items: User Management, Trial Indent, Seed Received Info, Crop Condition Report, Trial Information, Manage Drought Water Data, Manage POS, Manage POS Fertiliser, Add POS Data, Manage Fertilizer Data, Manage Soil Data, Manage Weather Data, RBD Main, Split Main, Screen Main Disease, Download RBD Excel Format, Upload RBD Excel Data, Download SPLIT Excel Format, Upload SPLIT Excel Data, Download Disease Excel Format, Upload Disease Data, and Download Data Excels. At the bottom of the page, there is a footer that reads 'Copyrights Reserved @ AICRIP - MIS.com'.

Aicrip Experimental Database (AICRIP-MIS)

User Management | IIRR_Pathology | Logout | Welcome path_drr

TRIAL INFORMATION / EXPERIMENTAL DETAILS

Select Trial: Test_Path_UserDemo-Rabi_2021

Gross plot Size: 7

Net Plot Size: 7

Date of sowing: 25/08/2021

Date of Planting: 01/09/2021

No of Rows: 7

Spacing between Row:

Spacing between Hills:

Type: Direct seeded

Length of Rows: 5 M

Local check: 2152

No of Replications: 2

[Add](#) [Cancel](#)

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Add

Aicrip Experimental Database (AICRIP-MIS)

User Management | IIRR_Pathology | Logout | Welcome path_drr

List of Trial Information

Add Trial Information Click Here

Select Trial: Test_Path_UserDemo-Rabi_2021

Local Check	Gross Plot Size	Net Plot Size	Date Of Sowing	Date Of Planting	View	Remove
2152	7	7	25/08/2021	01/09/2021	View	Delete

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Here You Can Add the weather data like Max Min Temperature,Rain fall,Rain Humidity, wind speed,solar radiation, sun shine hours, etc...

Manage Weather Data

To add weather data for one month at a time using Excel sheet click on Add Weather from Excel, but before inserting you have to arrange the data in the format shown below

Add Weather From Excel [Click Here](#)

weather data IIRR Demo - Microsoft Excel

Week No	Jln.Day	Date	Min T	Max T	Rainfall	RH I	RH II	Rainy Day	Wind Kmph	Evapor-ation (mm)	Bright Sunshine hours
1	1	1-8-2021	21.1	31.3	0.00	91	73	0	2.4	3.8	10.00
4	1	2-8-2021	21.7	31.3	0.00	96	58	0	2.2	4.3	9.48
5	1	3-8-2021	22.6	30.7	0.00	98	65	0	2.2	4.9	9.30
6	1	4-8-2021	21.6	29.4	0.00	96	68	0	4.0	4.3	8.18
7	1	5-8-2021	19.0	29.4	0.00	89	68	0	3.3	4.4	8.48
8	1	6-8-2021	18.5	29.0	0.00	94	68	0	2.4	4.3	9.36
9	1	7-8-2021	18.3	28.8	0.00	90	65	0	1.6	3.6	9.00
10	2	8-8-2021	18.3	28.9	0.00	96	56	0	3.4	3.8	9.36
11	2	9-8-2021	21.3	29.0	0.00	96	95	0	3.2	2.8	8.30
12	2	10-8-2021	22.3	28.0	50.50	95	83	1	2.2	2.0	0.00
13	2	11-8-2021	22.9	28.3	28.50	96	79	1	2.8	2.9	4.54
14	2	12-8-2021	23.0	29.0	4.00	96	69	1	2.0	2.4	4.48
15	2	13-8-2021	22.4	29.0	0.00	89	79	0	2.3	3.8	9.42
16	2	14-8-2021	21.2	28.7	0.00	96	72	0	2.4	3.7	6.42
17	3	15-8-2021	21.3	28.9	0.00	93	79	0	2.3	3.6	8.00
18	3	16-8-2021	21.5	29.1	0.00	94	65	0	1.8	3.9	9.00
19	3	17-8-2021	21.1	29.3	0.00	96	69	0	2.1	3.2	7.00
20	3	18-8-2021	18.1	28.5	0.00	92	63	0	2.4	2.9	9.24
21	3	19-8-2021	21.1	28.3	0.00	91	71	0	3.3	3.8	10.06
22	3	20-8-2021	19.5	28.5	0.00	91	62	0	2.6	3.7	7.00
23	3	21-8-2021	20.1	28.7	0.00	91	67	0	2.6	3.9	9.18
24	4	22-8-2021	18.8	28.1	0.00	88	70	0	3.3	4.0	9.24
25	4	23-8-2021	19.6	28.9	0.00	96	69	0	2.3	3.4	8.18
26	4	24-8-2021	19.7	28.9	0.00	96	63	0	2.2	3.1	9.48
27	4	25-8-2021	20.5	29.0	0.00	96	66	0	2.0	3.5	9.12
28	4	26-8-2021	19.4	29.4	0.00	96	56	0	3.3	4.0	8.48
29	4	27-8-2021	20.8	29.4	0.00	96	57	0	2.0	3.9	7.36
30	4	28-8-2021	20.1	29.3	0.00	92	58	0	3.7	3.3	7.48
31	5	29-8-2021	19.5	29.3	0.00	94	64	0	3.2	4.3	8.54
32	5	30-8-2021	21.2	29.3	0.00	91	58	0	3.8	4.3	7.00
33	5	31-8-2021	18.5	29.3	0.00	91	57	0	5.0	5.5	10.12

Aicrip Experimental Database (AICRIP-MIS)

User Management | IIRR - Pathology | Logout | Welcome, path_dir | [Ghose.nasir@iirr.org](#)

ADD WEATHER DATA | [Back](#)

Center Name: IIRR

Year:

Month:

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Aicrip Experimental Database (AICRIP-MIS)

User Management | IIRR_Pathology | Logout
Welcome, path_dir

ADD WEATHER DATA

Center Name: IIRR
Year: 2021
Month: August

Copy from Excel

Date	Tmin	Tmax	RF	RHMin	RHMax	Rainy Day	WS	SR	SS
1/8/2021									
2/8/2021									
3/8/2021									
4/8/2021									
5/8/2021									
6/8/2021									
7/8/2021									
8/8/2021									
9/8/2021									
10/8/2021									
11/8/2021									
12/8/2021									
13/8/2021									
14/8/2021									
15/8/2021									
16/8/2021									
17/8/2021									
18/8/2021									
19/8/2021									
20/8/2021									
21/8/2021									
22/8/2021									
23/8/2021									

Tmin Temperature Minimum in (°C)

Tmax Temperature Maximum in (°C)

RF RainFall in (mm)

RHMin Rain Humidity Minimum %

RHMax Rain Humidity Maximum %

Rainy Day 1 - if Rains/0 - if Not Rains

WS Wind Speed in (m/s)

SR Solar Radiation in (cal/cm²)

SS Sun Shine Hours per Day

Copy from Excel

User Management | IIRR_Pathology | Logout
Welcome, path_dir

ADD WEATHER DATA

Center Name: IIRR
Year: 2021
Month: August

Copy from Excel

click here to copy data to the Grid below:

Date	Tmin	Tmax	RF	RHMin	RHMax	Rainy
1/8/2021						
2/8/2021						
3/8/2021						
4/8/2021						
5/8/2021						
6/8/2021						
7/8/2021						
8/8/2021						
9/8/2021						
10/8/2021						
11/8/2021						
12/8/2021						
13/8/2021						
14/8/2021						
15/8/2021						
16/8/2021						
17/8/2021						
18/8/2021						
19/8/2021						
20/8/2021						
21/8/2021						
22/8/2021						
23/8/2021						
24/8/2021						
25/8/2021						
26/8/2021						

weather data IRR Demo - Microsoft Excel

Date	Min T	Max T	Rainfall	RH I	RH II	Rainy Day	Wind Km/h	Evaporation (mm)	Bright Sunshine hours
1-8-2021	21.1	31.3	0.00	91	73	0	2.4	3.8	10.00
2-8-2021	21.7	31.3	0.00	96	58	0	2.2	4.3	9.48
3-8-2021	22.6	30.7	0.00	98	65	0	2.2	4.9	9.30
4-8-2021	21.6	29.4	0.00	96	68	0	4.0	4.3	8.18
5-8-2021	19.0	29.4	0.00	89	68	0	3.3	4.4	8.48
6-8-2021	18.5	29.0	0.00	94	68	0	2.4	4.3	9.36
7-8-2021	18.3	28.8	0.00	90	65	0	1.6	3.6	9.00
8-8-2021	18.3	28.9	0.00	96	56	0	3.4	3.8	9.36
9-8-2021	21.3	29.0	0.00	96	95	0	3.2	2.8	8.30
10-8-2021	22.3	28.0	50.50	95	83	1	2.2	2.0	0.00
11-8-2021	22.9	28.3	28.50	96	79	1	2.8	2.9	4.54
12-8-2021	23.0	29.0	4.00	96	69	1	2.0	2.4	4.48
13-8-2021	22.4	29.0	0.00	89	79	0	2.3	3.8	9.42
14-8-2021	21.2	28.7	0.00	96	72	0	2.4	3.7	6.42
15-8-2021	21.3	28.9	0.00	93	79	0	2.3	3.6	8.00
16-8-2021	21.5	29.1	0.00	94	65	0	1.8	3.9	9.00
17-8-2021	21.1	29.3	0.00	96	69	0	2.1	3.2	7.00
18-8-2021	18.1	28.5	0.00	92	63	0	2.4	2.9	9.24
19-8-2021	21.1	28.3	0.00	91	71	0	3.3	3.8	10.06
20-8-2021	19.5	28.5	0.00	91	62	0	2.6	3.7	7.00
21-8-2021	20.1	28.7	0.00	91	67	0	2.6	3.9	9.18
22-8-2021	18.8	28.1	0.00	88	70	0	3.3	4.0	9.24
23-8-2021	19.6	28.9	0.00	96	69	0	2.3	3.4	8.18
24-8-2021	19.7	28.9	0.00	96	63	0	2.2	3.1	9.48

Rainy Day 1 - If Rains/0 - If Not Rains

WS Wind Speed in (m/s)

SR Solar Radiation in (cal/cm²)

SS Sun Shine Hours per Day

Aicrip Experimental Database (AICRIP-MIS)

- User Management
- Trial Indent
- Seed Received Info
- Crop Condition Report
- Trial Information
- Manage Drought Water Data
- Manage POS
- Manage POS Fertiliser
- Add POS Data
- Manage Fertilizer Data
- Manage Soil Data
- Manage Weather Data
- RBD Main
- Split Main
- Screen Main Disease
- Download RBD Excel Format
- Upload RBD Excel Data
- Download SPLIT Excel Format
- Upload SPLIT Excel Data
- Download Disease Excel Format
- Upload Disease Data
- Download Data Excels

Welcome, path_drr [Change password](#)

ADD WEATHER DATA

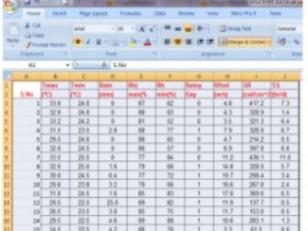
Center Name:

Year:

Month:

Copy from Excel

Date	Tmin	Tmax	RF	RHMin	RHMax	Rainy Day	WS	SR	SS
19.4	29.4	0.00	96	56	0	3.3			
4.0	8.48								
20.8	29.4	0.00	96	57	0	2.0			
3.9	7.36								
20.1	29.3	0.00	92	58	0	3.7			
5.3	7.48								
19.5	29.3	0.00	94	64	0	3.2			
4.3	6.54								
21.2	29.3	0.00	91	58	0	3.8			
4.3	7.00								
18.5	29.3	0.00	91	57	0	5.0			
5.5	10.12								



[click here to copy data to the Grid below](#)

Date	Tmin	Tmax	RF	RHMin	RHMax	Rainy Day	WS	SR	SS
1/8/2021									
2/8/2021									
3/8/2021									
4/8/2021									
5/8/2021									
6/8/2021									
7/8/2021									
8/8/2021									
9/8/2021									
10/8/2021									
11/8/2021									
12/8/2021									
13/8/2021									

- Tmin Temperature Minimum in (°C)
- Tmax Temperature Maximum in (°C)
- RF RainFall in (mm)
- RHMin Rain Humidity Minimum %
- RHMax Rain Humidity Maximum %
- Rainy Day 1 - if Rains/0 - if Not Rains
- WS Wind Speed in (m/s)
- SR Solar Radiation in (cal/cm²)
- SS Sun Shine Hours per Day

[click here to copy data to the Grid below](#)

- All Information
- Manage Drought Water Data
- Manage H2O2
- Manage POS Fertiliser
- Add POS Data
- Manage Fertilizer Data
- Manage Soil Data
- Manage Weather Data
- RBD Main
- Split Main
- Screen Main Disease
- Download RBD Excel Format
- Upload RBD Excel Data
- Download SPLIT Excel Format
- Upload SPLIT Excel Data
- Download Disease Excel Format
- Upload Disease Data
- Download Data Excels

Month:

Copy from Excel

Date	Tmin	Tmax	RF	RHMin	RHMax	Rainy Day	WS	SR	SS
1/8/2021	25.8	31.3	0.00	91	73	0	2.6	5.6	10.30
2/8/2021	26.7	31.1	0.00	96	62	0	3.9	4.1	6.23
3/8/2021	20.8	30.7	0.00	98	64	0	3.0	4.6	6.33
4/8/2021	21.5	29.4	0.00	99	58	0	4.0	4.2	6.13
5/8/2021	19.2	29.4	0.00	99	58	0	3.5	4.4	6.45
6/8/2021	15.5	29.0	0.00	98	58	0	7.8	4.2	7.35
7/8/2021	19.3	28.8	0.00	95	64	0	1.5	5.6	6.05
8/8/2021	19.3	28.8	0.00	96	64	0	3.4	5.8	6.36
9/8/2021	21.3	29.8	0.00	99	65	0	3.7	6.0	6.30
10/8/2021	22.3	28.8	0.00	95	63	0	2.2	6.0	6.00
11/8/2021	22.9	28.3	0.00	99	79	0	2.0	6.0	6.54
12/8/2021	27.3	29.8	0.00	96	89	0	7.0	2.4	4.48
13/8/2021	30.4	29.8	0.00	89	79	0	2.9	3.8	6.42
14/8/2021	28.2	28.7	0.00	96	72	0	2.4	3.1	6.42
15/8/2021	25.3	28.3	0.00	90	79	0	2.3	2.0	6.00
16/8/2021	25.5	29.1	0.00	94	65	0	1.3	3.0	7.00
17/8/2021	28.8	29.3	0.00	96	88	0	2.1	2.2	7.00
18/8/2021	18.8	28.1	0.00	93	87	0	2.1	2.0	6.24
19/8/2021	28.8	28.2	0.00	98	71	0	3.3	2.0	10.36
20/8/2021	19.3	28.5	0.00	91	82	0	2.0	2.1	7.00
21/8/2021	22.3	28.7	0.00	91	87	0	2.0	2.5	6.15
22/8/2021	15.9	28.1	0.00	88	79	0	3.5	4.0	7.24
23/8/2021	14.6	28.9	0.00	96	84	0	7.1	1.2	6.16
24/8/2021	12.7	28.9	0.00	96	87	0	2.2	1.1	6.48
25/8/2021	22.5	29.8	0.00	96	86	0	2.0	2.0	6.12
26/8/2021	19.4	29.4	0.00	99	58	0	3.5	4.0	6.45
27/8/2021	22.5	29.4	0.00	96	51	0	2.0	2.5	7.30
28/8/2021	29.8	24.1	0.00	90	64	0	3.7	5.1	7.48
29/8/2021	19.6	29.2	0.00	94	61	0	3.0	1.2	6.64
30/8/2021	28.2	29.2	0.00	98	68	0	3.0	1.2	7.00
31/8/2021	13.5	29.2	0.00	98	57	0	2.0	2.0	10.82

Click on Add to save the data

Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR_Pathology | Logout | Welcome path_dirr

List Weather Details

Add Weather From Excel [Click Here](#)
 Add Weather [Click Here](#) [Back](#)

Center Name	Date	Temp Min	Temp Max	RH1	RH2	View	Remove
IRR	29/01/2020	17.1	30.5	80	37	View	Delete
IRR	30/01/2020	17.1	30.0	91	46	View	Delete
IRR	31/01/2020	15.1	28.0	91	41	View	Delete
IRR	01/08/2021	21.1	31.3	91	73	View	Delete
IRR	02/08/2021	21.7	31.3	96	58	View	Delete
IRR	03/08/2021	22.6	30.7	98	65	View	Delete
IRR	04/08/2021	21.6	29.4	96	68	View	Delete
IRR	05/08/2021	19.0	29.4	89	68	View	Delete
IRR	06/08/2021	18.5	29.0	94	68	View	Delete
IRR	07/08/2021	18.3	28.8	90	65	View	Delete

1 2 3 4 5 6 7

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Click on View to display weather data for particular day

Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR_Pathology | Logout | Welcome path_dirr

View/Update Weather Data

[Back](#) [Back](#)

Date:

Temperature Min. (oC):

Temperature Max. (oC):

RH1(%):

RH2(%):

Rainfall(mm):

Rainydays:

Sunshine(hrs):

Wind Speed(Km.hr):

Evaporation(mm):

MeanTemp(oC):

[Update](#) [Cancel](#)

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RBD Main

Trials with RBD design will be entered using RBD Main menu item.

Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR - Agronomy | Logout | Welcome, agr_dir | [Change Password](#)

List of RBD | [Back](#)

Add RBD [Click Here](#)

Select Year:

Select Trial:

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Add RBD [Click Here](#)

Select Year and Trial from the drop down box

Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR - Agronomy | Logout | Welcome, agr_dir | [Change Password](#)

ADD RBD Main & Detail | [Back](#)

Select Year:

Select Trial:

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Aicrip Experimental Database
(AICRIP-MIS)

महाराष्ट्र IIRR

ICAR

User Management | IIRR - Agronomy | Logout | Welcome, agr_drr

List of RBD [Change Password](#)

Add RBD [Click Here](#) [Back](#)

Select Year: 2021

Select Trial: Select Trial
Select Trial
Test_Dhabord_Rabi_2021
Test_Agr_UserDemo_Rabi_2021

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Aicrip Experimental Database
(AICRIP-MIS)

महाराष्ट्र IIRR

ICAR

User Management | IIRR - Agronomy | Logout | Welcome, agr_drr

ADD RBD Main & Detail [Change Password](#)

[Back](#)

Select Year: 2021

Select Trial: Test_Agr_UserDemo_Rabi_2021

Parameter Name: GY

Number Of Treatments: 18

Number Of Replication: 3

Units: Kg/Hector Kg/Plot

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Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Data Excels

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Treatment No	R1	R2	R3
1	7852	7343	7563
2	4904	4417	4464
3	3116	2237	2790
4	4815	4744	4465
5	2516	3307	3606
6	2768	3490	3415
7	3574	3043	4539
8	6494	7389	7058
9	4410	5157	5057
10	3662	3932	3551
11	3479	4031	3601
12	2427	3602	3230
13	3909	4107	4223
14	3562	3909	3607
15	4094	4596	4711
16	2035	2281	2369
17	6691	7393	6938
18	4215	5212	5012

Aicrip Experimental Database (AICRIP-MIS)

User Management

Trial Info

Seed Received Info

Crop Condition Report

Trial Information

Manage Crouth/Water Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

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Upload SPLIT Excel Data

Download Data Entries

AICRIP Main & Detail

RBD Main/Added Inaccessibly

Year: 2021

Block: 1485_Exp_RBD_2021

Parameter: LY

Number of Treatments: 10

Number of Replication: 3

Units: kg/m² kg/ha

Add Cancel

Copy from table

Serial No	Entry No	Treatment	R1	R2	R3
1	6494	7900	7950		
2	6430	5157	5057		
3	6462	2932	3453		
4	3479	4031	3683		
5	6427	3062	3230		
6	5300	4107	4223		
7	6402	2000	3007		
8	6895	5594	4733		
9	2026	2201	2240		
10	6691	7393	6010		
11	4235	5212	5032		

Click to copy

Serial No/Entry No / Treatment	R1	R2	R3
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Click to copy

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Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Data Exeels

AICRIP Main & Detail

RBD Main/Added Inaccessibly

Year: 2021

Block: 1485_Exp_RBD_2021

Parameter: LY

Number of Treatments: 10

Number of Replication: 3

Units: kg/m² kg/ha

Add Cancel

Copy from table

Serial No	Entry No	Treatment	R1	R2	R3
1	7652	7342	7662		
2	4604	4417	4464		
3	3118	2237	2790		
4	4015	4744	4405		
5	2510	3367	3000		
6	2758	3490	3415		
7	2674	3343	4530		
8	6494	7300	7050		
9	6110	5157	5067		
10	3632	3932	3651		
11	3479	4031	3601		
12	2407	3062	3050		
13	3009	4167	4223		
14	3552	3809	3607		
15	4094	4594	4711		
16	2026	2201	2380		
17	6691	7393	6030		
18	4235	5212	5032		

Click to copy

Serial No/Entry No / Treatment	R1	R2	R3
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Save

Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR - Agronomy | Logout | Welcome, agr_drr

VIEW/ADD/UPDATE RBD Detail

Copy from Excel

Treatment No	Entry No / Treatment	R1	R2	R3
1		7852.0	7343.0	7563.0
2		4904.0	4417.0	4464.0
3		3116.0	2237.0	2790.0
4		4815.0	4744.0	4465.0
5		2516.0	3307.0	3606.0
6		2768.0	3490.0	3415.0
7		3574.0	3043.0	4539.0
8		6494.0	7389.0	7058.0
9		4410.0	5157.0	5057.0
10		3662.0	3932.0	3551.0
11		3479.0	4031.0	3601.0
12		2427.0	3602.0	3230.0
13		3909.0	4107.0	4223.0
14		3562.0	3909.0	3607.0
15		4094.0	4596.0	4711.0
16		2035.0	2281.0	2369.0
17		6691.0	7393.0	6938.0
18		4215.0	5212.0	5012.0

Export To Excel | Update | Cancel

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Split Main

Trials with RBD design will be entered using RBD Main menu item.

Aicrip Experimental Database (AICRIP-MIS)

User Management | IRR - Agronomy | Logout | Welcome, agr_drr

List Of Split

ADD SPLIT [Click Here](#) [Back](#)

Select Trial:

ADD SPLIT [Click Here](#)



Aicrip Experimental Database (AICRIP-MIS)

User Management

Trial Indent

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

Download RBD Excel Format

Upload RBD Excel Data

Download SPLIT Excel Format

Upload SPLIT Excel Data

Download Data Excels

IIRR - Agronomy | Logout

List Of Split

ADD SPLIT [Click Here](#)

Select Trial:

Select Trial

NVT k_Kharif_2012

NVT p_Kharif_2014

CMT-SRI 4_Kharif_2014

CMT-DSR 6a_Kharif_2014

CMT-DSR 6c_Kharif_2014

agrttest_Kharif_2021

testagmvt_Kharif_2021

Test_Agr_Split_UserDemo_Rabi_2021

Welcome, agr_drr

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Aicrip Experimental Database (AICRIP-MIS)

User Management

Trial Indent

Seed Received Info

Crop Condition Report

Trial Information

Manage Drought Water Data

Manage Fertilizer Data

Manage Soil Data

Manage Weather Data

RBD Main

Split Main

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Upload SPLIT Excel Data

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IIRR - Agronomy | Logout

ADD SPLIT

Select Trial:

Parameter Name:

Number Of Treatments:

Number Of Replication:

Number Of Levels:

Welcome, agr_drr

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Split Main Added Successfully

Select Trial:

Parameter Name:

Number Of Treatments:

Number Of Replication:

Number Of Levels:

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Level No	Treatment No	R1	R2	R3
1	1			
1	2			
1	3			
1	4			
2	1			
2	2			
2	3			
2	4			
3	1			
3	2			
3	3			
3	4			
4	1			
4	2			
4	3			
4	4			

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Level No	Treatment No	R1	R2	R3
1	1			
1	2			
1	3			
1	4			
2	1			

	A	B	C	D	E	F	G
1	Treatments	R1	R2	R3	R4	R5	
2	1	0.4	2.4	0.0	0.4	2.4	
3	2	5.8	2.2	0.4	5.8	2.2	
4	3	2.0	1.3	0.9	2.0	1.3	
5	4	2.1	0.0	0.0	2.1	0.0	
6	5	6.5	1.0	2.6	6.5	1.0	
7	6	4.4	4.1	3.2	4.4	4.1	
8	7	0.4	3.4	3.3	0.4	3.4	
9	8	3.7	5.6	6.6	3.7	5.6	
10							
11							
12							
13							

select only replication data and paste into the box provided in the left side

	A	B	C	D	E
1					
2	Level	Treatment No	R1	R2	R3
3	1	1	7852	7343	7563
4	1	2	4904	4417	4464
5	1	3	3116	2237	2790
6	1	4	4815	4744	4465
7	2	1	2516	3307	3606
8	2	2	2768	3490	3415
9	2	3	3574	3043	4539
10	2	4	6494	7389	7058
11	3	1	4410	5157	5057
12	3	2	3662	3932	3551
13	3	3	3479	4031	3601
14	3	4	2427	3602	3230
15	4	1	3909	4107	4223
16	4	2	3562	3909	3607
17	4	3	4094	4596	4711
18	4	4	2035	2281	2369
19					

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2516	3307	3606
2768	3490	3415
3574	3043	4539
6494	7389	7058
4410	5157	5057
3662	3932	3551
3479	4031	3601
2427	3602	3230
3909	4107	4223
3562	3909	3607
4094	4596	4711
2035	2281	2369

[click here to copy data to the Grid below](#)

Level No	Treatment No	R1	R2	R3
1	1			
1	2			
1	3			
1	4			
2	1			

B2 0.387596899224806

	A	B	C	D	E	F	G
1	Treatments	R1	R2	R3	R4	R5	
2	1	0.4	2.4	0.0	0.4	2.4	
3	2	5.8	2.2	0.4	5.8	2.2	
4	3	2.0	1.3	0.9	2.0	1.3	
5	4	2.1	0.0	0.0	2.1	0.0	
6	5	6.5	1.0	2.6	6.5	1.0	
7	6	4.4	4.1	3.2	4.4	4.1	
8	7	0.4	3.4	3.3	0.4	3.4	
9	8	3.7	5.6	6.6	3.7	5.6	
10							
11							
12							
13							

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Level No	Treatment No	R1	R2	R3
1	1	7852	7343	7563
1	2	4904	4417	4464
1	3	3116	2237	2790
1	4	4815	4744	4465
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4	1	3909	4107	4223
4	2	3562	3909	3607
4	3	4094	4596	4711
4	4	2035	2281	2369

Click on Submit to Save Data

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Level No	Treatment No	R1	R2	R3
1	1	7852.0	7343.0	7563.0
1	2	4904.0	4417.0	4464.0
1	3	3116.0	2237.0	2790.0
1	4	4815.0	4744.0	4465.0
2	1	2516.0	3307.0	3606.0
2	2	2768.0	3490.0	3415.0
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2	4	6494.0	7389.0	7058.0
3	1	4410.0	5157.0	5057.0
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3	3	3479.0	4031.0	3601.0
3	4	2427.0	3602.0	3230.0
4	1	3909.0	4107.0	4223.0
4	2	3562.0	3909.0	3607.0
4	3	4094.0	4596.0	4711.0
4	4	2035.0	2281.0	2369.0