

GP-VI: Research Methodology (Venue-G21)

(For VI Sem UG Students of Computer Science & Engineering and Information Technology)

	Session- I 10:00 AM To 12:00 Noon	12:00Noon To 12:10PM	Session- II 12:10 PM To 1:30 PM	1:30 PM To 2:30 PM	Session- III 2:30 PM To 4:00 PM		
Day- 1 06/12/2014	Research Attitude Dr. D. J. Tidke	Tea	Literature Review Dr. P. R. Bajaj	Lunch	Research Design Dr. D. V. Padole		
	Session- I 10:00 AM To 11:30 AM	11:30AM To 11:40AM	Session- II 11:40 AM To 1:10 PM	1:10 PM To 2:00P M	Session- III 2:00 PM To 3:30 PM	3:30 PM To 3:40 PM	Session- IV 3:40 PM To 5:10 PM
Day- 2 10/12/2014	Open source tools Dr. U.N.Shravankar		Tools and Techniques of Data Collection Dr. S. D. Giripunje		Statistical Analysis of Data & Genetic Algorithm (GA) in optimization Dr. L. G. Malik		
Day- 3 11/12/2014	Presentation of Research Findings Dr. P. B. Nagarnaik		Writing Research Report Dr. S. S. Dorle		How to write technical paper Dr. A. Y. Deshmukh		Hypothesis Testing Dr. O. K. Chaudhari
Day- 4 12/12/2014	Emerging trends in Power Sector Dr. V.K.Chandrakar		Operations Research tools for optimization Dr. O. K. Chaudhari		Smart Materials Dr. R. N. Baxi		Computer Applications for presentation of Data Dr. B. V. Khode
Day- 5 13/12/2014	Interdisciplinary Research Dr. K. D. Joshi		Patent & Innovation Dr. U. S. Wankhede		Funding Opportunities Dr. S. S. Salankar		Feedback

GP-VI: Research Methodology (Venue-G21)

(For VI Sem UG Students of Electronics Engineering and Civil Engineering-Section B)

	Session- I 10:00 AM To 12:00 Noon	12:00Noon To 12:10PM	Session- II 12:10 PM To 1:30 PM	1:30 PM To 2:30 PM	Session- III 2:30 PM To 4:00 PM		
Day- 1 15/12/2014	Research Attitude Dr. D. J. Tidke	Tea	Literature Review Dr. P. R. Bajaj	Lunch	Research Design Dr. D. V. Padole		
	Session- I 10:00 AM To 11:30 AM	11:30AM To 11:40AM	Session- II 11:40 AM To 1:10 PM	1:10 PM To 2:00P M	Session- III 2:00 PM To 3:30 PM	3:30 PM To 3:40 PM	Session- IV 3:40 PM To 5:10 PM
Day- 2 16/12/2014	Open source tools Dr. U.N.Shravankar		Tools and Techniques of Data Collection Dr. S. D. Giripunje		Statistical Analysis of Data & Genetic Algorithm (GA) in optimization Dr. L. G. Malik		
Day- 3 17/12/2014	Presentation of Research Findings Dr. P. B. Nagarnaik		Writing Research Report Dr. S. S. Dorle		How to write technical paper Dr. A. Y. Deshmukh		Hypothesis Testing Dr. O. K. Chaudhari
Day- 4 18/12/2014	Emerging trends in Power Sector Dr. V.K.Chandrakar		Operations Research tools for optimization Dr. O. K. Chaudhari		Smart Materials Dr. R. N. Baxi		Computer Applications for presentation of Data Dr. B. V. Khode
Day- 5 19/12/2014	Interdisciplinary Research Dr. K. D. Joshi		Patent & Innovation Dr. U. S. Wankhede		Funding Opportunities Dr. S. S. Salankar		Feedback

GP-VI: Research Methodology (Venue-G21)

(For VI Sem UG Students of Electrical Engineering and Civil Engineering-Section A)

	Session- I 10:00 AM To 12:00 Noon	12:00Noon To 12:10PM	Session- II 12:10 PM To 1:30 PM	1:30 PM To 2:30 PM	Session- III 2:30 PM To 4:00 PM		
Day- 1 05/01/2015	Research Attitude Dr. D. J. Tidke	Tea	Literature Review Dr. P. R. Bajaj	Lunch	Research Design Dr. D. V. Padole		
	Session- I 10:00 AM To 11:30 AM	11:30AM To 11:40AM	Session- II 11:40 AM To 1:10 PM	1:10 PM To 2:00P M	Session- III 2:00 PM To 3:30 PM	3:30 PM To 3:40 PM	Session- IV 3:40 PM To 5:10 PM
Day- 2 06/01/2015	Open source tools Dr. U.N.Shravankar		Tools and Techniques of Data Collection Dr. S. D. Giripunje		Statistical Analysis of Data & Genetic Algorithm (GA) in optimization Dr. L. G. Malik		
Day- 3 07/01/2015	Presentation of Research Findings Dr. P. B. Nagarnaik		Writing Research Report Dr. S. S. Dorle		How to write technical paper Dr. A. Y. Deshmukh		Hypothesis Testing Dr. O. K. Chaudhari
Day- 4 08/01/2015	Emerging trends in Power Sector Dr. V.K.Chandrakar		Operations Research tools for optimization Dr. O. K. Chaudhari		Smart Materials Dr. R. N. Baxi		Computer Applications for presentation of Data Dr. B. V. Khode
Day- 5 09/01/2015	Interdisciplinary Research Dr. K. D. Joshi		Patent & Innovation Dr. U. S. Wankhede		Funding Opportunities Dr. S. S. Salankar		Feedback

GP-VI: Research Methodology (Venue-G21)

(For VI Sem UG Students of Mechanical Engineering)

	Session- I 10:00 AM To 12:00 Noon	12:00Noon To 12:10PM	Session- II 12:10 PM To 1:30 PM	1:30 PM To 2:30 PM	Session- III 2:30 PM To 4:00 PM		
Day- 1 12/01/2015	Research Attitude Dr. D. J. Tidke	Tea	Literature Review Dr. P. R. Bajaj	Lunch	Research Design Dr. D. V. Padole		
	Session- I 10:00 AM To 11:30 AM	11:30AM To 11:40AM	Session- II 11:40 AM To 1:10 PM	1:10 PM To 2:00P M	Session- III 2:00 PM To 3:30 PM	3:30 PM To 3:40 PM	Session- IV 3:40 PM To 5:10 PM
Day- 2 13/01/2015	Open source tools Dr. U.N.Shravankar		Tools and Techniques of Data Collection Dr. S. D. Giripunje		Statistical Analysis of Data & Genetic Algorithm (GA) in optimization Dr. L. G. Malik		
Day- 3 14/01/2015	Presentation of Research Findings Dr. P. B. Nagarnaik		Writing Research Report Dr. S. S. Dorle		How to write technical paper Dr. A. Y. Deshmukh		Hypothesis Testing Dr. O. K. Chaudhari
Day- 4 15/01/2015	Emerging trends in Power Sector Dr. V.K.Chandrakar		Operations Research tools for optimization Dr. O. K. Chaudhari		Smart Materials Dr. R. N. Baxi		Computer Applications for presentation of Data Dr. B. V. Khode
Day- 5 16/01/2015	Interdisciplinary Research Dr. K. D. Joshi		Patent & Innovation Dr. U. S. Wankhede		Funding Opportunities Dr. S. S. Salankar		Feedback