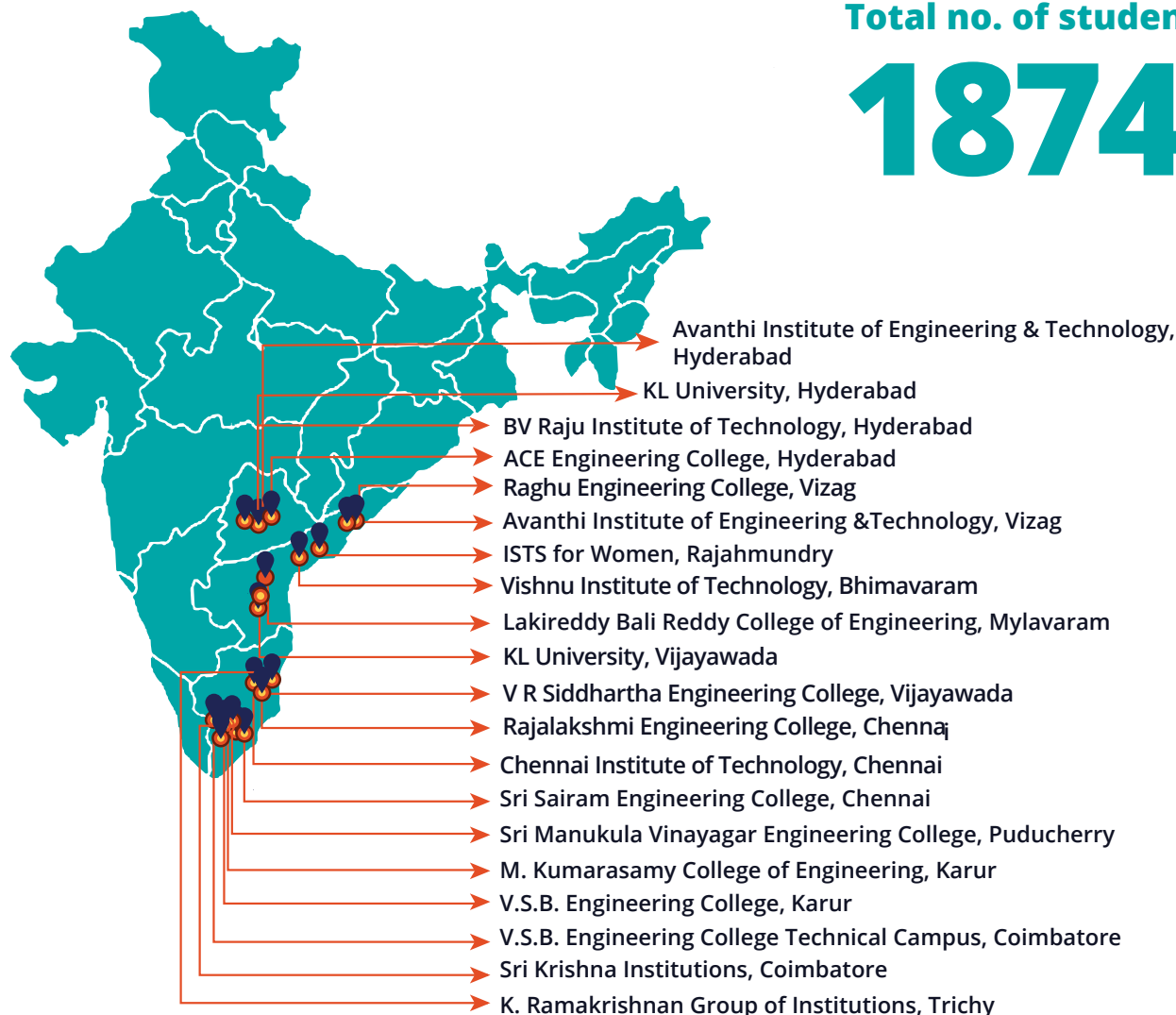


Total no. of students registered

1874

57%
43%



| |
|-----------------|
| AIETH-50 |
| KLUH-56 |
| BVRIT-40 |
| ACE-86 |
| RAGHU-132 |
| AIET-106 |
| ISTS-67 |
| VIT -98 |
| LBRCE-117 |
| KLU-41 |
| VRS-150 |
| REC-89 |
| CIT-76 |
| SSEC-85 |
| SMVEC-105 |
| MKCE-134 |
| VSBEK-Karur-172 |
| VSBEK-59 |
| SKI-80 |
| KRGI-131 |

1300+ offers and going strong



Certification exams proctored by Pegasystems

Pre Tech Course I – basic introduction

- Programming and object oriented concepts
- Methodologies, concepts, definitions, technologies and Agile introduction
- Architecture, db, web application, web or application server, reporting
- Methodology, application design, programming and user interface
- Versioning, unit testing, automated unit testing, devops, project management
- Deployment and pega ethos

Case management

- Case life cycle design
- Child cases and wait shape
- Routing
- Case approvals
- Decision points
- Service level agreements
- Correspondence

Data management

- Properties
- Viewing The Data Models
- Data In Memory Clipboard
- Data Transforms
- Declare Expressions
- Data Pages
- Activities

Security and process modeling

- Skip process stage
- Optional actions
- Temporary cases
- Duplicate search
- Application access
- Security policies
- Release mgmt and testing
- Inviting users
- Field-level auditing

Reporting

- Reports

Skill enhancers

- Application creation (create 2 applications f/w based and Implementation also)
- Relationship between operator, access group and application
- Multi step form
- Delegating rules
- Best practices and application development guardrails
- Configuring a work party
- Exchanging data between cases
- Declarative rules
- Circumstancing rules

Pega infinity overview

- What is pega
- Case management lecture
- Design thinking
- Express methodology
- Testing best practices
- Intelligent virtual assistant
- Pega platform studios
- Introduction to pega ethos

Pega platform

- Rule creation
- Rule update
- Classes and class hierarchy
- Rulesets
- Relevant records
- Branch development
- Debugging - tracer tool

Data management ui and validation

- Validation
- Services in pega
- Connectors in pega
- Managing data objects
- User interface introduction

Advanced process modeling

- Gathering requirements
- Process design
- Advanced process design
- Authority matrix
- Documenting requirements
- Integrating with external applications

Advanced user interface

- Pdf automation
- User interface styling
- Dynamic user interface
- Portals and dashboard
- Mobile user interface

Boot camp

- Day 1 & 2 : tech show time to reinforce the technical concepts learned
- Day 3 & 4 : develop my first hr app to improve hands on, presentation, articulation & communication skill
- Day 5 & 6 : hackathon to improve the exposure to real Time examples. Award & recognition to motivate the students

Mini assignment & presentation

- Exposed to 15 mini assignments
- Gives hands on experience in industry domains like healthcare, automobile etc
- Technical concepts reinforced while developing the use cases

Application development

- Creating a pega application
- Circumstancing case processing
- Rule resolution

Case management

- Extending service level agreement configurations
- Parallel processing with advanced flow shapes
- Case locking
- Pre and post processing with flow actions
- Organization records

Reporting

- Designing reports with multiple sources

Security

- Role-based access control (rbac)
- Attribute-based access control (abac)
- Case attachments security
- Encrypting application data
- Enabling single sign-on
- Expression builder

Declaratives & logs

- Declare onchange
- Reviewing log files

Mobility

- Mobile apps for pega applications

Deployments

- Application versioning
- Application rulesets
- Branch (team) application development
- Application migration

Data and integration

- Field values
- Edit validate rules (pattern validation)
- Constraint rules (declarative validation)
- Keyed data pages
- Exchanging data with other applications
- Integration setting management
- Integration errors
- Exposing an application with a service

Procedural programming & development

- Activities
- Background Processing
- Relevant Records

Performance

- Measuring system performance
- Debugging system performance

What's new

- What's new in Low-code
- What's new in Interface
- What's new in case management

User interface

- Pega web mashup

Mini exercises

- | | | | |
|---------------------|-----------------------------|--|----------------------------------|
| • Rule availability | • Dynamic class referencing | • Parallel processing using split for each | • Activities |
| • Branching | • Cascading approvals | • Circumstancing | • Working with external database |
| • Duplicate cases | • Getnextwork | • Subreports | • Static assembler |
| • Access patterns | • Case locking | • Classjoins | • Performance analysis |

One day scrum session by Pega scrum master

Project module

Project flow

- | | |
|--------------------------|--------------------------------------|
| • 30+ Real time projects | • 380+ Sprint teams will participate |
| • 4 to 5 weeks | |

Project artefacts

- | | |
|----------------------------|---------------------------------|
| • Filled scrum template | • Solution rap |
| • High level documentation | • 900 Hours of team involvement |

Additional topics

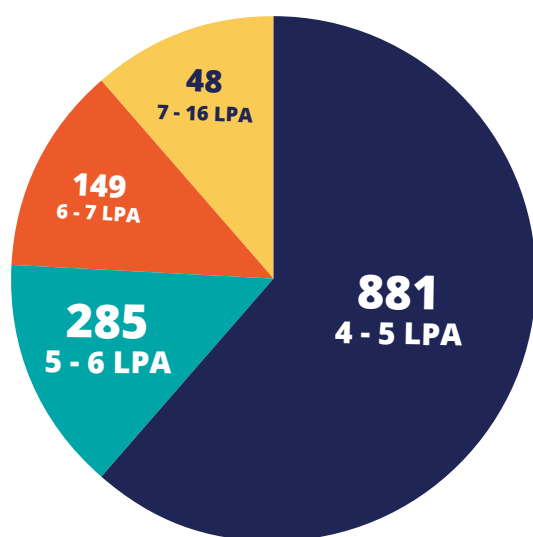
- | | |
|---------------|----------------|
| • Ad hoc case | Email listener |
| Tickets | Collection |
| Remote case | File listener |
| • Scorecard | |

Total no. of students trained

1753  **57%**
 **43%**

25⁺ Companies Participated In the **Exclusive pega Campus recruitment**

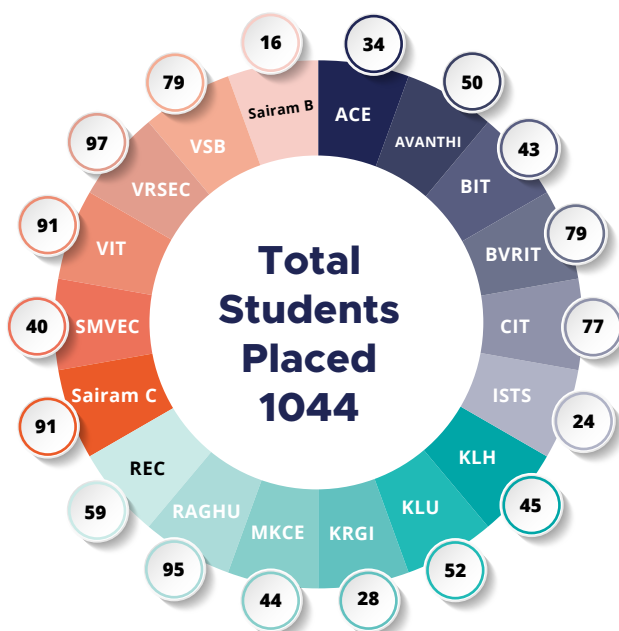
Cost to company and % offers made In Lakhs Per Annum (LPA)



Total students placed in 2022

1044  **53%**
 **47%**

161 Recruitment Drives Organised



PCSA
Certified Students
Total Certified **1736**



PCSSA
Certified Students
Total Certified Students **1500***

