

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

Manthan Report

NAME OF ACTIVITY: Manthan Debate Competition on Department Level

DATE & DURATION: 05 October, 2023

ORGANIZED BY: Department of Civil Engineering

EXPECTED OUTCOMES:

- Participants should gain a deeper understanding of the core themes or issues being discussed during the event.
- Participants should have opportunities to exchange ideas freely, enhancing the overall creativity and productivity of the event.
- The outcome of the event could be the identification of new projects, programs, or collaborations that participants will undertake moving forward.

MAPPINGS WITHPO&PSO:

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

СО		PO									PSO				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	-	3	-
CO2	-	-	3	-	-	-	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	3	-

OBJECTIVE:

- Poornima Manthan is a National level Debate Competition, organized every year during September & October. Poornima Manthan 2023 will have a remarkable way of dealing with banter that will give a casual yet exceptionally thorough discussion experience for all included. The occasion will bring forward the critical concerns of today's society and will assist the students in expanding their perspectives and horizons of thought.
- Poornima Manthan 2023 will have a unique approach to debate that will provide angular

electrifying and intensely thought-provoking experience to the debaters. This is an informal but highly rigorous debate experience for all involved.

ABOUT TOPIC:

The Motion/Topic for Debate Competition in Rounds 1, 2, 3, and at National Level is-

"This House believes that India should be officially addressed as Bharat"

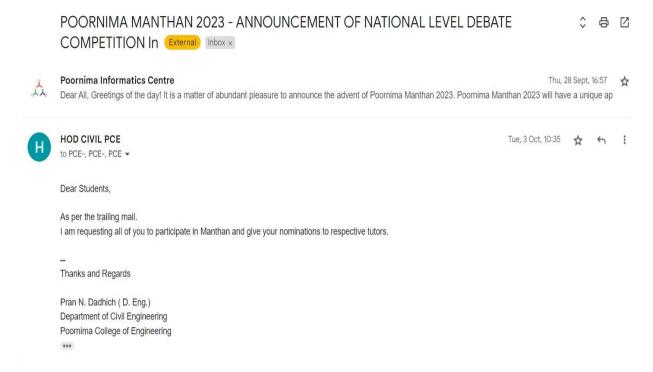
At Poornima Group, It is going to be organized in 3 Roun

BROCHURE:



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, FUICO Institutional Area

CIRCULAR:



RULES OF DEBATE – ROUND 1, 2 and 3-

- Debate will be in English language only.
- The debate will be organized in an American Parliamentary format.
- The team members must declare the leader to the organizers before the debate begins.
- American Parliamentary debate features a government team and an Opposition team, each with two debaters. The Government strives to convince the judge

the given motion should be adopted, and the Opposition to show the motion should be defeated.

- The judge will flip a coin, and one team calls it in the air. The winner of the coin flip decides whether that team would prefer the choice of motion or choice of side
- The team that has the right to choose the motion/ topic as the result of the coin flip picks a motion/ topic
- The team that has the right to choose the side then makes its choice of Government or Opposition
- Choices should be made promptly, the whole process taking no more than a minute or two. The teams then have fifteen minutes to prepare their cases.
- During the fifteen-minute prep time each team should prepare a short "case" with several reasons as to why their side of the motion is correct.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

- Research materials or prepared briefs must not be used. Statistics, expert quotes, and remote facts are discouraged because they cannot be readily verified. However, both teams are encouraged to use information that one would expect to be familiar to a well-read person, or that they explain in detail.
- During the debate, each team gives three speeches. A judge will evaluate both the arguments and the speaking skills of each debater. The team that best supports their side wins.
- On each team, one debater is the lead speaker and the other is the member. The leader delivers the opening and closing speeches for their team. The member presents the middle speech. For the Government, the leader is known as the Prime Minister (PM) and the member is called the Member of Government (MG). On the Opposition team, the debaters are the Leader of the Opposition (LO) and the Member of the Opposition (MO).
- Needless to clarify that the government team will support the motion & the opposition will speak against it. The teams will debate in the following sequence only The debate will consist of 6 speeches. The first four speeches are called "Constructive" The last two are "Rebuttals" The order is as follows:

S.	Speech By	Time Limit
No.		
1.	Prime Minister's Constructive (PM)	3:00 Minutes
2.	Leader of the Opposition's Constructive(LO)	3:00 Minutes
3.	Member of Government challenges the arguments	2:30 Minutes
	made by their opponent (MG)	
4.	Member of the Opposition challenges the arguments	2:30 Minutes
	made by their opponent(MO)	
5.	Leader of the Opposition's Rebuttal (LO)	1:30 Minutes
6.	Prime Minister's Rebuttal (PM)	1:30 Minutes

- Each speaker has a 30-second grace period at the end of their allotted time to finish their speech, after which they are out of order. There is no preparation time or pause between speeches other than a reasonable allowance for one speaker to be seated and the next to rise.
- Constructive Each team presents its case and responds to its opponent's case. New arguments may be introduced into the debate, either as independent points or responses to a previous argument.
- Rebuttals Each side should summarize the debate, emphasizing the team's strongest points and explaining why they should win the debate. New arguments cannot be raised in the rebuttals unless it is the PM's first opportunity to respond to a new point made in the

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
191-6, RIICO Institutional Area

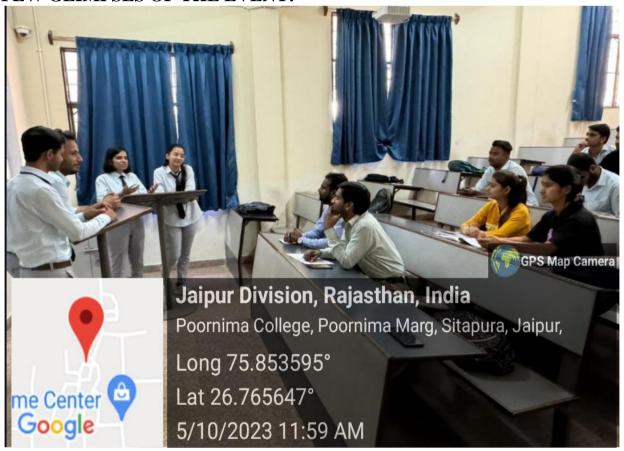
MOC. New explanations and examples to illustrate previous arguments and connecting and contrasting points already made are encouraged.

• Participants, with any written material, will not be allowed for contesting in the competition.

CONCLUSION:

Poornima Manthan 2023 will have a remarkable way of dealing with banter that will give a casual yet exceptionally thorough discussion experience for all included. The occasion will bring forward the critical concerns of today's society and will assist the students in expanding their perspectives and horizons of thought

FEW GLIMPSES OF THE EVENT:



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area



ATTENDANCE:

			DEPARTMENT OF CIVIL ENGINEERING
			Attendance sheet of Manthan
		and the same of the same	Student list
S.N	Registration No.	Student Name	Signature
1	PCE22CE508	Ahtisham Rashid	Otisban
2	PCE22CE002	Ansh Kumar Dvivedi	Andb.
3	PCE22CE506	Arjun Kumar	Ariun kumar
4	PCE22CE003	Aryan Bairwa	Rayan
5	PCE22CE004	Aryan Yadav	Augen
6	PCE22CE011	Ms Astha Garg	Astra varg
7	PCE22CE012	Ms Parul Sharma	Tunt Shama.
8	PCE22CE013	Ms. Jahnavi Ninama	Jahanas Monama
9	PCE22CE015	Pavan Gurjar	एवन गुर्भर
10	PCE22CE017	Pragya Shekhawat	Pragga
11	PCE22CE020	Sameer Bairwa	900
12	PCE23CE804	Vivek Kumar	VIVOL

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director

Poornima College of Engineering 131-6, FiICO Institutional Area Stapura, JAIPUR

ATTENDANCE:

		Attendance of VSEM		
		Poornima College of Engineering		
		Department of Civil Engineering		
		MANTHAN- 2023		
Roll no.	Reg. No.	Name of Student	Signature	
1	PCE21CE001	AASHISH AMAT	AARIM	
2	PCE21CE002	AASHISH CHAUHAN	Jashish	
3	PCE21CE007	ANKIT KUMAR MEENA	Auter Heers	
4	PCE21CE047	ASTHA DADHICH	asthy	
5	PCE21CE024	NITIN KUMAR	Noth	
6	PCE21CE038	SHILPA BANSAL	Hule	
7	PCE21CE040	SHREYA SHARMA	Thep	
8	PCE21CE044	TEJAS RATAWAL	Texas	

-		Attendance of VIISEM						
Poornima College of Engineering								
		Department of Civil Engineering						
		MANTHAN- 2023						
Roll no.	Reg. No.	Name of Student	Signature					
1	PCE20CE011	CHIRAKSHI AGARWAL	-chr					
2	PCE20CE053	HARSHIT KUMAR TAITER	+ Carol					
3	PCE20CE021	KUNAL MATTED	Kundele					
4	PCE20CE031	PRATEEK SHARMA	tratedy					
5	PCE20CE036	SACHINDRA SINGH OLA	- STING					
6	PCE20CE025	SAKSHI SHARMA	Salphi					
7	PCE20CE042	SINDHU KUMARI	tent					
8	PCE20CE046	VIJENDRA KUMAWAT	1 Mist					

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, P.IICO Institutional Area
Stlapura, JAIPUR

Feedback:

FEEDBACK ANALYSIS (2023-24)									
S.No.	Attributes		100						
		Outstanding	Excellent	Good	Average	Satisfactory	Remark		
1	Did the session meet its objectives?	75.21	11.91	5.29	1.20	0.00			
	Did you find	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
2	the contents useful?	75.88	14.19	7.92	1.11	0.00			
	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
3		73.29	16.11	6.49	1.20	0.00			
	Did you	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
4	receive uninterrupted Connectivity in case of online sessions?	71.20	18.59	5.19	1.32	0.00			
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark		
		72.29	18.52	6.99	1.00	0.00			
Overall Remarks. These kind of sessions should be conducted in the future too for more									

Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, FullCO Institutional Area
Stapura, JAIPUR