



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/FEB 2021

Date: 12.02.2021

CIRCULAR

I am pleased to inform you that our esteemed college is organizing a Faculty Development Program on "Data Analysis and Visualization for Research" will be held from 15.02.2021 to 19.02.2021. It is mandatory to attend the FDP to upgrade your knowledge and skills.


Circulation to:


1. All Faculty and Staff Members
2. All HODs

Copy to:

1. All HODs
2. Office




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Dr. S. SEENUVASAMURTHI, M.E., P
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SCHEDULE FOR FDP


DATA ANALYSIS AND VISUALIZATION FOR RESEARCH

15th Feb 2021 to 19th Feb 2021

Program Schedule:

S.No	Date	Topic	Session	Speaker	Venue
Day 1	15.02.2021	Introduction to Data Analysis	I	Dr. Sivasankaran	CSE Dept.- Computer Lab I
			II	Dr. Sivasankaran	
		Statistical Techniques for Data Analysis	III	Dr. N. Sowri Raja Pillai	
Day 2	16.02.2021	Data Cleaning and Preprocessing	I	Dr. B. Senthil Nathan	
			II	Dr. B. Senthil Nathan	
		Exploratory Data Analysis (EDA)	III	Dr. Sivasankaran	
Day 3	17.02.2021	Data Analysis with Software Tools	I	Dr. Sivasankaran	
			II	Dr. Sivasankaran	
		Advanced Data Analysis Techniques	III	Dr. N. Sowri Raja Pillai	
Day 4	18.02.2021	Data Visualization	I	Mr. K. Marugan	




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		Principles	II	Mr.K. Murugan	CSE Dept.- Computer Lab I
		Visualization Tools and Software	III	Dr. B.Senthil Nathan	
Day 5	19.02.2021	Interpreting and Communicating Data Insights	I	Dr. N. Sowri Raja Pillai	
			II	Dr. N. Sowri Raja Pillai	
		Big Data and Real- Time Data Analysis	III	Dr. B.Senthil Nathan	
Schedule of the Day : First Session : 09.00 AM – 11.00 AM; Tea Break : 11.00 AM – 11.15 AM Second Session : 11.15 AM – 1.15 PM; Lunch Break : 1.15 PM – 2.00 PM; Third Session : 2.00 PM – 4.00 PM.					




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FDP Report on Data Analysis and Visualization for Research

Institution Name RAAK College of Engineering and Technology

Date of Event 15th Feb 2021 to 19th Feb 2021

Event Category Faculty Development Program

Topic Data Analysis and Visualization for Research

Guest Name

- Dr.Sivasankaran
- Dr. N. Sowri Raja Pillai
- Dr. B.Senthil Nathan
- Mr.K. Murugan

Brief Report :

Overview

The Faculty Development Program (FDP) on Data Analysis and Visualization for Research aimed to equip faculty members with essential skills and techniques for effective data analysis and visualization. In an era where data-driven decision-making is crucial, this program focused on practical applications and methodologies that enhance research capabilities. Participants engaged in hands-on workshops, interactive discussions, and case studies, learning how to analyze and communicate data insights effectively.

Objectives of the FDP

1. To enhance understanding of fundamental and advanced data analysis techniques.
2. To provide practical skills in data cleaning, preprocessing, and exploratory analysis.
3. To introduce effective data visualization principles and tools.
4. To promote the interpretation and communication of data insights in research contexts.




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Topics Discussed

- **Introduction to Data Analysis:** Provided an overview of data analysis concepts, emphasizing its importance in research. Discussed the data analysis lifecycle, including defining objectives, data collection, and interpretation of results.
- **Statistical Techniques for Data Analysis:** Covered fundamental statistical techniques, including descriptive statistics, inferential statistics, hypothesis testing, and regression analysis. Participants learned how to select appropriate statistical methods based on research questions.
- **Data Cleaning and Preprocessing:** Discussed the critical steps in data cleaning and preprocessing, including handling missing values, outliers, and data normalization. Emphasized best practices for ensuring data quality before analysis.
- **Exploratory Data Analysis (EDA):** Introduced EDA techniques to uncover patterns, trends, and anomalies in data sets. Participants learned to use graphical representations and summary statistics to explore data effectively.
- **Data Analysis with Software Tools:** Explored popular software tools for data analysis, such as R, Python, and SPSS. Participants engaged in practical exercises to apply analytical techniques using these tools, focusing on real research data sets.
- **Advanced Data Analysis Techniques:** Discussed advanced methodologies, including machine learning algorithms and time series analysis. Participants learned how to apply these techniques to extract deeper insights from complex data sets.
- **Data Visualization Principles:** Covered key principles of effective data visualization, including clarity, accuracy, and aesthetics. Discussed the importance of choosing appropriate visualization types based on the data and audience.




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- **Visualization Tools and Software:** Introduced various tools for data visualization, such as Tableau, Power BI, and Matplotlib. Participants learned how to create interactive and informative visualizations to communicate findings effectively.
- **Interpreting and Communicating Data Insights:** Focused on strategies for interpreting data results and communicating insights clearly to diverse audiences. Emphasized the importance of storytelling with data to enhance understanding and engagement.
- **Big Data and Real-Time Data Analysis:** Discussed the implications of big data in research and the tools available for real-time data analysis. Explored use cases in various fields, highlighting the importance of data handling in today's research environment.

Outcomes of the FDP

Participants reported significant improvements in their understanding of data analysis and visualization techniques. Faculty members expressed increased confidence in using statistical methods, data cleaning techniques, and visualization tools in their research projects. The program fostered collaboration among participants, encouraging the exchange of ideas and best practices for data-driven research. Additionally, discussions on big data and advanced analysis techniques highlighted the evolving landscape of research methodologies. Participants were excited to implement the skills learned to enhance their research capabilities and improve data communication in academic settings.



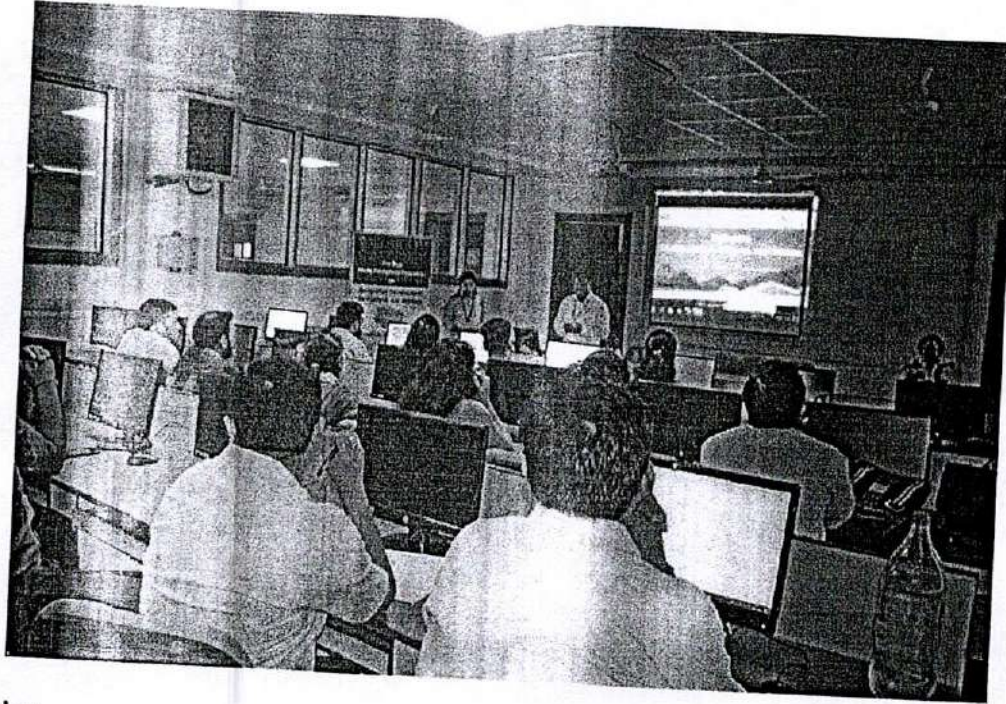

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Conclusion

The FDP on Data Analysis and Visualization for Research provided a valuable foundation for faculty at RAAK College of Engineering and Technology to advance their data analysis skills. It emphasized the critical role of effective data handling and visualization in research, setting the stage for future initiatives aimed at promoting data literacy within the academic community.

L. P. S. S.
COORDINATOR



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FACULTY DEVELOPMENT PROGRAM- ATTENDANCE TOPICS: Data Analysis and Visualization for Research

S.NO	NAME OF THE FACULTY	DESIG.	DEPT.	15.2.2021	16.2.2021	17.2.2021	18.2.2021	19.2.2021
1	Ms. J. DHARANI	AP	ECE	Dhe	Dhe	Dhe	Dhe	Dhe
2	Mr. S. JENITON	AP	ECE	Just	Just	Just	Just	Just
3	Ms. V. UVARANJANI	AP	ECE	V. Vengay	V. Vengay	V. Vengay	V. Vengay	V. Vengay
4	Ms. R. ARPUTHAVALLI	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
5	Ms. V. BHUVANESWARI	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
6	Mr. K. KRISHNADASS	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
7	Ms. R. AARTHI	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
8	Mr. K. AYAPPASAMY	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
9	Mr. JOSEPH SELVARAJ	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
10	Ms. P. VISHNUPRIYA	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
11	Mr. J. MARTIN	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
12	Mr. E. ARUNAGIRI	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
13	Mrs. S. SUGANYA	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
14	Mr. S. KARTHIK	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
15	Mrs. S. KALAIMANI	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
16	Mrs. K. PADMA PRIYA	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
17	Mr. B. MURUGAN	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
18	Mrs. E. EZHILARASI	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
19	Mr. K. MURUGAN	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi
20	Mrs. R. REMYA	AP	ECE	Arupathi	Arupathi	Arupathi	Arupathi	Arupathi



Signature: **S. VENKATARAMURTHI, M.E., Ph.D.**
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22	Mr. G. RAJAVEL	AP	EEE	DR.	DR.	DR.	DR.	DR.
23	Ms. K. KALAIMANI	AP	EEE	Rajam	Rajam	Rajam	Rajam	Rajam
24	Mr. R. SASIKUMAR	AP	EEE	Raj	Raj	Raj	Raj	Raj
25	Mr. V. PRAGASHBABU	AP	EEE	Prakash	Prakash	Prakash	Prakash	Prakash
26	Mr. P. MOHAN	AP	EEE	Mohan	Mohan	Mohan	Mohan	Mohan
27	Ms. R. PRIYA	AP	EEE	Rajam	Rajam	Rajam	Rajam	Rajam
28	Mr. G. KRISHNAKUMAR	AP	MECH	R. Priya	R. Priya	R. Priya	R. Priya	R. Priya
29	Mr. S. SESHADRI	AP	MECH	Seshadri	Seshadri	Seshadri	Seshadri	Seshadri
30	Mr. E. AVINASH SIVAM	AP	MECH	Avinash	Avinash	Avinash	Avinash	Avinash
31	Dr. R. SELVAN	ASSO. PROF	MECH	Rajam	Rajam	Rajam	Rajam	Rajam
32	Mr. KIRUBAKARAN	AP	MECH	Kiruba	Kiruba	Kiruba	Kiruba	Kiruba
33	Mr. S. VELMURUGAN	AP	MECH	Velmu	Velmu	Velmu	Velmu	Velmu
34	Mr. V. DHINAKAR	AP	MECH	Dhina	Dhina	Dhina	Dhina	Dhina

PROGRAM COORDINATOR

Ram



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Arun

HOD/DEPT. OF ECE



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RAAKCET/PRINCIPAL/CIR/JULY 2020

Date: 01.07.2020

CIRCULAR

I am pleased to inform you that our esteemed college is organizing a Faculty Development Program on "Using Technology for Effective Teaching and Learning" will be held from 06.07.2020 to 10.7.2020. It is mandatory to attend the FDP to upgrade your knowledge and skills.

Circulation to:

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SCHEDULE FOR FDP

USING TECHNOLOGY FOR EFFECTIVE TEACHING AND LEARNING

06th July 2020 to 10th July 2020

Program Schedule:

S.No	Date	Topic	Session	Speaker	Venue	
Day 1	06.07.2020	Blended and Flipped Classroom Models	I	Mr. B. Murugan	RAAKCET Seminar Hall	
			II	Mr. Gunalan		
		Learning Management Systems (LMS)	III	Mr. B. Murugan		
Day 2	07.07.2020	Educational Technologies and Tools	I	Dr. Senthilnathan		RAAKCET Seminar Hall
			II	Dr. Senthilnathan		
		Online Assessment and Evaluation	III	Mr. B. Murugan		
Day 3	08.07.2020	Creating and Using Multimedia Content	I	Mr. Gunalan	RAAKCET Seminar Hall	
			II	Mr. Gunalan		



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		Interactive and Collaborative Learning	III	Mr. B. Murugan
Day 4	09.07.2020	Gamification and Game-Based Learning	I	Dr. Senthilnathan
			II	Dr. Senthilnathan
		Data-Driven Decision Making in Education	III	Dr. N.Sowri Raja Pillai
Day 5	10.07.2020	Virtual and Augmented Reality in Education	I	Dr. N.Sowri Raja Pillai
			II	Mr. B. Murugan
		Digital Literacy and Cyber security	III	Mr. B. Murugan

Schedule of the Day : First Session : 09.00 AM – 11.00 AM; Tea Break : 11.00 AM – 11.15 AM
Second Session : 11.15 AM – 1.15 PM; Lunch Break : 1.15 PM – 2.00 PM; Third Session : 2.00 PM – 4.00 PM.




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FDP Report on Using Technology for Effective Teaching and Learning

Institution Name RAAK College of Engineering and Technology

Date of Event 06th July 2020 to 10th July 2020

Event Category Faculty Development Program

Topic Using Technology for Effective Teaching and Learning

Guest Name

- Mr. Gunalan
- Mr.B. Murugan
- Dr.Senthilnathan
- Dr.N.Sowri Raja Pillai

Brief Report :

Overview

The Faculty Development Program (FDP) on Using Technology for Effective Teaching and Learning aimed to empower educators with innovative strategies and tools for enhancing the learning experience through technology. With the rapid evolution of educational technologies, this program focused on practical applications that facilitate engaging and effective teaching methodologies. Participants engaged in hands-on workshops, discussions, and demonstrations, exploring how technology can transform traditional educational practices.

Objectives of the FDP

1. To enhance educators' understanding of various technological tools and their applications in teaching.
2. To provide practical skills for implementing blended and flipped classroom models.
3. To encourage the use of data-driven decision-making in educational practices.
4. To promote digital literacy and cyber security awareness among educators.




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Topics Discussed

- **Blended and Flipped Classroom Models:** Introduced the concepts of blended and flipped classrooms, highlighting the benefits of combining in-person and online learning. Discussed strategies for implementing these models effectively to foster student engagement and active learning.
- **Learning Management Systems (LMS):** Explored various LMS platforms, focusing on their features for course management, content delivery, and student tracking. Participants learned how to leverage LMS tools to enhance course organization and communication.
- **Educational Technologies and Tools:** Provided an overview of the latest educational technologies, including virtual classrooms, interactive whiteboards, and online collaboration tools. Discussed how to select appropriate technologies to meet diverse learning needs.
- **Online Assessment and Evaluation:** Covered best practices for conducting online assessments, including formative and summative evaluation methods. Discussed tools and techniques for creating effective assessments that align with learning objectives.
- **Creating and Using Multimedia Content:** Discussed techniques for designing and integrating multimedia content, such as videos, podcasts, and interactive presentations, into teaching materials. Emphasized the role of multimedia in enhancing student understanding and retention.
- **Interactive and Collaborative Learning:** Explored methods for fostering interactive and collaborative learning environments, including group projects, peer feedback, and discussion forums. Participants learned how to encourage student participation and collaboration through technology.




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- **Gamification and Game-Based Learning:** Introduced the principles of gamification and game-based learning, highlighting their potential to increase student motivation and engagement. Discussed examples of game mechanics that can be integrated into educational activities.
- **Data-Driven Decision Making in Education:** Discussed the importance of using data to inform teaching practices and improve student outcomes. Participants learned how to analyze student performance data and apply insights to enhance instructional strategies.
- **Virtual and Augmented Reality in Education:** Explored the applications of virtual and augmented reality technologies in the classroom. Discussed how these tools can create immersive learning experiences and facilitate hands-on learning in various subjects.
- **Digital Literacy and cyber security:** Addressed the critical need for digital literacy in education and the importance of cyber security awareness. Participants learned how to promote safe online practices among students and incorporate digital literacy skills into their curricula.

Outcomes of the FDP

Participants reported significant gains in their understanding of how to effectively integrate technology into teaching practices. Educators expressed increased confidence in using LMS platforms, creating multimedia content, and implementing blended and flipped classroom models. The program fostered collaboration among faculty members, encouraging the exchange of ideas and best practices in educational technology. Additionally, discussions on gamification and data-driven decision-making highlighted the potential for enhancing student engagement and improving learning outcomes. Participants were excited to apply the techniques learned to create more dynamic and interactive learning environments.




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Conclusion

The FDP on Using Technology for Effective Teaching and Learning represented a vital step in advancing the pedagogical skills of faculty at RAAK College of Engineering and Technology. It underscored the transformative power of technology in education and set the stage for future initiatives that will further enhance teaching effectiveness and student success through innovative technological integration.

L. Reed
COORDINATOR

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FACULTY DEVELOPMENT PROGRAM- ATTENDANCE
TOPIC: Using Technology for Effective Teaching and Learning

S.NO	NAME OF THE FACULTY	DESIG.	DEPT.	6.7.2020	7.7.2020	8.7.2020	9.7.2020	10.7.2020
1	Mrs. C. THANGALATHA LEGAZ	AP	CSE	for	for	for	for	for
2	Mrs. J. ROSELIN LOURD	AP	CSE	J. J.	J. J.	J. J.	J. J.	J. J.
3	Ms. C. DURGA	AP	CSE	C. Durga	C. Durga	C. Durga	C. Durga	C. Durga
4	Mr. G. PREETHI	AP	CSE	Preethi	Preethi	Preethi	Preethi	Preethi
5	Mr. M. MOHAN PRASANNA	AP	CSE	M. Mohan	M. Mohan	M. Mohan	M. Mohan	M. Mohan
6	Mr. D. VASANTHARAJ	AP	CSE	D. Vasantharaj	D. Vasantharaj	D. Vasantharaj	D. Vasantharaj	D. Vasantharaj
7	Mr. S. SHANMUGANATHAN	AP	CSE	S. Shanmuganathan	S. Shanmuganathan	S. Shanmuganathan	S. Shanmuganathan	S. Shanmuganathan
8	Mrs. R. SUGANYA	AP	CSE	R. Suganya	R. Suganya	R. Suganya	R. Suganya	R. Suganya
9	Mr. K. KUMAR	AP	CSE	K. Kumar	K. Kumar	K. Kumar	K. Kumar	K. Kumar
10	Ms. P. EZHILARASI	AP	CSE	P. Ezhilarasi	P. Ezhilarasi	P. Ezhilarasi	P. Ezhilarasi	P. Ezhilarasi
11	Mr. S. SIVACHANDIRAN	AP	CSE	S. Sivachandiran	S. Sivachandiran	S. Sivachandiran	S. Sivachandiran	S. Sivachandiran
12	Ms. T. GEETHALAKSHMI	AP	CSE	T. Geethalakshmi	T. Geethalakshmi	T. Geethalakshmi	T. Geethalakshmi	T. Geethalakshmi
13	Mr. S. SIVASANKARAN	AP	IT	S. Sivasankaran	S. Sivasankaran	S. Sivasankaran	S. Sivasankaran	S. Sivasankaran
14	Ms. S. KALAIHELVI	AP	IT	S. Kalaihelvi	S. Kalaihelvi	S. Kalaihelvi	S. Kalaihelvi	S. Kalaihelvi
15	Mr. I. MOHAMED SHALIK	AP	IT	I. Mohamed Shalik	I. Mohamed Shalik	I. Mohamed Shalik	I. Mohamed Shalik	I. Mohamed Shalik
16	Ms. R. NATHIYA	AP	IT	R. Nathiya	R. Nathiya	R. Nathiya	R. Nathiya	R. Nathiya



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17	MR.S.KAJASRI	AP	IT	S. Raja	S. Raja	S. Raja	S. Raja	S. Raja
18	Ms.K.MONICA	AP	IT	K. Murali	K. Murali	K. Murali	K. Murali	K. Murali
19	Mr.P.RADIA SACRAVARTHY	AP	S&H	Prof.:	Prof.:	Prof.:	Prof.:	Prof.:
20	Ms. L. ROGINDEVI	AP	S&H	Prof.:	Prof.:	Prof.:	Prof.:	Prof.:
21	Ms. S. ARULJOTHY	AP	S&H	S. Arul	S. Arul	S. Arul	S. Arul	S. Arul
22	Ms. R. SARASWATHI	AP	S&H	S. Arul	S. Arul	S. Arul	S. Arul	S. Arul
23	Mrs.M.JANCI	AP	S&H	M. Arul	M. Arul	M. Arul	M. Arul	M. Arul
24	Mr. D. GOPINATH	AP	S&H	D. Arul	D. Arul	D. Arul	D. Arul	D. Arul
25	Mr.S.PARASURAMAN	AP	S&H	S. Arul	S. Arul	S. Arul	S. Arul	S. Arul
26	Ms. M.SUBATHIRA	ASSO. PROF.	S&H	M. Suba	M. Suba	M. Suba	M. Suba	M. Suba

d. Rajadevi

PROGRAM COORDINATOR



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