# GOVERNMENT DEGREE COLLEGE RAMPACHODAVARAM

### **15 WEEKS INTERNSHIP**

### INTERNSHIP PERIOD: 1st FEBRUARY 2024 TO 10TH MAY 2024

S. No	Group	No. of Students
1	BA	61
2	B. Com	18
3	B. Com (Computer Applications)	9
4	BZC	25
5	BZF	31
6	MPC	32
Total Students		176

S. No	Students	Paid Internship
1	77	Tata Wistron, Kolar, Karnataka
2	47	Ashok Leyland, Hosar, TN
3	5 HDFC Bank, Rampachodavaram	
Total students		129

#### COMPANIES AGREED TO OFFER INTERNSHIP FOR STUDENTS

### I. ANJANAA'S FOUNDATION-AVANIGADDA, KRISHNA DISTRICT

1	ADVANCED OFFICE ADMINISTRATION	OFFLINE & ONLINE
2	TALLY	OFFLINE & ONLINE
3	MS-WORD, WEB DEVELOPMENT AND E-COMMERCE	OFFLINE & ONLINE
4	DIGITAL MARKETING	OFFLINE & ONLINE
5	MEDICAL LAB TECHNICIAN	OFFLINE & ONLINE

### II. FRAQULIN TECH SYSTEMS-HYDERABAD

1	SOFTWARE TESTING, PROJECT MANUEL +	OFFLINE & ONLINE
	AUTOMATATION	
2	FIELD TRIPS OR LIVE INDUSTRIAL VISITS	OFFLINE & ONLINE
3	PROJECTS-WORKING ON LIVE PROJECTS	OFFLINE & ONLINE
	HANDS ON EXPERIENCE IN LABARATORIES	

### III. HDFC BANK - RAMPACHODAVARAM

1	SALES-LOANS AND OPENING SAVINGS ACCOUNTS	OFFLINE
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ADDITIONALLY, ANJANAA'S FOUNDATION AND FRAQULIN TECH SYSTEMS WILL ALSO OFFER THE FOLLOWING TO STUDENTS

- CULTURAL AND LITERARY ACTIVITIES
- SPORTS AND GAMES
- COACHING FOR HIGHER EDUCATION AND COMPETITIVE EXAMS

I-MAP REGISTRATION: STUDENTS AND MENTORS ALREADY REGISTERED, INDUSTRIES YET TO BE REGISTERED

## GOVERNMENT DEGREE COLLEGE RAMPACHODAVARAM INTERNSHIP REPORT 2023-24



For the first time in the history of Government Degree College, Rampachodavaram, 124 out of 173 final year students belonging to Arts, Commerce and Science streams have undergone long-term internship in the states of Tamil Nadu and Karnataka with the initiative, guidance and support of Principal Dr. V. Srinivasa Rao and teaching staff for the academic year 2023-24.





77 girl students have joined Tata Wistron, an iPhone Assembling unit, located in Kolar district, Karnataka for internship. A special care taken to ensure food and accommodation is provided to girl students

very close to the working place. To have day-to-day supervision over girl students, female faculty members have stationed in the hostel along with them. All of them have successfully completed internship and 10 girl students have progressed as employees in Tata Wistron.

Likewise, 47 boy students were admitted to Ashok Leyland, a national repute truck manufacturing unit, for the long-term internship. The plant is located at Hosur in Tamil Nadu state. They also successfully completed the internship. Students have thanked Principal Dr. V. Srinivasa Rao for giving them an opportunity to undergo internship which will provide them better job opportunities and growth in their careers.



### GOVERNMENT DEGREE COLLEGE, RAMPACHODAVARAM

### 8-WEEK INTERNSHIP REPORT 2023-24

### PAID INTERNSHIP PROVIDED BY ANJANAAS FOUNDATION

A total of **142 students** from B.A., B.Com., and B.Sc. programs participated in an innovative internship program, out of which **105 students** were provided with a paid internship by **Anjanaas Foundation** at **Himatsingka**, **Karnataka**. This initiative focused on **Integrating Technology with Fashion**, with a special emphasis on **smart textiles**—a cutting-edge field that blends textiles with modern technology to create innovative, functional fabrics.

The internship aimed to educate students on the **innovation in smart textiles**, which are materials designed to respond to environmental conditions or stimuli such as temperature, light, and motion. Through hands-on experience, students explored the **integration of technology with fashion** in the **textile industry**, learning how advanced sensors and nanotechnology are applied to develop intelligent fabrics that can change colour, measure health metrics, or provide temperature regulation.

**Applications and benefits of smart textiles** were key focuses during the internship. These textiles are used in various sectors, including healthcare, sports, defence, and fashion. The integration of technology enables enhanced performance, improved safety, and increased comfort in garments. Students also examined the **market impact and customer reception** of smart textiles, discussing the growing consumer demand for innovative, multifunctional clothing and accessories.

An important component of the internship was investigating the **role of research and development (R&D)** in driving these innovations. Students engaged in projects that highlighted the importance of R&D in pushing the boundaries of textile technology and ensuring continuous improvement in product quality and functionality. The students' exposure to both **technical knowledge** and **market trends** offered a comprehensive understanding of how **smart textiles** are transforming the fashion and textile industries.

The internship not only provided valuable industry insights but also prepared students for future careers by enhancing their technical skills and understanding of the **interdisciplinary nature** of modern fashion technology. During internship, students were paid Rs 15,000 every month.

### GOVERNMENT DEGREE COLLEGE, RAMPACHODAVARAM

### 8-WEEK INTERNSHIP REPORT 2023-24

### INTERNSHIP PROVIDED BY FRANQULIN TECH SYSTEMS

Franqulin Tech Systems provided an internship to **37 students** from B.A., B.Com., and B.Sc. streams, focusing on **testing tools** and core computer concepts. The students were taught key topics such as **classifications of computers**, understanding the **advantages and limitations** of computer systems, and their **applications** in various fields. They also learned about the **types of computers**, including mainframes, desktops, and mobile devices.

Additionally, the internship covered both **application software** and **system software**, providing insights into their functionalities and usage. A significant portion of the training was dedicated to project management, focusing on the **Software Development Life Cycle (SDLC)**, and guiding students on how to effectively plan and execute **projects**. This experience enhanced their technical skills and prepared them for real-world applications in the tech industry.

S. No	Students	Company Name
1	105	Integrating Technology with Fashion (Paid Internship)
2	37	Franqulin Tech Systems
Total students		142