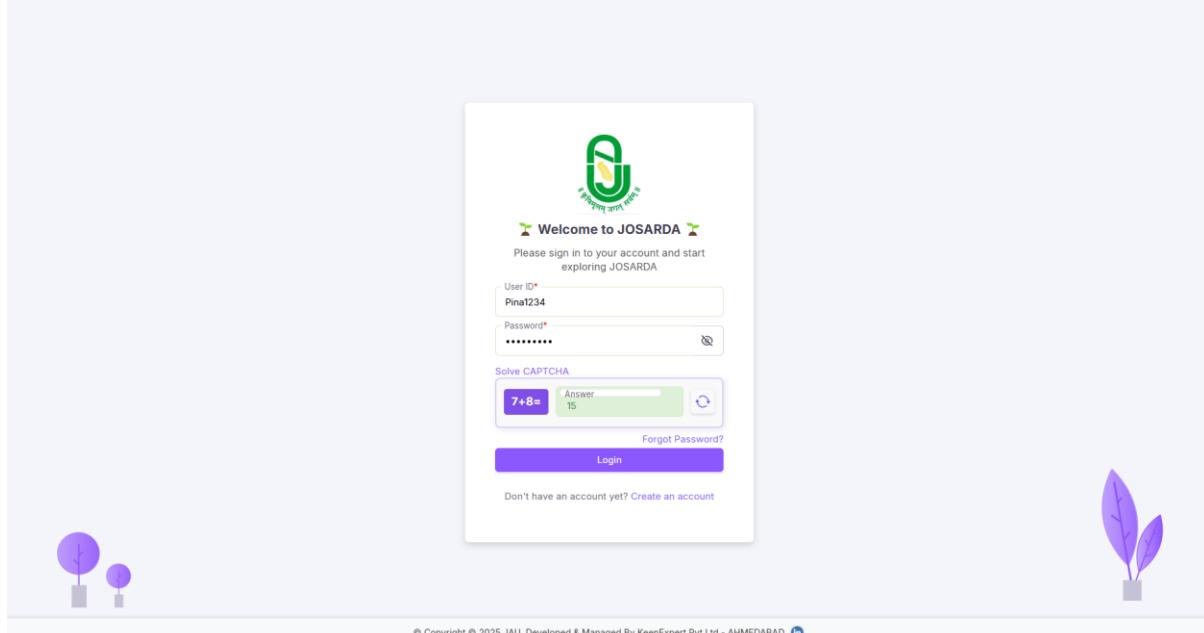


## How to Create New Analysis Request:

### Login - > Dashboard

To create New Experiment Request following steps should be performed

- Enter **Requester** credentials (User ID and Password) & Click on **Login** button.



- Users will be redirected to their respective dashboards.

- User will get the following **Create New Request Form** after clicking **Create Request** button.

JAU Online System for Agriculture Research Data Analysis

Create New Request

Select Experiment Design Type: Simple CRD Analysis Unequal Observations

Select Experiment: Simple CRD Analysis (Unequal Observations) - Individual Year - Comparison of control Vs

Upload Input File: Choose File CRD\_CvsR\_2C\_U.xls

Experiment Details: Experiment Code: EXP006

Experiment Design Type: Simple CRD Analysis Unequal Observations

Experiment Year Config: Individual Year

Experiment Type: Comparison of control Vs Rest Treatments

Download Sample Files:

- CRD\_CvsR\_1C\_U.xls
- CRD\_CvsR\_2C\_U.xls
- CRD\_CvsR\_4U.xls

Submit Cancel

- User must select the **experiment design** and **experiment**. User also must provide the **input file** for the analysis.
- Once all the inputs are provided, user should press submit button and confirm the details shown in the following Popup to queue the analysis request for execution.

Experiment and User Details

User Details

User ID: Pina1234  
User Name: Pinapatel  
Email: pina@gmail.com  
Mobile No: 9601840692  
User Type: University Staff  
Organization Name: Acharya N G Ranga Agricultural University  
Address: Mehsana

Experiment Details

Experiment Code: EXP006  
Experiment Design Type: Simple CRD Analysis Unequal Observations  
Experiment Year Config: Individual Year  
Experiment Type: Comparison of control Vs Rest Treatments  
Experiment Test Type: -

View Upload File Download Uploaded File

Solve CAPTCHA  
1+1= Answer 2

I confirm that the data is correct.

Submit Cancel

- After successful submission of analysis request, the dashboard will list the request with the status as **submitted**.
- A separate background process will pick up the submitted requests one by one and execute them.
- User may have to wait for some time, depending on the type of experiment design he has selected to get the output. Request execution can take some time.

SR NO	REQUEST ID	EXPERIMENT	REQUEST DATE	STATUS	ACTIONS
1	#25-CR000847	Simple CRD Analysis (Unequal Observations) - Individual Year - Comp...	14 Apr 2025	Submitted	
2	#25-CR000807	Simple CRD Analysis (Unequal Observations) - Individual Year - Comp...	14 Apr 2025	Completed	
3	#25-CR000788	Three Factors RBD Analysis - Individual Years and Pooled - Compa...	12 Apr 2025	Failed	
4	#25-CR000787	Regression Analysis - Multiple Linear Regression	12 Apr 2025	Completed	
5	#25-CR000786	Two Factors CRD Analysis - Individual Year - Comparison of control...	12 Apr 2025	Completed	

- Once the analysis request is executed, the request status will change to **“Completed”** and available quota debited automatically.
- Available quota will be affected only when the request is successfully completed.

SR NO	REQUEST ID	EXPERIMENT	REQUEST DATE	STATUS	ACTIONS
1	#25-CR000847	Simple CRD Analysis (Unequal Observations) - Individual Year - Comp...	14 Apr 2025	Completed	
2	#25-CR000807	Simple CRD Analysis (Unequal Observations) - Individual Year - Comp...	14 Apr 2025	Completed	
3	#25-CR000788	Three Factors RBD Analysis - Individual Years and Pooled - Compa...	12 Apr 2025	Failed	
4	#25-CR000787	Regression Analysis - Multiple Linear Regression	12 Apr 2025	Completed	
5	#25-CR000786	Two Factors CRD Analysis - Individual Year - Comparison of control...	12 Apr 2025	Completed	

- By clicking on **Request ID** number on the grid, User will get the details of the selected request. Users can view execution progress, status, input and output files. User will also get chance to create a new request by copying the existing request.

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**Request Details** (Completed)

Request Id: 25-CR000847

Request Date & Time: 14 Apr 2025, 7:02 PM

[Download Result File](#)

**Experiment Details**

- Experiment Code: EXP006
- Experiment Design Type: Simple CRD Analysis Unequal Observations
- Experiment Year Config: Individual Year
- Experiment Type: Comparison of control Vs Rest Treatments
- Experiment Test Type: -

[Download Uploaded File](#)

**User Details**

- Requested User Name: Pinapatel
- Email: pina@gmail.com
- Mobile No: 9601840692
- Account Type: University Staff
- Organization Name: Acharya N G Ranga Agricultural University
- Address: Mehsana
- City: Mahesana, State: Gujarat, Pincode: 384002

Request Status History

- In Progress  
14 Apr 2025 19:02  
Request is In Progress
- Submitted  
14 Apr 2025 19:03  
Request is Submitted
- Completed  
14 Apr 2025 19:03  
Request is Completed

**Data Analysis**

**User Details**

- User Name: Pinapatel
- Email: pina@gmail.com
- Mobile No: 9601840692
- Account Type: University Staff
- Organization Name: Acharya N G Ranga Agricultural University
- Address: Mehsana
- City: Mahesana, State: Gujarat, Pincode: 384002