



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

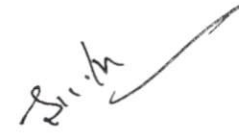
Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

This is to certify that the amount of Rs 25,59,724/- Lakhs was contributed by alumni during last five years (INR in Lakhs) The details are as follows

Alumni Contribution		
S No	Academic Year	Amount
1	2021-22	22,02,374/-
2	2020-21	-
3	2019-20	-
4	2018-19	1,09,550/-
5	2017-18	2,47,800/-
Total		25,59,724/-


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

This is to certify that the amount of Rs 22,02,374/- Lakhs was contributed by alumni during the year 2021-22 (INR in Lakhs). The details are as follows

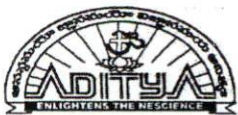
Alumni Contribution		
S.No	Academic Year	Amount
1	2021-22	22,02,374/-


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

Alumni Financial Contribution

Academic Year 2021-22

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
1	Dasari Tharun Kumar	2021	Engineering Chemistry : Fundamentals And Applications	875	Reading
2	Dharmendra Kumar Yadav	2021	Engineering Drawing	875	Reading
3	Dulipalli Jasmine	2021	Engineering Drawing	875	Reading
4	G V S S R Pujith	2021	Engineering Drawing	875	Reading
5	Kanaparthi Vijaya Sai Krishna Vamsi	2021	Engineering Drawing	875	Reading
6	Madina Prudhvi Raj Kumar	2021	Environmental Studies	875	Reading
7	Rotta Prasanna Kumar	2021	Environmental Studies	875	Reading
8	Sangadi Krishna aju	2021	Environmental Studies	875	Reading
9	Jutta Rachana	2021	Mechanics Of Materials	1500	Reading
10	Sarasuddi Mohan	2021	Perspectives In Environmental Studies	1500	Reading
11	Kaki Balaji Shiva Kumar	2021	Text Book Of Physical Geology	1800	Reading
12	Appala Satya Hemanth	2021	A Textbook Of Applied Chemistry	650	Reading
13	Appikonda Teja	2021	A Textbook Of Applied Chemistry	650	Reading
14	Aravelli Srikishore	2021	A Textbook Of Applied Chemistry	650	Reading
15	Arijit Banerjee	2021	A Textbook Of Electrical Technology	3300	Reading
16	Atmakuri D S L T Padmavathi	2021	Electrical And Mechanical Technology	2450	Reading
17	Bhyravavarjula Satya Sai Sravani	2021	Electrical And Mechanical Technology	2450	Reading
18	Bonge Chandra Vamsy	2021	Electrical Circuit Analysis	675	Reading
19	Bontha Kiran Kumar Reddy	2021	Electrical Circuit Analysis	675	Reading
20	Chavvakula Akhiladurga	2021	Electrical Circuit Analysis	675	Reading
21	Duggana Sneha Deepika	2021	Electrical Circuit Analysis-I	675	Reading
22	Gadi Dharakumar	2021	Electrical Circuit Analysis-I	1900	Reading
23	Gundabattula Satya Krishna Pavan	2021	Electrical Circuit Analysis-Ii	675	Reading
24	Kakani Bheeshmanarayana Phani Jaganmohan	2021	Electrical Circuit Analysis-Ii : Network Theory	675	Reading
25	Kanisetty Laxmi Vara Prasad	2021	Electrical Circuits	750	Reading

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S. No	Name of The Alumni	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
26	Labala Jeevan Sai	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
27	Lanka Sri Hansitha Priya	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
28	Madduri Venkata Ratna Rao	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
29	Madireddy Sneha	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
30	Manyam Yuva Naga Satya Suryakiran	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
31	Matsa Srija	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
32	Pachipulusu Balaji Arun	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
33	Padala Srinivas	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
34	Panniru Rajkumar	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
35	Pasupuleti Sai Durga Prasad	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
36	Pasupuleti Shashank Ram Pushpak	2021	Electromagnetic Waves And Trans ion Lines	650	Reading
37	Pedagadi Veera Venkata Durga Sudheer	2021	Elements Of Electrical Engineering	1500	Reading
38	Peddada Sai Madhuri Meghana	2021	Elements Of Electromagnetics	450	Reading
39	Penmetsa Sri Ram Gopal Varma	2021	Elements Of Mechanical Engineering	1500	Reading
40	Pepakayala Vikash	2021	Engineering Chemistry : Fundamentals And Applications	850	Reading
41	Perugu Ganesh	2021	Engineering Chemistry : Fundamentals And Applications	850	Reading
42	Pragada Niharika	2021	Engineering Chemistry : Fundamentals And Applications	850	Reading
43	Rapeti S V S Ravi Shankar Ganesh	2021	Engineering Drawing	950	Reading
44	Marla Suresh	2020	Engineering Drawing	950	Reading
45	Mummidivarapu Anusha	2020	Engineering Drawing	950	Reading
46	Mutyam Umamahesh	2020	Engineering Drawing	950	Reading
47	Paramalla Bhuvana Sai	2020	Engineering Drawing	950	Reading
48	Pilli Naveen	2020	Engineering Drawing	950	Reading
49	Pydimalla Anilkumar	2020	Engineering Drawing	950	Reading
50	Rongala Durga Kathyayani	2020	Engineering Drawing	950	Reading
51	Siripurapu Venkata Sai	2020	Engineering Drawing	950	Reading
52	Surada Praveen Kumar	2020	Engineering Drawing	950	Reading
53	Thota Satish	2020	Engineering Drawing	950	Reading
54	Thurumati Sowmya	2020	Engineering Drawing	950	Reading
55	Valluri HariKrishna	2020	Engineering Drawing	950	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
56	Peyyala Ramesh	2020	Engineering Drawing	950	Reading
57	Katragadda Naveen Sai Ram	2019	Engineering Drawing	950	Reading
58	Kottakota Abhishek Kumar	2019	Engineering Drawing	950	Reading
59	Kottu Durga Rama	2019	Engineering Drawing	950	Reading
60	Kumar Rowlo	2019	Engineering Drawing	950	Reading
61	Mallidi Sri Raksha Reddy	2019	Engineering Mathematics III	750	Reading
62	Mamidipalli Raj Kumar	2019	Engineering Mathematics III	750	Reading
63	Mannem Jaya Surya	2019	Engineering Mathematics III	750	Reading
64	Manyam Satya Devi	2019	Engineering Mathematics III	750	Reading
65	Marri Rambabu	2019	Engineering Mathematics III	750	Reading
66	Mukkidipalli Beula	2019	Engineering Mathematics III	750	Reading
67	Mummasani Manikanteswar	2019	Engineering Mathematics III	750	Reading
68	Pendyala Venkata Narasimha Rao	2019	Power Electronics	1425	Reading
69	Penke Hemanth Kumar	2019	Principles Of Electrical Engineering And Electronics	450	Reading
70	Pinapothu Lakshman Kumar	2019	Principles Of Electrical Engineering And Electronics	450	Reading
71	Puli Rakesh	2019	Principles Of Electrical Engineering And Electronics	4200	Reading
72	Pyla Udula	2019	Principles Of Electromagnetics	1575	Reading
73	Rayavarapu Teresa Raj Kumari	2019	Principles Of Electromagnetics	1500	Reading
74	Aluri Sanhith Chand	2021	A Textbook Of Applied Chemistry	680	Reading
75	Ambati Venkatesh	2021	A Textbook Of Applied Chemistry	680	Reading
76	Badiga Nagendranadh	2021	A Textbook Of Applied Chemistry	680	Reading
77	Badugu Rajesh	2021	A Textbook Of Applied Chemistry	680	Reading
78	Beera Latha A utha Priya	2021	A Textbook Of Applied Chemistry	680	Reading
79	Bejawada Surya Sai Sriteja	2021	A Textbook Of Applied Chemistry	680	Reading
80	Boddu Ramprasad	2021	A Textbook Of Applied Chemistry	680	Reading
81	Chalapakala Upendra	2021	A Textbook Of Applied Chemistry	680	Reading
82	Cherukumilli Lakshmana Sastri	2021	A Textbook Of Applied Chemistry	680	Reading
83	Chitakala Jagadesh	2021	A Textbook Of Applied Chemistry	3250	Reading
84	Chitturi Venkata Vikas	2021	A Textbook Of Applied Chemistry	3025	Reading
85	Dongala Veera Ganesh	2021	Design Data Hand Book	975	Reading

S. No	Name of The Alumni	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
86	Dungala Komala Varaha Siva Sanyasi Naidu	2021	Design Of Machine Elements	3250	Reading
87	Emmandi Manoj Kumar	2021	Engineering Chemistry : Fundamentals And Applications	975	Reading
88	Gadi Chandramouli Srinivas	2021	Engineering Chemistry : Fundamentals And Applications	975	Reading
89	Gowtham Akash Naidu Addala	2021	Engineering Drawing	575	Reading
90	Gubbala Jitendra Venkata Prasad	2021	Engineering Drawing	550	Reading
91	Gudapati Varun	2021	Engineering Drawing	550	Reading
92	Immaneni Naveen Chaitanya	2021	Engineering Drawing	550	Reading
93	Kadali Chandra Prakash	2021	Engineering Drawing	550	Reading
94	Kamidi Prasanth	2021	Engineering Mechanics	3600	Reading
95	Karri Naga Babu	2021	Engineering Mechanics : Statics And Dynamics	3600	Reading
96	Konada Shankar Rao	2021	Engineering Mechanics : Statics And Dynamics	3600	Reading
97	Kusu Viswanadha Krishnaprasad	2021	Engineering Mechanics : Statics And Dynamics	3600	Reading
98	Makaraju Hanith	2021	Engineering Mechanics : Statics And Dynamics	3600	Reading
99	Matha Surya Teja	2021	Engineering Mechanics : Statics And Dynamics	3600	Reading
100	Mattaparthi Hari Krishna	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
101	Mohammad Yusuf Khan	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
102	Mohammed Mushahidulla Shariff	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
103	Mohammed Sharifuddin	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
104	Moora Naveen	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
105	Moturu Vasu	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
106	Muthya Naga Venkata Satya Narayana Murthy	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
107	Nalli Tharun	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
108	Paila Sai Kishore	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
109	Palina Daniel Pradeep	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
110	Pechetti Pradeep	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
111	Peddinti Srinivas	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
112	Pentakoti Suribabu	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
113	Pentapati Narendra Sai Mallikarjun	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
114	Pericherla Sai Suryanarayanaraju	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
115	Petla Balaji Naidu	2021	Engineering Mechanics : Statics And Dynamics	575	Reading

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
116	Pilla Vamsikrishna	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
117	Ponnada Satyasai Venkata Vishnuvamsi	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
118	Pragada Satish	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
119	Ramayanam Supraj	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
120	Seela Manoj	2021	Engineering Mechanics : Statics And Dynamics	575	Reading
121	Adurthi Venkata Sreehitha	2021	A Textbook Of Applied Chemistry	450	Reading
122	Akula Pavan Shankar Sai	2021	A Textbook Of Applied Chemistry	450	Reading
123	Bandana Rambabu	2021	A Textbook Of Applied Chemistry	450	Reading
124	Bobba Lakshmi Satya Madhuri	2021	A Textbook Of Engineering Chemistry	650	Reading
125	Buddiga Gowtham Rajesh	2021	A Textbook Of Engineering Chemistry	650	Reading
126	Chelluboyina Gnana Prathyusha Devi	2021	A Textbook Of Engineering Physics	650	Reading
127	Chintapalli Sai Bhavani Shankar	2021	A Textbook Of Thermal Engineering	300	Reading
128	Dandiboina Manoj	2021	Advanced Microprocessors And Peripherals	750	Reading
129	Danthuluri Sarthika	2021	Advanced Microprocessors And Peripherals	750	Reading
130	Dasari Esther Rani	2021	Advanced Microprocessors And Peripherals	750	Reading
131	Durga Satya Vasavi Suma Priya	2021	Advanced Microprocessors And Peripherals	750	Reading
132	Eagala Sai Sravani	2021	Advanced Microprocessors And Peripherals	750	Reading
133	Gallaa Bharggav	2021	Advanced Microprocessors And Peripherals	750	Reading
134	Gangupam Tarun	2021	Advanced Microprocessors And Peripherals	750	Reading
135	Goli Lakshmi Srividhya	2021	An Introduction To Analog And Digital Communications	475	Reading
136	Gosti Ravindra Reddy	2021	Analog Communication Systems	890	Reading
137	Gummalla Devanand Kumar	2021	Analog Communication Systems	890	Reading
138	Guthula Hema Mutya Sri	2021	Analog Communication Systems	890	Reading
139	Isukapatla Sunil	2021	Analog Communication Systems	890	Reading
140	Jampana Nithin Varma	2021	Analog Communication Systems	890	Reading
141	Jakki Subramanyam	2021	Analog Communication Systems	890	Reading
142	Kadiyala Yaswanth	2021	Analog Communication Systems	890	Reading
143	Karri Prasadh	2021	Analog Communication Systems	890	Reading
144	Kavala Vaibhav	2021	Analog Communications	890	Reading
145	Komarapu Sravya	2021	Analog Communications	890	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
146	Konijeti Malyadri Lakshmi Narasimhulu	2021	Analog Communications	890	Reading
147	Kontham Naveen Kumar Reddy	2021	Ansi C Programming	500	Reading
148	Kovvuri Aparna Reddy	2021	Antenna And Wave Propagation	1500	Reading
149	Koyya Tejababu	2021	Antenna And Wave Propagation	1500	Reading
150	Lachireddy Dinesh Venkat	2021	Antenna And Wave Propagation	1500	Reading
151	Lakkimsetti Lalitha Praneetha	2021	Antenna And Wave Propagation	1500	Reading
152	Lolla Sunil Kumar	2021	Antenna And Wave Propagation	1500	Reading
153	Machiraju Manjeera	2021	Antenna Theory Analysis And Design	1500	Reading
154	Magapu Prasanthi	2021	Antennas	1500	Reading
155	Manchala Sandhyarani	2021	Antennas And Wave Propagation	1500	Reading
156	Medidi Sri Ram Subhash	2021	Applied Physics	4500	Reading
157	Mehatab Begum	2021	Applied Physics	2750	Reading
158	Mopati Srinivas Sasank	2021	Applied Physics	1200	Reading
159	Mortha Girish Kumar	2021	Basic Electrical And Electronics Engineering	4550	Reading
160	Mutyala Veera Venkata Radha Krishna	2021	Basic Electrical And Electronics Engineering	2000	Reading
161	Mylapilli Venkat Govind	2021	Circuit Theory : Analysis And Synthesis	1500	Reading
162	Nallamilli Madhu Sowmya	2021	Circuits And Networks Analysis And Synthesis	575	Reading
163	Nalli Murali	2021	Circuits And Networks Analysis And Synthesis	575	Reading
164	Obilisetty Tulasi Ratna Deepthi	2021	Circuits And Networks Analysis And Synthesis	575	Reading
165	Padala Neeraja	2021	Communication Systems : Analog And Digital	1200	Reading
166	Pampana Sai Ramya	2021	Control Systems	1100	Reading
167	Pasala Lakshmi Mounika	2021	Control Systems	1100	Reading
168	Patamsetti Sreevardhan	2021	Control Systems	1100	Reading
169	Pedapati Naresh Babu	2021	Control Systems : Principles And Design	1100	Reading
170	Perumalla Mani Sai Jyothi	2021	Digital Communications	1350	Reading
171	Sai Bhaktanjanarao Pinninti	2021	Digital Communications	1350	Reading
172	Potnuri Bramarnath	2021	Digital Communications	1350	Reading
173	Pottipati Siva Sai Veerababu	2021	Digital Communications	1350	Reading
174	Rajavarapu Gayathri Sri Vidya	2021	Digital Communications	1350	Reading
175	Seepana Sruthi	2021	Digital Design :Principles And Practices	6000	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
176	Sesetti Harishkumar	2021	Digital Signal Processing	350	Reading
177	Sripadam Sangeetha	2021	Digital Signal Processing	2250	Reading
178	Undavalli Madhuri	2021	Electronic Circuit Analysis	850	Reading
179	Yannam Aditya	2021	Electronic Circuit Analysis	850	Reading
180	Yerupalli Kinnera	2021	Electronic Circuit Analysis	850	Reading
181	Ambati Lishitha	2021	Electronic Circuits Analysis	850	Reading
182	Asapu Sudheer	2021	Electronic Circuits Analysis	850	Reading
183	Atkuri Sai Raj Anirudh	2021	Electronic Circuits Analysis	850	Reading
184	Bathina Sreemalya	2021	Electronic Circuits Analysis	850	Reading
185	Bodapati Karthik Reddy	2021	Electronic Devices And Circuits	1500	Reading
186	Boddupalli Kalyan	2021	Electronic Devices And Circuits	1500	Reading
187	Bonaboyina Raju	2021	Electronic Devices And Circuits	1500	Reading
188	Bontha Sudhakar	2021	Electronic Devices And Circuits	1500	Reading
189	Bontu Tejaswara Naidu	2021	Electronic Devices And Circuits	1500	Reading
190	Busi Jyothsna Raj	2021	Electronic Devices And Circuits	1500	Reading
191	Challa Bhanu Geethanjali	2021	Electronic Devices And Circuits	1500	Reading
192	Chinta Durga Venkat	2021	Electronic Instrumentation	1250	Reading
193	Dadala Saraswathi	2021	Electronic Instrumentation	1250	Reading
194	Danduboyina Venkata Satya Kalyan	2021	Electronic Instrumentation	1250	Reading
195	Gajjala Sai Pranathi	2021	Engineering Drawing	750	Reading
196	Garikina Vinisha	2021	Engineering Drawing	750	Reading
197	Ghanta Ram Karthik	2021	Engineering Drawing	750	Reading
198	Gubbala Lakshman Kumar	2021	Engineering Drawing	750	Reading
199	Gunda Sravya	2021	Engineering Drawing	750	Reading
200	Jajula Shyam Kumar	2021	Engineering Drawing	750	Reading
201	Jarugu Rajesh	2021	Engineering Drawing	750	Reading
202	K Sai Dinesh	2021	Engineering Drawing	750	Reading
203	Kaki Sowmya	2021	Engineering Drawing	750	Reading
204	Kalidindi Siva Varma	2021	Engineering Drawing	750	Reading
205	Kallempudi Swami	2021	Engineering Mathematics III	890	Reading


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPalem - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
206	Kattamuri Veera Sai Satya Surya Sri Kavya	2021	Engineering Mathematics III	890	Reading
207	Kollapu Ajay	2021	Engineering Mathematics III	890	Reading
208	Kunda Praveen	2021	Engineering Mathematics III	890	Reading
209	Leela Madhuri Yenneti	2021	Engineering Mathematics III	890	Reading
210	Lella Sathish	2021	Engineering Mathematics III	890	Reading
211	Madasu Vaishnavi	2021	Engineering Mathematics III	890	Reading
212	Matcha Sri Hari Lokesh	2021	Engineering Mathematics III	890	Reading
213	Merugu Swami	2021	Engineering Mathematics III	890	Reading
214	Mohammad Nafeesa Begum	2021	Engineering Mathematics III	890	Reading
215	Morukurthi Appalaraju	2021	Engineering Mathematics III	890	Reading
216	Murududdi Ajith Kumar	2021	Engineering Mathematics III	890	Reading
217	Nidadavolu Abhitej Chowdary	2021	Engineering Mathematics III	890	Reading
218	Nimmalapudi Bhagyalatha	2021	Engineering Mathematics III	890	Reading
219	Patsamatla Viswanadha Narendra Varma	2021	Engineering Mathematics III	890	Reading
220	Pechetti Pavan Kumar	2021	Engineering Mathematics III	890	Reading
221	Pemmadi Sumathi	2021	Engineering Mathematics III	890	Reading
222	Kala Venkata Sai Phaneendra	2021	Engineering Mathematics III	890	Reading
223	Penmetsa Bhavana Varma	2021	Engineering Mathematics III	890	Reading
224	Putha Divyasree	2021	Engineering Mathematics III	890	Reading
225	Rachuri Dheeraj	2021	Engineering Mathematics III	890	Reading
226	Reddy Rohini	2021	Engineering Mathematics III	890	Reading
227	Reddy Sri Ram Murthy	2021	Engineering Mathematics III	890	Reading
228	Sappa Sai Vivek	2021	Engineering Mathematics III	890	Reading
229	Simma Lalitha Sowmya	2021	Engineering Mathematics III	890	Reading
230	Tamarapalli Bhavani Hari Pramod	2021	Engineering Mathematics III	890	Reading
231	Tammineedi Satya Padmini	2021	Engineering Mathematics III	890	Reading
232	Telaprolu Karthik	2021	Engineering Mathematics III	890	Reading
233	Thurangi Siva Ram	2021	Engineering Mathematics III	890	Reading
234	Tummuri Sri Tejaswi	2021	Engineering Mathematics III	890	Reading
235	Varigeti Bhagyaraju	2021	Engineering Mathematics III	890	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
236	Velchuri Dattatreya	2021	Engineering Mathematics III	890	Reading
237	Veluri Vydehi	2021	Engineering Mathematics III	890	Reading
238	Yanamala Supriya	2021	Engineering Mathematics III	890	Reading
239	Yelubandi Satya Bhuvaneswari	2021	Engineering Mathematics III	890	Reading
240	Akkireddy Bhaskar Ram Kumar	2021	Engineering Mathematics III	890	Reading
241	Akula Vijaya Krishna Kumari	2021	Engineering Mathematics III	890	Reading
242	Bayya Navya	2021	Engineering Mathematics III	890	Reading
243	Bhupathiraju Sravani	2021	Higher Engineering Mathematics	1700	Reading
244	Bocha Dileep Venkata Prasad	2021	Higher Engineering Mathematics	1700	Reading
245	Bodeeti Bhavani	2021	Linear Integrated Circuits	350	Reading
246	Borra Manoj Kumar	2021	Linear Integrated Circuits	1750	Reading
247	Chelluboina Vinesh	2021	Linear Integrated Circuits	250	Reading
248	Daparthi Omkar Mukhesh	2021	Linear Integrated Circuits	2100	Reading
249	Gadipe Joy Kishore	2021	Management Science	1750	Reading
250	Gandepalli Ramya Sudha Tulasi	2021	Managerial Economics And Financial Analysis	680	Reading
251	Gangipamula Nitya Sumanvika	2021	Managerial Economics And Financial Analysis	680	Reading
252	Goli Rama Tulasi	2021	Managerial Economics And Financial Analysis	680	Reading
253	Gubbala Naga Venkata Satish	2021	Mathematical Foundation For Computer Science	1425	Reading
254	Gubbala Narasimha Sai Praneeth	2021	Microprocessors And Microcontrollers	1275	Reading
255	Gudhe Veera Avinash	2021	Microwave And Radar Engineering	550	Reading
256	Jallu Jawahar	2021	Microwave And Radar Engineering	550	Reading
257	Jatla Navya	2021	Microwave And Radar Engineering	550	Reading
258	Jonnala Bhaskara Veera Veni	2021	Microwave And Radar Engineering	550	Reading
259	Pendurthi Apuroop Sri Durgesh	2021	Microwave And Radar Engineering	1400	Reading
260	Kaligineedi Lakshmi Neeraj	2021	Microwave Engineering	1600	Reading
261	Kandubothula Vanaja	2021	Millman's Electronic Devices And Circuits	600	Reading
262	Katari Mounika	2021	Network Analysis	575	Reading
263	Konatham Pavanth	2021	Network Analysis	575	Reading
264	Kumpatla Surya Deepthi	2021	Network Analysis	1650	Reading
265	Maddipati Sandhyadevi	2021	Network Analysis	900	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
266	Malakala Achyutha Venkata Seeta Ram	2021	Probability Theory And Stochastic Processes	650	Reading
267	Mancheela Satya Sai Naimisha	2021	Probability Theory And Stochastic Processes	650	Reading
268	Mantri Gautami	2021	Probability Theory And Stochastic Processes	650	Reading
269	Mohammed Danish	2021	Probability Theory And Stochastic Processes	650	Reading
270	Moka Venkatesh	2021	Probability Theory And Stochastic Processes	650	Reading
271	Munagala Satya Surya Sai Mani Pavan	2021	Probability Theory And Stochastic Processes	650	Reading
272	Nadipena Veera Venkata Surya Gnanesh	2021	Probability Theory And Stochastic Processes	650	Reading
273	Nagulapalli Manikanta	2021	Probability Theory And Stochastic Processes	650	Reading
274	Nalla Satya Sai Sanjeev	2021	Protection And Switchgear	1100	Reading
275	Neeli Sairamvamsi	2021	Pulse And Digital Circuits	1575	Reading
276	Nettami Niharika	2021	Pulse And Digital Circuits	1575	Reading
277	Pachigolla Hemanth	2021	Pulse And Digital Circuits	1575	Reading
278	Pachineelam Vamsi Krishna	2021	Pulse And Digital Circuits	1575	Reading
279	Patagolusu Hemanth Kalyan	2021	Signals And Systems	1425	Reading
280	Penumallu Rajasekhar Reddy	2021	Signals And Systems	1950	Reading
281	Polina Sai Sandeep	2021	Signals And Systems	1200	Reading
282	Polipalli Pujitha Vijaya Durga	2021	Signals And Systems	550	Reading
283	Prakerla Pavan Kumar	2021	Switching Theory And Logic Design	575	Reading
284	Puliga Yamini Srilakshmi Amulya	2021	Switching Theory And Logic Design	2625	Reading
285	Angara Vijaya Durga	2020	A Textbook Of Applied Chemistry	500	Reading
286	Anupoju Govinda Sai Suresh	2020	A Textbook Of Applied Chemistry	500	Reading
287	Duddupudi Siva Naga Swathi	2020	A Textbook Of Applied Chemistry	500	Reading
288	Surampudi Durga Sai Laxmi Niharika	2020	A Textbook Of Engineering Chemistry	500	Reading
289	Duvvu Saiganavaishnavi	2020	A Textbook Of Engineering Chemistry	500	Reading
290	Gadugaila Hemalatha	2020	A Textbook Of Engineering Chemistry	500	Reading
291	Bathula Kailash	2020	A Textbook Of Engineering Chemistry	500	Reading
292	Grandhi Manikanta Avinash	2020	A Textbook Of Engineering Chemistry	500	Reading
293	Gullapudi Naga Surya Sri Sai Ashok Kumar	2020	A Textbook Of Engineering Chemistry	500	Reading
294	Keerthi Venkata Mounika	2020	A Textbook Of Engineering Chemistry	500	Reading
295	Kora Varalakshmi	2020	A Textbook Of Engineering Chemistry	500	Reading

S. K.
 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPalem - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
296	Kotinadam Parnika	2020	A Textbook Of Engineering Chemistry	500	Reading
297	Kudupuri Satya Sri Kasi Kousik	2020	Compiler Design	900	Reading
298	Kurumalla Sai Durga Rajyalakshmi	2020	Compiler Design	700	Reading
299	Lalam Pooja	2020	Compilers : Principles, Techniques And Tools	2600	Reading
300	Manikanta Manchiganti	2020	Compilers : Principles, Techniques And Tools	1350	Reading
301	Mare Ashok Jagapathi Babu	2020	Computer Graphics C Version	575	Reading
302	Matcha Venkata Vyshnavi	2020	Computer Graphics C Version	575	Reading
303	Nalli Aiswarya Gold	2020	Computer Graphics C Version	575	Reading
304	Nalluri Venkat	2020	Computer Networks	425	Reading
305	Pati Yaswitha Srilaxmi	2020	Computer Networks	425	Reading
306	Mondi Sailaja	2020	Computer Networks	425	Reading
307	Pedapudi Sri Sai Hanuma Tirumala Thanuja	2020	Computer Networks	425	Reading
308	Potu Satya Siddhartha	2020	Computer Organization	1800	Reading
309	Purusottam Santhosh Kumar	2020	Computer Programming	1050	Reading
310	Ruttala Dinesh Kumar	2020	Design And Analysis Of Algorithms	1950	Reading
311	Sai Kishan Vathada	2020	Design And Analysis Of Algorithms	1950	Reading
312	Samudrala Akhil	2020	Engineering Chemistry : Fundamentals And Applications	475	Reading
313	Shaik Ameena	2020	Engineering Chemistry : Fundamentals And Applications	475	Reading
314	Thiparti Radha Madhavi	2020	Engineering Chemistry : Fundamentals And Applications	475	Reading
315	Thonda Anuhya	2020	Engineering Drawing	840	Reading
316	Vasamsetti Narasimhanath	2020	Engineering Drawing	840	Reading
317	Ambadipudi Hannah	2020	Engineering Drawing	840	Reading
318	Bammidi Divya	2020	Engineering Drawing	840	Reading
319	Beera Anuj	2020	Engineering Drawing	840	Reading
320	Bonam Naveen	2020	Engineering Drawing	840	Reading
321	Chapala Suneela	2020	Engineering Drawing	840	Reading
322	Chitturi Chinnari	2020	Engineering Drawing	840	Reading
323	Dammavalam Balaram Krishna	2020	Engineering Drawing	840	Reading
324	Lingampalli Varaha Soma Sekhar	2020	Engineering Drawing	840	Reading
325	Gollapudi S N V S S Mani Lasya	2020	Engineering Drawing	840	Reading

Principal

ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
326	Gowthu Sekhar	2020	Engineering Drawing	840	Reading
327	Kadiyala Neelima Jyothi Sirisha	2020	Engineering Drawing	840	Reading
328	Karri Swathi Priyanka	2020	Engineering Physics	5100	Reading
329	Palla Sri Durga	2020	Fundamentals Of Computer Algorithms	700	Reading
330	Katuri Cleia Chandini	2020	Fundamentals Of Computers	1350	Reading
331	Yallapu Kavya Sri	2020	Fundamentals Of Data Structures In C ++	4950	Reading
332	Kukkara Samyuktha	2020	Fundamentals Of Data Structures In C++	975	Reading
333	Middi Sai Anand Ravi Teja	2020	Fundamentals Of Software Engineering	2200	Reading
334	Muppina Tejaswini	2020	Object Oriented Programming With C++	3850	Reading
335	Morta Amar Chandu	2020	Operating Systems : Internals And Design Principles	575	Reading
336	Mundru Phani Sri Samanvika	2020	Operating Systems Concepts	2475	Reading
337	Pallala Siva Prasad Reddy	2020	Operating Systems: Internals And Design Principles	650	Reading
338	Peddi Chakradhar	2020	Programming In C	650	Reading
339	Perumallapalli Vinoothna	2020	Programming In C	650	Reading
340	Pinninti Surendra	2020	Programming In C	650	Reading
341	Samana Ramya	2020	Programming In C	650	Reading
342	Seeram Vasantha Lakshmi	2020	Programming In C	650	Reading
343	Saragada Naveen Kumar	2020	Programming In C	650	Reading
344	Sodadasi Asish Kumar	2020	Programming In C	650	Reading
345	Vallem Navyasree	2020	Programming In C	650	Reading
346	Vedulla Navya Sri	2020	Programming In C	650	Reading
347	Vemana Venkata Ramani	2020	Programming In C	650	Reading
348	Vinjamalla Hemanth Surya	2020	Programming In C	650	Reading
349	Yeleti Swarna Bharathi	2020	Programming In C	650	Reading
350	Yelubolu Srujanalaya	2020	Programming In C	650	Reading
351	Bareddy Venkata Narendra Reddy	2020	Programming In C	650	Reading
352	Bathula Geetha Supriya	2020	Programming In C	650	Reading
353	Boddu Sai Pradeep	2020	Programming In C	650	Reading
354	Duddi Varalaxmi	2020	Programming In C	650	Reading
355	Dwarapureddy Alekhya	2020	Programming In C	650	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
356	Padala Madhuri	2019	Programming Language Pragmatics	450	Reading
357	Palapala Durga Veeraveni	2019	Programming Language Pragmatics	450	Reading
358	Palaparthi Swathi	2019	Python Programming : Using Problem Solving Approach	1400	Reading
359	Parripati Lakshmi Andal Alias Anusha	2019	R Programming	1600	Reading
360	Posina Ravi Shankar	2019	Software Engineering : Concepts And Practice	575	Reading
361	Pulagam Mamatha	2019	Software Engineering : Concepts And Practice	575	Reading
362	Reddy Ananda Rahul	2019	Software Engineering : Concepts And Practice	575	Reading
363	Kucharlapati Sai Surya Meghana	2019	Software Engineering : Concepts And Practice	575	Reading
364	Karri Sanjana	2019	Unix And Shell Programming	500	Reading
365	Medapati Ayappa Satya Sai Veeraghava Reddy	2021	A Textbook Of Applied Chemistry	500	Reading
366	Adapa Ishita	2021	A Textbook Of Applied Chemistry	500	Reading
367	Allu Durga Pravallika	2021	A Textbook Of Applied Chemistry	500	Reading
368	Balabhadra Satya Vaishnavi	2021	Data Structures	2200	Reading
369	Bandreddi Sireesha	2021	Data Structures , Algorithms And Applications In C++	1400	Reading
370	Bollam Bannu	2021	Data Structures : A Pseudocode Approach With C	1400	Reading
371	Bomma Sahithi	2021	Data Structures Using C	5175	Reading
372	Bondada Venkata Mani Vasavi	2021	Data Structures Using C++	2100	Reading
373	Bonthu Praveen	2021	Database Management Systems	575	Reading
374	Chinta Sribala Vidyadhari	2021	Database Management Systems	6750	Reading
375	Duddupudi Hemasri Charan	2021	Engineering Chemistry : Fundamentals And Applications	550	Reading
376	Edarapalli Sai Teja	2021	Engineering Chemistry : Fundamentals And Applications	550	Reading
377	Eelaprolu Yeswitha	2021	Engineering Chemistry : Fundamentals And Applications	550	Reading
378	Gadde Veera Venkata Siva Prasad	2021	Engineering Drawing	850	Reading
379	Gangina Sri Venkata Sai	2021	Engineering Drawing	850	Reading
380	Goluguri Keerthi	2021	Engineering Drawing	850	Reading
381	Gudla Sai Teja	2021	Engineering Drawing	850	Reading
382	Javvaji Sravan	2021	Engineering Drawing	850	Reading
383	Kallepalli Srisatya	2021	Engineering Drawing	850	Reading
384	Kari Bhargavi	2021	Engineering Drawing	850	Reading
385	Karri Ramsreyash	2021	Engineering Drawing	850	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
386	Adabala Veera Sai Suja	2020	Engineering Drawing	850	Reading
387	Akula Madhu Priya	2020	Engineering Drawing	850	Reading
388	Avvari Sai Sirisha	2020	Engineering Drawing	850	Reading
389	Kovvuri V V N Sai Bhargav Dharmendra Reddy	2020	Engineering Drawing	850	Reading
390	Boda Mahalakshmi Sri Kavya	2020	Engineering Drawing	850	Reading
391	Dandamudi Sharon Roja	2020	Engineering Drawing	850	Reading
392	Dharmireddy Renuka	2020	Introduction To Management Science	350	Reading
393	Gandikota Sri Manjari Perimdevi	2020	Java The Complete Reference	650	Reading
394	Gorla Ajayteja	2020	Java The Complete Reference	650	Reading
395	Gudivada Guptha	2020	Java The Complete Reference	650	Reading
396	Kantheti Sowmya	2020	Java The Complete Reference	650	Reading
397	Jandhyala Lalitha Kameswari	2020	Java The Complete Reference	650	Reading
398	Maddala L Satya Sai Venkata Surya Teja	2020	Principles Of Operating Systems	350	Reading
399	Maruthi Lahari	2020	Principles Of Operating Systems	550	Reading
400	Mohammed Abdulla	2020	Programming In C	550	Reading
401	Mummidivarapu Sai Krishna	2020	Programming In C	550	Reading
402	Nallapati Kalki Suryanarayana	2020	Programming In C	550	Reading
403	Neela Sreya	2020	Programming In C	550	Reading
404	Patnala Ragha Prasanna	2020	Programming In C	550	Reading
405	Praveen Pechetty	2020	Programming In C	550	Reading
406	Sakhinetipalli Durga Prasad	2020	Programming In C	550	Reading
407	Siddamsetti Meghana	2020	Programming In C	550	Reading
408	Sikha Naga Kameswari Sree Lekha	2020	Programming In C	550	Reading
409	Tadala Geeta Ramya	2020	Programming In C	550	Reading
410	Tharra Yashwanth	2020	Programming In C	550	Reading
411	Tibiriseti Mounika	2020	Programming In C	550	Reading
412	Ummella Vara Lakshmi	2020	Programming In C	550	Reading
413	Lalith Sai Charan	2019	Programming In C	550	Reading
414	Danduboina Sai Deepika	2019	Programming In C	550	Reading
415	Denumakonda Vamsi Manoj	2019	Programming In C	550	Reading

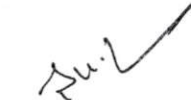
S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
416	Dulipudi Bhaskar Venkata Sunil	2019	Programming In C	2200	Reading
417	Gummalla Satya Sai Jnaneswar	2019	Programming In C++	4800	Reading
418	Jagarlamudi Sreenivasa Rao	2019	Programming Language Pragmatics	450	Reading
419	Jyoti	2019	Programming Language Pragmatics	450	Reading
420	Anusuri Abhiram	2020	A Textbook Of Applied Chemistry	650	Reading
421	Adiraju Sai Praveen	2020	A Textbook Of Applied Chemistry	650	Reading
422	Bandaru Srinivasu	2020	A Textbook Of Applied Chemistry	650	Reading
423	Bhupathi Suresh	2020	Chemical Process Calculations	2100	Reading
424	Bora Dinesh Reddy	2020	Chemical Process Calculations	360	Reading
425	Chelluboina Leelavenkata Babji	2020	Chemistry : Engineering And Applied	2500	Reading
426	Danapana Rohit Kumar	2020	Engineering Chemistry : Fundamentals And Applications	250	Reading
427	Dhulipudi Manikanta	2020	Engineering Drawing	575	Reading
428	Gonuguntla Venkatesh	2020	Engineering Drawing	575	Reading
429	Isukapalli Manoj Sampath	2020	Engineering Drawing	550	Reading
430	Tamadana Rakesh	2020	Engineering Drawing	550	Reading
431	Kaala Aravind Kumar	2020	Engineering Drawing	550	Reading
432	Rachakonda Nagendra Vara Prasad	2020	Engineering Drawing	550	Reading
433	Karri Hemachand	2020	Engineering Drawing	550	Reading
434	Chittuluri Lakshmi Praveena	2020	Engineering Drawing	550	Reading
435	Koduri Divya Reddy	2020	Engineering Drawing	550	Reading
436	Kolli Karunakar	2020	Engineering Mathematics - I	550	Reading
437	Koyya Bujjibabu	2020	Engineering Mathematics - II	550	Reading
438	Kummur Zeba Afreeen	2020	Engineering Mathematics III	550	Reading
439	Mohammad Noor Mohammad Chan Basha	2020	Geology Of Petroleum	2700	Reading
440	Mummidi Bala Satya Sai	2020	Unit Operations Of Chemical Engineering	650	Reading
441	Mummina Koushik	2020	Unit Operations Of Chemical Engineering	650	Reading
442	Achut Kumar Murrey	2020	Unit Operations Of Chemical Engineering	650	Reading
443	Nakka Dileep Kumar	2020	Unit Operations Of Chemical Engineering	650	Reading
444	Nunna Narendra	2020	Unit Operations Of Chemical Engineering	650	Reading
445	Oduri Sai Pavan	2020	Unit Operations Of Chemical Engineering	650	Reading

Sut
PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPalem - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
446	Paritala Mounika	2020	Unit Operations Of Chemical Engineering	650	Reading
447	Abhijeet Patel	2019	A Textbook Of Applied Chemistry	250	Reading
448	Amal V	2019	A Textbook Of Applied Chemistry	250	Reading
449	Amit Biswas	2019	A Textbook Of Applied Chemistry	250	Reading
TOTAL				Rs.247800/-	


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI CONTRIBUTION (2021-2022)

S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
1	01A91A0453	V.Satyanarayana	2001-2005	15,000
2	02A91A1217	G.Nagesh	2002-2006	15,000
3	02A91A1218	P.Prasad	2002-2006	15,000
4	02A91A1220	Dr.Devi Priya	2002-2006	10,000
5	02A91A1225	Dr.G.Kumari	2002-2006	10,000
6	03A91A0207	B.Vamsi Krishna	2003-2007	10,000
7	03A91A0435	Raja Gopal	2003-2007	10,000
8	03A95A1206	Y.Durga Prasad	2002-2006	15,000
9	04A91A0208	Hariprasad Ommi	2004-2008	10,000
10	04A91A0210	Giri Kiran Bikkina	2004-2008	9,500
11	04A91A0229	J.Aditya	2004-2008	11,400
12	04A91A0237	Lakshman Kumar Dangeti	2004-2008	12,000
13	04A91A0238	Mssvssankar	2004-2008	11,500
14	04A91A0239	M.S.R.Ganesh	2004-2008	11,000
15	04A91A0243	Dr.M.Ravindra	2004-2008	11,000
16	04A91A0255	S M Krishna Reddy Padala	2004-2008	11,600
17	04A91A0286	Majji Veera Suresh	2004-2008	12,000
18	04A91A0483	Venkatesh Pepakayala	2004-2008	9,000
19	04A91A0526	Satya Venkatesh	2004-2008	9,000
20	04A91A0531	M.Agni Hotra Sharma	2004-2008	15,000
21	04A91A0546	N.Praveen	2004-2008	15,000
22	04A91A0553	Veerendra	2004-2008	15,000
23	04A91A0568	Rayavarapu Sri Divya	2004-2008	5,000
24	05A91A0204	R.Anil Kumar	2005-2009	10,000
25	05A91A0225	O.Surendra	2005-2009	12,000
26	05A91A0226	S.V. Subhramanyam	2005-2009	12,000

S.V.

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437

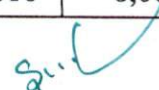
S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
27	05A91A0234	S.Roop Kumar	2005-2009	8,000
28	05A91A0235	S.Suresh Kumar Reddy	2005-2009	4,000
29	05A91A0240	N.Siva Shankar	2005-2009	10,000
30	05A91A0243	K.Suvanya	2005-2009	10,000
31	05A91A0246	T.Ravindra	2005-2009	10,000
32	05A91A0247	M.V.Kumar Reddy	2005-2009	10,000
33	05A91A0249	K.V.V.Pavan Kishore	2005-2009	12,000
34	05A91A0331	S.D.V.V.S.Bhimeswar Reddy	2005-2009	12,000
35	05A91A0401	G.A.Arunkumar	2005-2009	12,000
36	05A91A0409	Ch Janaki	2005-2009	12,000
37	05A91A0507	B.Durga Anuja	2005-2009	11,000
38	06A91A0517	J.Divya Lalita Sri	2006-2010	11,000
39	06A91A0552	K Shanti Priya	2006-2010	9,000
40	06A91A0554	N.Sirisha	2006-2010	10,000
41	07A91A0257	M.Mounika	2007-2011	7,500
42	07A91A0409	K Chandra Sekhar	2007-2011	8,000
43	07A91A0452	Mohammed Sathik	2007-2011	9,000
44	07A91A0458	N Sekhar	2007-2011	10,000
45	07A91A0461	P Praveen	2007-2011	10,000
46	07A91A0555	G. Pallavi	2007-2011	8,000
47	07A91A0570	K. Sarita	2007-2011	4,000
48	08A91A0408	V.Charan Teja	2008-2012	6,000
49	08A91A0427	Rakesh	2008-2012	6,000
50	08A91A0461	K.Ayypapaswami	2008-2012	5,000
51	08A91A04A2	Sri Hari	2008-2012	5,000
52	08A91A0582	Surya Lakshmi Kantham Vinti	2008-2012	10,000
53	08A95A0501	Vani Manikyam	2008-2012	5,500
54	09A91A0138	S.Ramya	2009-2013	6,000
55	09A91A0213	D.Ramesh Babu	2009-2013	9,000
56	09A91A0319	K Rohit Giresh	2009-2013	10,000
57	09A91A0401	Adabala Sravani	2009-2013	15,000
58	09A91A0447	S.Saisree	2009-2013	5,000


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
59	09A91A0598	T Pavan Kumar Reddy	2009-2013	10,000
60	09A91A05A9	Lakkoju Surya Sai Raj	2009-2013	10,000
61	09A91D7209	G Rama Naidu	2009-2013	6,000
62	09A91D7214	T. Chandrakala	2009-2013	14,000
63	10A91A0303	B B S P Sindu	2010-2014	5,000
64	10A91A0305	Bejjam Pierce Benny	2010-2014	5,000
65	10A91A0306	Challabathula Sunny Ram	2010-2014	5,000
66	10A91A0315	Gantasala Krishna Chaitanya	2010-2014	5,000
67	10A91A0330	Mohammad Arif	2010-2014	5,000
68	10A91A0332	Mondreti Makara Jyothi	2010-2014	5,000
69	10A91A0344	Pula Lakshminarayana	2010-2014	5,000
70	10A91A0347	Sabbella Sandeep Reddy	2010-2014	5,000
71	10A91A0349	S.Anjani Devi	2010-2014	10,000
72	10A91A0349	Sanipina Anjani Devi	2010-2014	5,000
73	10A91A0437	P.Tulasi Radhika	2010-2014	5,000
74	10A91A0461	Avv Appaji	2010-2014	6,000
75	10A91A0476	T.S.Saketh	2010-2014	8,000
76	10A91A0534	Hemanth	2010-2014	10,000
77	10A91D2501	Benjmin Jashva Munigeti	2010-2014	8,000
78	10A91D2502	J.S.Narendra Kumar	2010-2014	4,000
79	10A91D7203	Bheemeswara Rao Gude	2010-2014	15,000
80	10A91D7209	M. Kranthi	2010-2014	12,000
81	10A91D7217	Y. Sugnadhi Naidu	2010-2014	10,500
82	10A95A0406	Boddu Akhila	2009-2013	10,000
83	11A91A0457	N.Aditya	2011-2015	15,000
84	11A91A0495	Nuli Hitesh Gupta	2011-2015	10,000
85	11A91A0561	Amalapurapu Gowtham	2011-2015	10,000
86	11A91A1223	K.Harsha	2011-2015	7,700
87	11A91A2727	N Praveen Kumar	2011-2015	6,000
88	12A91A0396	M.Vijaya Durga Prasad	2012-2016	8,000
89	12A91A0436	Phanindra Bhupathi	2012-2016	5,000
90	12A91A0456	Yallapragada Sai Phani Raju	2012-2016	10,000

Signature

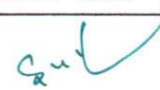
S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
91	12A91A0481	I.Rani Chinnari	2012-2016	6,000
92	12A91A04C9	Ravi Teja	2012-2016	7,000
93	12A91A04L4	Putta Sai Sri	2012-2016	6,000
94	12A91A1227	Sasya Krishna	2012-2016	3,300
95	12A91A1248	Bharath	2012-2016	4,000
96	12A95A0103	K. Priyanka Mayuri	2012-2016	11,000
97	12A95A0106	P.Aswani	2012-2016	10,000
98	13A91A04B7	G.Baby Anusha	2013-2017	8,000
99	13A91A04H0	Ch. Sandeep	2013-2017	10,000
100	13A91A04I6	Geethika	2013-2017	7,500
101	13A91A0539	Muthyala Manoj Kumar	2013-2017	5,000
102	13A91A05D0	Ashok	2013-2017	10,000
103	13A91A1202	Aryan	2013-2017	6,500
104	13A91A2708	Bathula Sai Muthya Naveen	2013-2017	8,000
105	13A91D7217	Pampana Srinivas	2013-2017	10,000
106	13A95A0441	Jhansi	2013-2017	7,500
107	14A91A0409	Ch Vara Prasad	2014-2018	9,000
108	14A91A0417	Dileep Goli	2014-2018	8,000
109	14A91A0421	K Siva Krishna	2014-2018	8,000
110	14A91A0422	K S Ganapati Kiran	2014-2018	8,000
111	14A91A0430	Harish Kumar	2014-2018	6,074
112	14A91A0436	M Vasu	2014-2018	8,000
113	14A91A0456	V.Mrudula	2014-2018	7,000
114	14A91A04E5	K Winny John	2014-2018	8,000
115	14A91A04E7	Mandela Tejaswi	2014-2018	10,000
116	14A91A04F7	Neti Kushita	2014-2018	8,000
117	14A91A0524	Bhavani	2014-2018	10,000
118	14A91A0594	Kuchibhotla Pavan Kumar	2014-2018	5,000
119	14A91A05B3	Shaik Karishma	2014-2018	5,000
120	14A91A2745	Reddy Kalyani	2014-2018	6,000
121	14A91A3519	P.Vamsi Krishna	2014-2018	2,500
122	14A91D0802	Ghikkam Chinna Subbarao	2014-2018	8,000


 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPALEM - 533 437

S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
123	14A91D7214	Nimmadala Sravani	2014-2018	8,000
124	14A95A0446	Boddu Akhila	2014-2018	8,000
125	15A91A0204	A. V. Somadhitya	2015-2019	5,000
126	15A91A0210	B Amulya	2015-2019	5,000
127	15A91A0211	D. D. S. Kiran	2015-2019	5,000
128	15A91A0213	G. Sairam	2015-2019	5,000
129	15A91A0421	Akansh Kumar	2015-2019	8,000
130	15A91A04B6	Santhosh	2015-2019	6,000
131	15A91A0504	Pradeep	2015-2019	8,000
132	15A91A0595	Vamsi	2015-2019	5,000
133	15A91A05C1	Ambati Suresh	2015-2019	5,000
134	15A91A05C9	Chiluku Alekhya Deepthi	2015-2019	5,000
135	15A91A05E1	Kambhampati Aditya	2015-2019	5,000
136	15A91A05F5	Nandigam Satya Prakash	2015-2019	5,000
137	15A91A1242	Shivani	2015-2019	4,600
138	15A91A1247	T.Rachana	2015-2019	4,400
139	15A91A1250	V.Harsha Vardan	2015-2019	6,500
140	15A91A2740	Ram Kumar	2015-2019	8,000
141	15A91A3529	K.M.Krishna	2015-2019	5,000
142	15A95A0406	P Kiran Kumar	2015-2019	8,000
143	15A95A0410	V S S Chandra Mouli	2015-2019	8,000
144	15A95A0429	Sada Vishnu Kumari	2015-2019	8,000
145	16A91A0302	Alla Jeevan Prakash	2016-2020	8,000
146	16A91A0313	K.Ganesh Reddy	2016-2020	8,000
147	16A91A0332	M.Siva Bhaskar	2016-2020	8,000
148	16A91A0341	P.Bhargav Kishore	2016-2020	8,000
149	16A91A0512	Hemalatha	2016-2020	6,000
150	16A91A0527	Rajyalakshmi	2016-2020	7,000
151	16A91A0580	Swathi Priyanka	2016-2020	7,000
152	16A91A0584	Kavya Sri	2016-2020	5,000
153	16A91A05C2	Yelubolu Srujanalaya	2016-2020	5,000
154	16A91A05D5	G Mounika	2016-2020	5,000


 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPALEM - 533 437

S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
155	16A91A05F4	Medapati Vijay Reddy	2016-2020	5,000
156	16A91A05H7	Sai Kiran	2016-2020	7,000
157	16A91A05I0	Zeba Farheen	2016-2020	6,000
158	16A91A1207	Sri Kavya	2016-2020	5,000
159	16A91A1209	Ch.Vijay Krishna	2016-2020	5,500
160	16A91A1210	K Manju Bhargavi	2016-2020	5,000
161	16A91A1232	Cr Sai Krishna	2016-2020	4,500
162	16A91A3509	S.Jennefar	2016-2020	4,500
163	16A91D0802	P Vannuru Swamy	2016-2020	6,000
164	17A91A0252	Devalla Sai Akhilandeswari	2017-2021	3,000
165	17A91A0257	Eemani Mounika	2017-2021	4,000
166	17A91A0259	Gorilli Asha Sowmya	2017-2021	4,000
167	17A91A0264	K Anusha	2017-2021	4,000
168	17A91A0268	K V S S Jaya Laxmi	2017-2021	5,000
169	17A91A0273	Mellam Vamsi Ram	2017-2021	5,000
170	17A91A0274	Muddada Suresh	2017-2021	6,000
171	17A91A03A7	S.V.S.Padma Raj	2017-2021	10,000
172	17A91A0402	N.Raghu	2017-2021	4,000
173	17A91A0408	B Ramu	2017-2021	10,000
174	17A91A0413	G.Bhargav	2017-2021	5,000
175	17A91A0423	K.Prasad	2017-2021	6,000
176	17A91A0426	Aparna Reddy	2017-2021	5,000
177	17A91A0431	S.Praneeth	2017-2021	5,000
178	17A91A0433	M.Vaishnavi	2017-2021	5,000
179	17A91A0453	Gayathri	2017-2021	5,000
180	17A91A0455	P.Neeraja	2017-2021	5,000
181	17A91A0464	B.Surendra	2017-2021	6,000
182	17A91A04C7	Vinesh Chelluboina	2017-2021	10,000
183	17A91A04C8	Daparthi Omkar Mukhesh	2017-2021	5,000
184	17A91A04D3	Gubbala Naga Venkata Satish	2017-2021	5,000
185	17A91A04D8	Jonnala Bhaskara Veeraveni	2017-2021	5,000
186	17A91A04D9	Pendurthi Apuroop Sri Durgesh	2017-2021	7,000


 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPalem - 533 437

S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
187	17A91A04E6	Malakala A V Seetaram	2017-2021	5,000
188	17A91A04G1	Polina Sai Sandeep	2017-2021	5,000
189	17A91A04H7	Sasi Supritha Devi Yedida	2017-2021	10,000
190	17A91A04L0	Muppana Sonika	2017-2021	5,000
191	17A91A04L1	Namburi Jaitreya Krishna Varma	2017-2021	15,000
192	17A91A04L2	Nannuri Raghavendra Reddy	2017-2021	9,000
193	17A91A04L3	Naramala Jagadeeswar	2017-2021	5,000
194	17A91A04L4	Neredimilli Mahesh	2017-2021	10,000
195	17A91A04L5	Nrusimhadri Ram Sailesh	2017-2021	15,000
196	17A91A04L6	Padala Jai Prakash	2017-2021	10,000
197	17A91A04L7	Pichika Venkatesh	2017-2021	5,000
198	17A91A04L8	Poleti Sandeep Kumar	2017-2021	10,000
199	17A91A0559	Kusuma	2017-2021	6,000
200	17A91A05B5	S Gopi Chand	2017-2021	5,000
201	17A91A05C4	Satwik	2017-2021	8,000
202	17A91A05E5	Jayaram	2017-2021	8,000
203	17A91A05G4	Sumanth	2017-2021	8,000
204	17A91A05I4	Manikanta	2017-2021	5,000
205	17A91A1221	Sriyesh	2017-2021	3,000
206	17A91A2731	N S V Pradeep	2017-2021	8,000
207	17A91A3515	Karri Surendra Reddy	2017-2021	3,800
208	17A91A3518	Lingam Haritha	2017-2021	5,000
209	17A91A3520	M.Sushnma Kalyani	2017-2021	4,200
210	17A91A3538	T.Maheswar Reddy	2017-2021	5,000
211	17A95A0234	G. Ganga Maheswar Rao	2016-2020	5,000
212	17A95A0236	M. Bala Siva Prasad	2016-2020	5,000
213	17A95A0418	T.Sai Ganga Sedhin	2016-2020	5,000
214	17A95A0424	Srinivas	2016-2020	4,000
215	18A91A2622	Amit Sarkar	2018-2022	5,000
216	18A95A0320	D.Satish Kumar	2017-2021	10,000
217	18A95A0433	Durga Srinivas Murapaka	2017-2021	5,000
218	18A95A0440	A Chaitanya	2017-2021	5,000

S.No	Roll Number	Name of the Alumni	Batch	Amount in Rupees
219	18A95A0442	Dasapalli Devisri Kiranmayi	2017-2021	10,000
220	18A95A0448	P.Satya Mounika	2017-2021	10,000
221	18A95A0449	Sarvasiddi Sri Ram Durga Prasad	2017-2021	15,000
222	18A95A2603	G. Pavan Chander	2017-2021	5,000
223	18A95A2612	K.Thirupathi	2017-2021	5,000
224	18A95A2640	Ch.Kranthi	2017-2021	5,000
225	18A95A2644	M.Sumanth	2017-2021	5,000
226	18A95A2647	M.Ravi Kiran	2017-2021	10,000
227	18A95A2647	Bhanu Prakash	2017-2021	8,000
Total				17,43,574/-


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPAL EM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPAL EM - 533 437

[IVW_429770_10.108.112.155_20220412173121]



Your Details With Us:

M/S.ADITYA ENGINEERING COLLEGE PURVA VIDYARTHULA WELFARE SANGAM
3-105 RAMESWARAM,G MAMI,-DADA,PEDAPUDI
EAST.GODAVARI
ANDHRAPRADESH - INDIA - 533006



Your Base Branch: 6-1-20,LAKSHMI MALAYAM MAIN ROAD-PEDDAPURAM,PEDDAPURAM 533437

Summary of Account as on 12-04-2022

I. Operative Account in INR

Type of Account	Account Number	Balance (INR)	MICR	IFSC	Nomination
Savings	067801002687	18,49,574.00 Cr	534229522	ICIC0000678	Not Registered
TOTAL		18,49,574.00 Cr			

Statement of transactions in Savings account number: 067801002687 in INR For the period 01-03-2022 To 12-04-2022

Date	Particulars	Chq.No.	Withdrawals	Deposits	Autosweep	Reverse Sweep	Balance(INR)
01-03-2022	B/F						18,06,014.00 Cr
01-03-2022	UPI/206003840865/NA/kavidethirupath/Paytm Payments		0.00	8,000.00			18,14,014.00 Cr
02-03-2022	UPI/206117217143/Payment from Ph9640770278@ybl/Ca		0.00	4,000.00			18,18,014.00 Cr
14-03-2022	UPI/207143292853/Payment from Ph9494376061@ybl/St		0.00	4,000.00			18,22,014.00 Cr
14-03-2022	UPI/207144546175/UPi/salteja7@okhd/HDFC BANK LTD		0.00	10,000.00			18,32,014.00 Cr
14-03-2022	UPI/207171617386/Payment from Ph/gopalakrishna605/A		0.00	10,000.00			18,42,014.00 Cr
16-03-2022	UPI/207507240263/Payment from Ph9949423359@ybl/ID		0.00	15,000.00			18,57,014.00 Cr
16-03-2022	UPI/207569785245/Payment from Ph/buragaddaswathi/C		0.00	15,000.00			18,72,014.00 Cr
16-03-2022	UPI/207569291774/Payment from Ph9505186576@ybl/Ce		0.00	5,000.00			18,77,014.00 Cr
16-03-2022	MMT/IMPS/207515880042/MOBLT1603154837/CHEVVURI N/S		0.00	10,000.00			18,87,014.00 Cr
16-03-2022	UPI/207506038816/Payment from Ph/sankarasrikrishn/H		0.00	10,000.00			18,97,014.00 Cr
16-03-2022	UPI/207584315451/Payment from Ph/srinivassai8848/U		0.00	4,000.00			19,01,014.00 Cr
21-03-2022	UPI/208014637857/UPi/sakethavenger1-/State Bank Of		0.00	8,000.00			19,09,014.00 Cr
21-03-2022	UPI/208080198763/UPi/satyanarayana24/Andhra Bank/I		0.00	7,000.00			19,16,014.00 Cr
21-03-2022	UPI/208014907447/UPi/venkatcharante/State Bank Of		0.00	6,000.00			19,22,014.00 Cr
21-03-2022	UPI/208071201163/Payment from Ph/nalabaladithya@/U		0.00	5,000.00			19,27,014.00 Cr
21-03-2022	UPI/208043670704/Payment from Ph/Venkataramakesh99/U		0.00	6,000.00			19,33,014.00 Cr
21-03-2022	UPI/208068345334/UPi/raghunellu12/Union Bank of		0.00	4,000.00			19,37,014.00 Cr
30-03-2022	067801002687 Int.Pd.31-12-2021 to 29-03-2022		0.00	6,560.00			19,43,574.00 Cr
04-04-2022	UPI/209437775837/Payment from Ph/7993918706@axi/HDF		0.00	5,000.00			19,48,574.00 Cr
07-04-2022	UPI/209773052920/Payment from Ph/seetaram961999@/S		0.00	6,000.00			19,54,574.00 Cr
07-04-2022	UPI/209752304315/Payment from Ph/sandeepollina28/H		0.00	4,000.00			19,58,574.00 Cr
07-04-2022	UPI/209756654867/Payment from Ph/8555093815@ybl/Pa		0.00	3,000.00			19,61,574.00 Cr
07-04-2022	UPI/209734988413/Payment from Ph/7382000738@ybl/St		0.00	7,000.00			19,68,574.00 Cr
07-04-2022	UPI/209753309567/Payment from Ph/dvp22991@ybl/HDFC		0.00	5,000.00			19,73,574.00 Cr
07-04-2022	UPI/209718562618/Payment from Ph/9391664014@ybl/St		0.00	6,000.00			19,79,574.00 Cr
07-04-2022	UPI/209762765181/Payment from Ph/8309424238@ybl/St		0.00	5,000.00			19,84,574.00 Cr
07-04-2022	UPI/209757291554/Payment from Ph/vneeraj.kaligine/P		0.00	5,000.00			19,89,574.00 Cr
07-04-2022	UPI/209756580442/Payment from Ph/vnesh026@ybl/HDF		0.00	5,000.00			19,94,574.00 Cr
08-04-2022	UPI/209847116192/10A95A0409 KVV/9502610877@ybl/Can		0.00	10,000.00			20,04,574.00 Cr
08-04-2022	MMT/IMPS/209816538902/MOBUA0465039810/Mr. SRINIV/S		0.00	10,000.00			20,14,574.00 Cr
08-04-2022	UPI/209810163162/Aditya Engineer/kumarreddyrajani/C		0.00	10,000.00			20,24,574.00 Cr
08-04-2022	UPI/209850589982/Aditya Engineer/himajata@ybl/Ca		0.00	10,000.00			20,34,574.00 Cr
11-04-2022	UPI/209991801150/Akumini fund 17/jayakundem@ybl/Ca		0.00	15,000.00			20,49,574.00 Cr
Page Total:			0.00	2,43,560.00	0.00	0.00	18,49,574.00 Cr

Legends for transactions in your account statement

Category of service: Banking & Financial Services. Registration No.MIV/ST/Bank & Fincl4.

REGD ADDRESS: ICICI BANK TOWER, NEAR CHAKLI CIRCLE, OLD PADRA ROAD, VADODARA - 390 007, INDIA
This is an authenticated intimation/statement. Customers are requested to immediately notify the Bank of any discrepancy in the statement.

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

This is to certify that the amount of Rs.1,09,550/- Lakhs was contributed by alumni during the year 2018-19 (INR in Lakhs). The details are as follows

Alumni Contribution		
S.No	Academic Year	Amount
1	2018-19	1,09,550/-


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

Alumni Financial Contribution

Academic Year 2018-19

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
1	Badam Kameswara Rao	2018	Surveying-I	275	Reading
2	Battula Sri Harshavardhan Reddy	2018	Surveying-I	275	Reading
3	Bavisetti Sai Bhaskar Mani	2018	Surveying-I	275	Reading
4	Beera Akshar Sahul	2018	Surveying-I	275	Reading
5	Bejawada Subrahmanyam	2018	Surveying-I	275	Reading
6	Chalumuri Yogitha Bhanu	2018	Surveying-I	275	Reading
7	Chevvakula Bharath	2018	Surveying-I	275	Reading
8	Choppala Raj	2018	Surveying-I	275	Reading
9	Duvva Likitha Veera Sai Jyothi	2018	Surveying-I	275	Reading
10	Gudala Abhishekkumar	2018	Surveying-I	275	Reading
11	Gundala Giridhar	2018	Surveying-I	275	Reading
12	Gunnada Venkata Kalyan	2018	Surveying-I	275	Reading
13	Kada Umakanth	2018	Surveying-I	275	Reading
14	Kadimi Naga Raju	2018	Surveying-I	275	Reading
15	Kamireddi Durga Mahesh Anil Kumar	2018	Surveying-I	275	Reading
16	Kandelli Sushman	2018	Surveying-I	275	Reading
17	Kandukuri Anil Kumar	2018	Surveying-I	275	Reading
18	Karri Sivaram	2018	Surveying-I	275	Reading
19	Kommu Geetha	2018	Surveying-I	275	Reading
20	Kotha Mohan Ammaji Rao	2018	Surveying-I	275	Reading
21	Batlanki D S L Pujitha	2018	A Text Book Of Engineering Drawing	350	Reading
22	Battu Venkata Nitesh	2018	A Text Book Of Engineering Drawing	350	Reading
23	Cherukumilli Lakshmi Harini Priya	2018	A Text Book Of Engineering Mechanics	225	Reading
24	Daliparthi Govinda Rajkumar	2018	A Text Book Of Engineering Mechanics	225	Reading
25	Gandu Lakshmi Mani Naga Anjaneyulu	2018	A Text Book Of Engineering Physics	350	Reading

g.i.
PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437

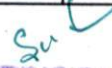
S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
26	Golamari Rajeswari	2018	A Text Book Of Engineering Physics	350	Reading
27	Gutthula Naga Priyanka	2018	A Text Book Of Engineering Physics	350	Reading
28	Jetty Veera Venkata Surya Sai Gopal	2018	A Text Book Of Engineering Physics	350	Reading
29	Kaikara Durga Sai Mounika	2018	A Text Book Of Engineering Physics	350	Reading
30	Nusum Harshavardhan Reddy	2018	Engineering Physics	300	Reading
31	Kannuri Nagadurga Devi	2018	Engineering Physics	300	Reading
32	Kanuboyana Hema Venkatesh Prasad	2018	Engineering Physics	300	Reading
33	Kasina Harish Kumar	2018	Engineering Physics	300	Reading
34	Katikaala Sai Gangadevi	2018	Engineering Physics	300	Reading
35	Kolli Janardhana Reddy	2018	Engineering Physics	300	Reading
36	Kopparthi Sai Ragh Ram	2018	Engineering Physics	300	Reading
37	Reddy Sai Rakesh	2017	Engineering Physics	300	Reading
38	Shanu Kumar	2017	Engineering Physics	300	Reading
39	Sirigidi Lavanya	2017	Engineering Physics	300	Reading
40	Sivakoti Veeraneswara Rao	2017	Engineering Physics	300	Reading
41	Sreeramula Spandana	2017	Engineering Physics	300	Reading
42	Vadlamudi Satish	2017	Engineering Physics	300	Reading
43	Bindanapu Manikanta	2018	A Text Book Of Engineering Drawing	350	Reading
44	Bobbili Harshavardhan	2018	A Text Book Of Engineering Drawing	350	Reading
45	Boddu Ajay Kumar	2018	A Text Book Of Engineering Drawing	350	Reading
46	Gummuluru Sri Anvesh	2018	A Text Book Of Engineering Mechanics	225	Reading
47	Chitrada Nagaveeramanikanta	2018	Engineering Physics	300	Reading
48	Allu Sai Sandeep Reddy	2018	A Text Book Of Engineering Drawing	350	Reading
49	Anuchuri Sri Lakshmi	2018	A Text Book Of Engineering Drawing	350	Reading
50	B Radha Krishna Vivekananda	2018	A Text Book Of Engineering Drawing	350	Reading
51	Bandi Anusha	2018	A Text Book Of Engineering Mechanics	225	Reading
52	Belim Sree Lakshmi Bhavani	2018	A Text Book Of Engineering Mechanics	225	Reading
53	Boddu Manikanta	2018	A Text Book Of Engineering Physics	350	Reading
54	Chappati Bhavana	2018	A Text Book Of Engineering Physics	350	Reading
55	Chikkala Nagadevi Varaprasad	2018	A Text Book Of Engineering Physics	350	Reading

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
56	Chinta Satya Supriya Devi	2018	Engineering Chemistry And Environmental Studies	245	Reading
57	Chittem Purnima	2018	Higher Engineering Mathematics	899	Reading
58	Cholla Yaswanthbabu	2018	Higher Engineering Mathematics	899	Reading
59	Dowrla Yuva Tej	2018	Higher Engineering Mathematics	899	Reading
60	K Elda Karchar	2018	Higher Engineering Mathematics	899	Reading
61	Gangiredla Veera Ganga Ganilakshmi	2018	Higher Engineering Mathematics	899	Reading
62	Geddami Sreha Madhuri	2018	Higher Engineering Mathematics	899	Reading
63	Vanapalli Kumar Raja	2017	Higher Engineering Mathematics	899	Reading
64	Wommadiseti Chandi Hari Priya	2017	Higher Engineering Mathematics	899	Reading
65	Bandhakavi Lakshmi Reetika	2018	A Text Book Of Engineering Drawing	350	Reading
66	Bejjenki Venkata Saikumar	2018	A Text Book Of Engineering Drawing	350	Reading
67	Chilukuri Lakshmi Sirisha	2018	A Text Book Of Engineering Mechanics	225	Reading
68	Chippada Durga Vara Prasad	2018	A Text Book Of Engineering Physics	350	Reading
69	Dundi Grace Gihon	2018	A Text Book Of Engineering Physics	350	Reading
70	Geddami Pameela	2018	A Text Book Of Engineering Physics	350	Reading
71	Gunnam Sri Devi	2018	A Text Book Of Engineering Physics	350	Reading
72	Jampana Anvesh Varma	2018	A Text Book Of Engineering Physics	350	Reading
73	Jittuga Prasanna Kalyani	2018	Basic Computer Engineering	300	Reading
74	Kolavennu Radhika Sri Sravea	2018	Basic Computer Engineering	300	Reading
75	Kantamaneni Srikanth	2018	Basic Computer Engineering	300	Reading
76	Karri Manikanta Reddy	2018	Basic Computer Engineering	300	Reading
77	Katuri Narendra Babu	2018	Basic Computer Engineering	300	Reading
78	Keerthi Sriashajyothi	2018	Basic Computer Engineering	300	Reading
79	Kolluru Sai Bala Gayatri	2018	Basic Computer Engineering	300	Reading
80	Kontipudi Shruthi	2018	Basic Computer Engineering	300	Reading
81	Pentakota Satya Sai	2018	Basic Computer Engineering	300	Reading
82	Kovvuri Yamuna	2018	C	250	Reading
83	Manda Bhavani Sai	2018	Computer Programming	360	Reading
84	Satya Mani Kumar Mangalampalli	2018	Computer Programming	350	Reading
85	Marreddi Annamani	2018	Computer Programming	360	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
86	Mathayarasa Rama Dileep Raju	2018	Computer Programming	360	Reading
87	Thota Devika Rani	2018	A Text Book Of Engineering Drawing	350	Reading
88	Kshytia Naga Tarak Ram Singh	2018	A Text Book Of Engineering Drawing	350	Reading
89	Kurugndla Snena Sai	2018	A Text Book Of Engineering Drawing	350	Reading
90	M Udula Spandana Reddy	2018	A Text Book Of Engineering Drawing	225	Reading
91	Maddipati Kiran Kumar	2018	Engineering Chemistry And Environmental Studies	245	Reading
92	Mallidi Madhu Mitha	2018	Engineering Chemistry And Environmental Studies	245	Reading
93	Mamidi Setti Venkata Krishna	2018	Engineering Chemistry And Environmental Studies	245	Reading
94	Nagulapalli Naga Durga Tulasi	2018	Engineering Chemistry And Environmental Studies	245	Reading
95	Nallam Sri Sai Sruthi	2018	Engineering Chemistry Fundamentals And Applications	475	Reading
96	Abdul Ajmal K P	2018	A Text Book Of Engineering Drawing	350	Reading
97	Akesh Mohan	2018	A Text Book Of Engineering Mechanics	225	Reading
98	Akhil Chandran	2018	A Text Book Of Engineering Mechanics	225	Reading
99	Akshay Babu Jose	2018	A Text Book Of Engineering Physics	350	Reading
100	Albin Babu	2018	A Text Book Of Engineering Physics	350	Reading
101	Albin Jacob	2018	Engineering Chemistry And Environmental Studies	245	Reading
102	Yarlagadda Anil Babu	2018	A Text Book Of Engineering Drawing	350	Reading
103	Vathsavaya Venkata Rama Deepthi	2018	A Text Book Of Engineering Mechanics	225	Reading
104	Kommireddy Venkata Reddy	2018	A Text Book Of Engineering Physics	250	Reading
105	Manchala Govardhan Reddy	2018	A Text Book Of Engineering Physics	250	Reading
106	Poreddy Govardhan Reddy	2018	A Text Book Of Engineering Physics	325	Reading
107	Bojja Parameswara Reddy	2018	Engineering Chemistry And Environmental Studies	245	Reading
108	Thalluru Nithin	2018	Engineering Chemistry And Environmental Studies	245	Reading
109	Singu Bharath Kumar	2018	Engineering Chemistry And Environmental Studies	245	Reading
110	Mandha Gunasekhar Reddy	2018	Engineering Chemistry And Environmental Studies	245	Reading
111	Manchiraju Sai Praharsha	2018	Engineering Chemistry And Environmental Studies	245	Reading
112	Syed Kasim Hussain	2018	Engineering Chemistry And Environmental Studies	245	Reading
113	Katta Supriya	2018	Engineering Physics	300	Reading
114	Nadinti R Shiva Chaitanya	2018	A Text Book Of Engineering Drawing	450	Reading
115	Nasaka Manikanta Saiprasanth	2018	A Text Book Of Engineering Drawing	450	Reading


 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
116	Palivela Naveen Kumar	2018	A Text Book Of Engineering Drawing	450	Reading
117	Palatla Nitin Sai	2018	A Text Book Of Engineering Drawing	450	Reading
118	Pedapudi Shanmukhkesava	2018	A Text Book Of Engineering Drawing	450	Reading
119	Petta Akhil	2018	A Text Book Of Engineering Drawing	450	Reading
120	Pilli Sai Rajesh Kumar	2018	A Text Book Of Engineering Drawing	450	Reading
121	Pithani Lakshmi Prasanna	2018	A Text Book Of Engineering Drawing	450	Reading
122	Podila Sri Rama Srikar	2018	A Text Book Of Engineering Drawing	450	Reading
123	Pudi Poorna Avinash	2018	A Text Book Of Engineering Drawing	450	Reading
124	Pulimetla Likhith	2018	A Text Book Of Engineering Drawing	450	Reading
125	Revulagadda Riny Kennedy	2018	A Text Book Of Engineering Drawing	450	Reading
126	Sambaru Lavanya	2018	A Text Book Of Engineering Drawing	450	Reading
127	Sankabhathula Venkatesh	2018	A Text Book Of Engineering Drawing	450	Reading
128	Shaik Hasmin	2018	A Text Book Of Engineering Drawing	450	Reading
129	Shaik Imam Hussain	2018	A Text Book Of Engineering Drawing	450	Reading
130	Kumjam Anand	2018	A Text Book Of Engineering Drawing	450	Reading
131	Surampudi Hindu Priya	2018	A Text Book Of Engineering Drawing	450	Reading
132	Vadali Sri Vidya Prakasita	2018	A Text Book Of Engineering Drawing	450	Reading
133	Vanum Varalaxmi	2018	A Text Book Of Engineering Drawing	450	Reading
134	Varadhi Jaya Sai Pavan Kumar	2018	A Text Book Of Engineering Drawing	450	Reading
135	Velaga Mani Babu	2018	A Text Book Of Engineering Drawing	450	Reading
136	Velagana Sai Chandu	2018	A Text Book Of Engineering Drawing	450	Reading
137	Velpula Bhanu Prakash	2018	A Text Book Of Engineering Drawing	450	Reading
138	Velpuri Kranthi Kumar	2018	A Text Book Of Engineering Drawing	450	Reading
139	Punati Venkata Lokeswari	2018	Computer Programming	350	Reading
140	Rajamahendraravapu Sai Ramya	2018	Computer Programming	350	Reading
141	Ramdas Venkata Krishna Chaitanya	2018	Computer Programming	350	Reading
142	Reddem Venkat Bhaskar	2018	Computer Programming	350	Reading
143	Kovvuri Venkata Reddy	2018	Computer Programming	350	Reading
144	Sade Praveen Kumar	2018	Computer Programming	350	Reading
145	Sai Praveen Obbilisetty	2018	Computer Programming	350	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
146	Sammetla Bhavana	2018	Computer Programming	350	Reading
147	Saparapu Lakshmi Kalyani	2018	Computer Programming	350	Reading
148	Sayyapureddy Keerthi	2018	Computer Programming	350	Reading
149	Seru Satya Sai Neelaapoorva	2018	Computer Programming	350	Reading
150	Shama Begum	2018	Computer Programming	350	Reading
151	Srikakarlapudi Rama Raju	2018	Computer Programming	350	Reading
152	Srikakarlapudi Veera Venkata Surya Divya Devi	2018	Computer Programming	350	Reading
153	Thondapu Lakshmi Sai	2018	Computer Programming	350	Reading
154	Thota Venkata Satya Naga Mani Lalitha	2018	Computer Programming	350	Reading
155	Upputuri Mounika Priya	2018	Computer Programming	350	Reading
156	Vundavalli Sravani	2018	Computer Programming	350	Reading
157	Addala Satya Sai Akhilesh	2018	Computer Programming	350	Reading
158	Amrutham Eeswari Naga Surya Sai Kiranmai	2018	Computer Programming	350	Reading
159	Alluri Venkata Sri Rama Prudhvi Raju	2018	Computer Programming	350	Reading
160	Appana Dharma Teja	2018	Computer Programming	350	Reading
161	Atcha Aruna	2018	Computer Programming	350	Reading
162	Avadhanula Radhika Krishna	2018	Computer Organization	350	Reading
163	Bandi Apoorva	2018	Computer Organization	350	Reading
164	Boddu Neelima	2018	Computer Organization	350	Reading
165	Addanki Satya Sai Bhuvaneswari	2018	Computer Organization	350	Reading
166	Chavala Vijay Kumar	2018	Computer Organization	350	Reading
167	Darla Anjali	2018	Computer Organization	350	Reading
168	Dharanikota Devi	2018	Computer Organization	350	Reading
169	Dontabhaktuni Vigna Bharati Sowmya	2018	Computer Organization	350	Reading
170	Tirumalasetty Yaswanth Sri Satya Sai Varma	2018	Complete Reference Java	899	Reading
171	Earni Aruna	2018	Complete Reference Java	899	Reading
172	Gadde Suresh	2018	Complete Reference Java	899	Reading
173	Gandebathula Srivalli	2018	Complete Reference Java	899	Reading
174	Gollakoti Rani	2018	Complete Reference Java	899	Reading
175	Govindaluri Yathi Raj	2018	Complete Reference Java	899	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
176	Grandhi Swetha Ratna	2018	Complete Reference Java	899	Reading
177	Goluguri Venkata Satyanarayana Reddy	2018	Complete Reference Java	899	Reading
178	Jyothula Ramya Krishna Veni	2018	Complete Reference Java	899	Reading
179	Kakara Veerendra Kumar	2018	Complete Reference Java	899	Reading
180	Kalepu Leela Sai Venkata Avinash	2018	Complete Reference Java	899	Reading
181	Kamarsu Navya	2018	Complete Reference Java	899	Reading
182	Karri Veera Venkata Satya Anantha Lakshmi	2018	Complete Reference Java	899	Reading
183	Katravulapalli Bhavya	2018	Complete Reference Java	899	Reading
184	Kesavarapu Padma Pravallika	2018	Complete Reference Java	899	Reading
185	Kommaa Surya Venkata Varaprasad	2018	Complete Reference Java	899	Reading
186	Kona Akanksha	2018	Complete Reference Java	899	Reading
187	Kondapalli Venkata Veeranna Chowdary	2018	Complete Reference Java	899	Reading
188	Dulam Mohan Nagendra Kumar	2018	Complete Reference Java	899	Reading
189	Kuchibhotla Pavan Kumar	2018	Complete Reference Java	899	Reading
190	Mokenapalli Sri Ramya	2018	Engineering Physics	450	Reading
191	Rishav Paudel	2018	Engineering Physics	450	Reading
192	Rokalla Srija	2018	Engineering Physics	450	Reading
193	Sahithi Maddipati	2018	Engineering Physics	450	Reading
194	Sampara Venkata Sai Rama Sundara Sivanand	2018	Engineering Physics	450	Reading
195	Satish Khadka	2018	Engineering Physics	450	Reading
196	Shiva Kandel	2018	Engineering Physics	360	Reading
197	Sidda Srinivas	2018	Engineering Physics	350	Reading
198	Tamalampudi Trinadh Reddy	2018	Engineering Physics	360	Reading
199	Duvvuri Surya Prakashrao	2018	Engineering Physics	360	Reading
200	Valireddi Karthik Phaneendra	2018	Engineering Physics	350	Reading
201	Vanarasi Surya Rajya Lakshmi	2018	Engineering Physics	350	Reading
202	Vanka Lavanya Chowdary	2018	Engineering Physics	350	Reading
203	Vegi Rajeswari	2018	Engineering Physics	450	Reading
204	Yarapotini Venkata Sudev	2018	Engineering Physics	450	Reading
205	Penugonda Satyaveni	2018	Engineering Chemistry	475	Reading

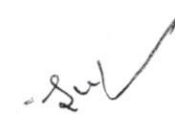
S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
206	Bokka Sanjana	2018	Engineering Chemistry	475	Reading
207	Dhiresk Karki	2018	Engineering Chemistry	475	Reading
208	Sabbella Gayatri Devi	2018	Engineering Chemistry	475	Reading
209	Koppada Sujana	2018	Engineering Chemistry	350	Reading
210	Dipesh Kumar Dass	2018	Engineering Chemistry	475	Reading
211	Kotagiri Sudha Lohitha	2018	Engineering Chemistry	475	Reading
212	Ujjwol Dandekhya	2018	Engineering Chemistry	475	Reading
213	Ogirala Sai Krishna	2018	Engineering Drawing	450	Reading
214	Mulukutla V Sai Chandra Sekhar	2018	Engineering Drawing	450	Reading
215	Sonu Kumar Sah	2018	Engineering Drawing	450	Reading
216	Atmakuri Ramya Sri	2018	Engineering Drawing	450	Reading
217	Bolla Sai Malika	2018	Engineering Drawing	450	Reading
218	Ch Lakshmi Swathi	2018	Engineering Drawing	450	Reading
219	Cherukuri Rakesh Sharma	2018	Engineering Drawing	450	Reading
220	Dasari Ajay	2018	Engineering Drawing	450	Reading
221	Dwarampudi Sri Sunisha	2018	Engineering Drawing	450	Reading
222	Ganapathiraju Kasi Visalakshi	2018	Engineering Drawing	450	Reading
223	Jayanti Sri Sudha	2018	Engineering Drawing	450	Reading
224	Karra Roopa Lavanya	2018	Engineering Drawing	450	Reading
225	Kattunga Ganesh	2018	Engineering Drawing	450	Reading
226	Palli Keerthi Sarika	2018	Operating Systems	650	Reading
227	Puratchikkani Karthikeyan	2018	Operating Systems	650	Reading
228	Pedireddi Sindhu	2018	Operating Systems	650	Reading
229	Pilli Sai Sowmya	2018	Operating Systems	650	Reading
230	Pinarouthu Sivaiah	2018	Operating Systems	650	Reading
231	Pinninti Narendra	2018	Operating Systems	650	Reading
232	Pratima Karmakar	2018	Operating Systems	650	Reading
233	Reddipalli Vijaya Sai Lakshmi	2018	Operating Systems	650	Reading
234	Relangi Lakshman Kumar	2018	Operating Systems	650	Reading
235	Sangana Siva Sankar Reddy	2018	Operating Systems	650	Reading

20
PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
236	Sathi Venkata Naga Tulasi	2018	Operating Systems	650	Reading
237	Satyavarapu Sarweswara Sandeep	2018	Operating Systems	650	Reading
238	Sayed Bazith	2018	Operating Systems	650	Reading
239	Sure Raviraj	2018	Operating Systems	650	Reading
240	Tenneti Lakshmi Niharika	2018	Operating Systems	650	Reading
241	Tumu Dharma Venkatasai	2018	Operating Systems	650	Reading
242	Yenuga Kameswari Venkata Lakshmi Saranya	2018	Software Engineering	475	Reading
243	Boddu Aruna Kumari	2018	Software Engineering	475	Reading
244	Tetali Venkata Sai Ram Reddy	2018	Software Engineering	475	Reading
TOTAL				Rs.1,09,550/-	


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

This is to certify that the amount of Rs.2,47,724/- Lakhs was contributed by alumni during the year 2017-18 (INR in Lakhs). The details are as follows

Alumni Contribution		
S.No	Academic Year	Amount
1	2017-18	2,47,724/-


CONVENOR


PRINCIPAL

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ALUMNI COORDINATION COMMITTEE

Alumni Financial Contribution

Academic Year 2017-18

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
1	Ajay Kumar Mahato	2017	A Text Book Of Geology	450	Reading
2	Ake Pallam Raju	2017	A Text Book Of Geology	450	Reading
3	Amit Swarnakar	2017	A Text Book Of Geology	450	Reading
4	Bakka Hemanth Satyanarayana Reddy	2017	A Text Book Of Geology	450	Reading
5	Balla Sri Datta Subrahmanyam	2017	A Text Book Of Geology	450	Reading
6	Bingi Syamala	2017	An Introduction To Geophysical Exploration	450	Reading
7	Brundakavi Sai Teja	2017	Applied Physics	450	Reading
8	Challa Sai Sri Nihar	2017	Applied Physics	450	Reading
9	Chandana Kusuma Priya	2017	Applied Physics	450	Reading
10	Chodi China Venkanna Dora	2017	Applied Physics	450	Reading
11	Dasari Siva Sai Srikar	2017	Applied Physics	450	Reading
12	Dhanekula Venkata Dharma Sai Kumar	2017	Basic And Applied Soil Mechanics	475	Reading
13	Domala Latha Madhuri	2017	Basic And Applied Soil Mechanics	475	Reading
14	Giddi Sudha Rani	2017	Basic And Applied Soil Mechanics	475	Reading
15	Gubbala Manoj Chandra	2017	Civil Engineering Conventional Solved Papers Paper	400	Reading
16	Gudapati Phanindra	2017	Civil Engineering Conventional Solved Papers Paper	400	Reading
17	Gudimetla Ramsai Anup Kumar	2017	Civil Engineering Conventional Solved Papers Paper	400	Reading
18	Gundraju Srinivas	2017	Civil Engineering Conventional Solved Questions Pa	400	Reading
19	Jayden Ocwen Kharnonglong	2017	Civil Engineering Conventional Solved Questions Pa	400	Reading
20	Kancherla Manoj Kumar	2017	Civil Engineering Conventional Solved Questions Pa	400	Reading
21	Kaniganti Sai Teja	2017	Design Of Reinforced Concrete Structures	350	Reading
22	Karri Kapileswara Sriram	2017	Design Of Reinforced Concrete Structures	350	Reading
23	Karri Meghana Reddy	2017	Doebelin's Measurement Systems	350	Reading
24	Kasimahanthi Karthik	2017	Doebelin's Measurement Systems	550	Reading
25	Kolusu Hima Naga Siva Durga Ragini	2017	Engineering Materials	560	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
26	Kona Chinna Venkatesh	2017	Engineering Materials	560	Reading
27	Koppisetty Veera Mounica Anil Kumar	2017	Engineering Materials	560	Reading
28	Kovvuri Manikanta Vara Prasad Reddy	2017	Engineering Materials	560	Reading
29	Kudipudi Mahesh Kumar	2017	Engineering Materials	560	Reading
30	Kuppala Subrahmanayeswara Rao	2017	Engineering Rock Mechanics	560	Reading
31	Lanke Hima Sri	2017	Engineering Rock Mechanics	560	Reading
32	Malisetty Jaya Shankar	2017	Engineering Rock Mechanics	560	Reading
33	Malli Vamsi Krishna	2017	Engineering Rock Mechanics	560	Reading
34	Manoj Yadav	2017	Engineering Rock Mechanics	560	Reading
35	Manyala Satya Saandeepya	2017	Engineering Rock Mechanics	560	Reading
36	Mohammed Abdul Khadir Jeelani	2017	Engineering Rock Mechanics	560	Reading
37	Moka Venkata Meera Kumar	2017	Engineering Rock Mechanics	560	Reading
38	Rajeev Kumar Singh	2017	Engineering Rock Mechanics	560	Reading
39	Mummidi Siva	2017	Engineering Rock Mechanics	560	Reading
40	Nagula Palli Srinivas	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
41	Nakka Anna Meghana	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
42	Nakkapalli Deepthi Priyanka	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
43	Chakka Lakshmi Aishwarya	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
44	Cherukuri Bhargava Kumar	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
45	Dasari Murthy Sumanth	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
46	Dharanikota B V V S S Akhil	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
47	Dipendra Yadav	2017	Engineering Rock Mechanics Part 2 : Illustrative W	560	Reading
48	Dwarampudi Vasudev Trimurthy Reddy	2017	Engineering Rock Mechanics Part 2 Illustrative W	560	Reading
49	Gedda Sai Kumar	2017	Engineering Rock Mechanics Part 2 Illustrative W	560	Reading
50	Gedela Veera Venkata Raj Kishore	2017	Environmental Studies	225	Reading
51	Gollapalli Thalithi Ratnakumari	2017	Environmental Studies	225	Reading
52	Goluguri Venkata Siva Naveen Reddy	2017	Environmental Studies	225	Reading
53	Gummadi Ravi Teja	2017	Environmental Studies	225	Reading
54	Imandi Venkata Veer Kamal	2017	Environmental Studies	225	Reading
55	Jaddu Trivikrama Rao	2017	Environmental Studies	225	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
56	Anish Kumar Jaiswal	2016	Ese-2017 Civil Engineering Topic Wise Objective So	900	Reading
57	Pasupuleti Subrahmanyam	2016	Ese-2017 Civil Engineering Topic Wise Objective So	900	Reading
58	Binit Jha	2016	Essentials Of Human Resource Management And Indust	575	Reading
59	Bura Bala Ramkumar	2016	Essentials Of Human Resource Management And Indust	575	Reading
60	Pesingi Veera Babu	2016	Essentials Of Human Resource Management And Indust	575	Reading
61	Chippala Sivaji	2016	Essentials Of Human Resource Management And Indust	575	Reading
62	Chollangi Venkata Kailash	2016	Essentials Of Strength Of Materials	595	Reading
63	Damisetti Jogeswara Sesha Kumar Satyam	2016	Essentials Of Strength Of Materials	595	Reading
64	Dandangi Ramani	2016	Essentials Of Strength Of Materials	595	Reading
65	Devisetti Lahari	2016	Essentials Of Strength Of Materials	595	Reading
66	Eada Mohith Reddy	2016	Essentials Of Strength Of Materials	595	Reading
67	Kandula Veera Venkata Ramana	2016	General English For Gate Psus	550	Reading
68	Jhalendra Yadav	2016	Geology For Engineers And Environmental Scienists	550	Reading
69	Karri Gangadhara Reddy	2016	Geology For Engineers And Environmental Scienists	550	Reading
70	Kaladi Sudheer Kumar	2016	Geology For Engineers And Environmental Scienists	550	Reading
71	Kappala Ravi Kiran	2016	Geology For Engineers And Environmental Scienists	550	Reading
72	Karagani Durga Sravani	2016	Highway Engineering	250	Reading
73	Karra Kiran Kumar	2016	Highway Engineering	250	Reading
74	Kedarisetti Naga Manikanta	2016	Highway Engineering	250	Reading
75	Kottedda Shiv Sai	2016	Highway Engineering	250	Reading
76	Mopati Sri Ram Nikhith	2016	Highway Engineering	250	Reading
77	Malladi Krishna Teja	2016	Highway Engineering	250	Reading
78	Mavuluri V V S D Vara Prasad	2016	Highway Engineering	250	Reading
79	Md Abdul Kareem	2016	Material Science And Metsllurgy	450	Reading
80	Md Tauseef	2016	Materials Science And Engineering	550	Reading
81	Mohammad Niyaz Ali	2016	Materials Science And Engineering	500	Reading
82	Mulasa Devi Anusha	2016	Materials Science And Engineering	500	Reading
83	Narakula Venkata Siva Sai Teja	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
84	Nakka Venkata Naga Lalitha	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
85	Mohammad Shabeena	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading

S. L.
PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPalem - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
86	Oduri Satish	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
87	Penupothula Jagadesh Naidu	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
88	Palika Siva Ram Sunil	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
89	Paliki Ramya Sri	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
90	Batchala Vineel Prasanth	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
91	Pendyala Ramakrishna	2016	Mineral Deposit Evaluation A Practical Approach	500	Reading
92	Pradum Thapa Chhetri	2016	Panorama A Course On Reading	450	Reading
93	Rakesh Kumar Bedia	2016	Panorama A Course On Reading	450	Reading
94	olupalli Ravikiran Reddy	2016	Panorama A Course On Reading	450	Reading
95	Santosh Kumar Mandal	2016	Panorama A Course On Reading	450	Reading
96	Shreeram Paudyal	2016	Perspectives In Environmental Studies	300	Reading
97	Singampalli A R Krishna	2016	Perspectives In Environmental Studies	300	Reading
98	Sravan Kumar Boosala	2016	Programming In C And Matlab	480	Reading
99	Polimeru Surya Prakash Rao	2016	Programming In C And Matlab	480	Reading
100	Thotakura Satya Phani	2016	Programming In C And Matlab	480	Reading
101	Tirumalasetti Veerababu	2016	Programming In C And Matlab	480	Reading
102	D Kamal Deepthi	2015	Programming In C And Matlab	480	Reading
103	Kukkala Sai Sirisha	2015	Programming In C And Matlab	480	Reading
104	Isukapatla Sashikanth	2015	Programming In C And Matlab	480	Reading
105	Karri Siva Rama Krishna Reddy	2015	Reinforced Concrete Design	400	Reading
106	Kalepu Naga Ratnam	2015	Reinforced Concrete Design	550	Reading
107	Ram Sunder Chaudhary	2015	Reinforced Concrete Design	550	Reading
108	Raja Ram Rijal	2015	Reinforced Concrete Design	450	Reading
109	Sushant Nepal	2015	Reinforced Concrete Design	450	Reading
110	Rakesh Dev	2015	Reinforced Concrete Limit State Design	450	Reading
111	Niraj Kumar Das	2015	Reinforced Concrete Limit State Design	450	Reading
112	Mahesh Paudel	2015	Reinforced Concrete Limit State Design	450	Reading
113	Pradeep Kumar Sah	2015	Reinforced Concrete Limit State Design	450	Reading
114	Kadali Sai Krishna	2015	Reinforced Concrete Limit State Design	450	Reading
115	Palika Lavanya	2015	Soil Mechanics And Foundation Engineering	450	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
146	Eerla Venkatasrinu	2017	Analysis Of Electric Machinery And Drive Systems	250	Reading
147	Gandreddi Venkata Durga Sai Krishna	2017	Analysis Of Electric Machinery And Drive Systems	250	Reading
148	Gangi Veera Babu	2017	Applied Physics	330	Reading
149	Gelam Balaji	2017	Applied Physics	330	Reading
150	Giduturi Krishna Bhagavan	2017	Applied Physics	330	Reading
151	Gidutoori Venkatesh	2017	Applied Physics	330	Reading
152	Golla Sai Kumar	2017	Applied Physics	330	Reading
153	Jujjuvarapu Kiran Kumar	2017	Electric Circuits	350	Reading
154	Kakada Raju	2017	Electrical And Electronic Measurements	250	Reading
155	Ketha Lakshmi Bhavani	2017	Electrical And Electronic Measurements	350	Reading
156	Konagala Gowri Shankar	2017	Electrical Engineering Conventional Solved Questi	250	Reading
157	Korangi Chaitanya Sai Raviteja	2017	Electrical Engineering Drawing	470	Reading
158	Korukonda Naga Venkat Rama Ratna ya Kumar	2017	Electrical Engineering Drawing	470	Reading
159	Kovvuri Suma	2017	Electrical Engineering Drawing	470	Reading
160	Krishna Sravya Kedarisetty	2017	Electrical Engineering Drawing	470	Reading
161	Lekkala Nadiya	2017	Electrical Engineering Drawing	470	Reading
162	Maddula Durga Venkata Sai Baburao	2017	Electrical Engineering Topic Wise Objective Solved	470	Reading
163	Malla Durgabhavani	2017	Electrical Installation And Estimation	470	Reading
164	Bibek Kumar Yadav	2017	Electrical Installation And Estimation	470	Reading
165	Md Jaffer Ahamad	2017	Electrical Installation And Estimation	470	Reading
166	Medapati Kodanda Rama Reddy	2017	Electrical Installation And Estimation	470	Reading
167	Mohammad Khasim Karimulla	2017	Electrical Utilisation And Traction	470	Reading
168	Mukesh Kamat	2017	Electrical Utilisation And Traction	470	Reading
169	Nagireddi Naga Devi	2017	Electrical Utilisation And Traction	470	Reading
170	Nune Sireesha	2017	Electrical Utilisation And Traction	470	Reading
171	Pabitra Kumar Lal	2017	Electrical Utilisation And Traction	470	Reading
172	Pasala Anil Teja	2017	Electronic And Telecommunication Engineering	525	Reading
173	Pawan Yadav	2017	Electronic Messurment And Consumer Gadgets	525	Reading
174	Penke Vijaya Keerthi	2017	Electronic Messurment And Consumer Gadgets	525	Reading
175	Pothala Sudheer	2017	Electronic Messurment And Consumer Gadgets	525	Reading

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
116	Madem Ganga Bhavani	2015	Soil Mechanics And Fiundation Engineering	450	Reading
117	Garaga Jyothi	2015	Soil Mechanics And Fiundation Engineering	450	Reading
118	Komara Veera Naga Sivaji	2015	Soil Mechanics And Fiundation Engineering	450	Reading
119	Gurram Govindu	2015	Soil Mechanics And Fiundation Engineering	450	Reading
120	Kesanakurthi Durga Bhavani Sireesha	2015	Soil Testing Lobratory Manual And Question Bank	450	Reading
121	Kosana Sairam Mallik	2015	Strength Of Materials	735	Reading
122	Mulaparthi Dinesh Bapuji	2015	Sure Out Comes English For Engineers And Technolog	190	Reading
123	Badana Srinivasa Rao	2015	Sure Out Comes English For Engineers And Technolog	190	Reading
124	Chavalam Kalyan Kumar	2015	Sure Out Comes English For Engineers And Technolog	190	Reading
125	Vasamsetti Trimurthulu	2015	Sure Out Comes English For Engineers And Technolog	190	Reading
126	Gollapalli Venkata Nagabhushan	2015	Sure Out Comes English For Engineers And Technolog	190	Reading
127	Kumpati Vijaya Kumar	2015	Text Book Of Engineering Geology	395	Reading
128	Kurasa Newsimha Harshita	2015	Text Book Of Engineering Geology	395	Reading
129	Nokku Prabhakara Rao	2015	Text Book Of Engineering Geology	395	Reading
130	Polaki Karishma	2015	Text Book Of Engineering Geology	395	Reading
131	Pakalapati Saikrishna Chaitanyavarma	2015	Text Book Of Engineering Geology	395	Reading
132	Padilam Nani Babu	2015	Text Book Of Engineering Geology	395	Reading
133	Pathala Vamsi	2015	Text Book Of Engineering Geology	395	Reading
134	Alla Vamsikrishna	2017	A Text Book Of Electrical Technology	350	Reading
135	Ammar Rahil	2017	A Text Book Of Electrical Technology	695	Reading
136	Aradadi Ganesh	2017	A Text Book Of Electrical Technology	695	Reading
137	Balla Durga Mouli	2017	A Text Book Of Electrical Technology	695	Reading
138	Bikkavolu T Simha Sree	2017	A Text Book Of Electrical Technology	695	Reading
139	P Sreenath Raghu Ram S Bondili	2017	A Text Book Of Electrical Technology	695	Reading
140	Budida Vijay Kumar	2017	A Text Book Of Electrical Technology	695	Reading
141	Challa Naga Ratna	2017	A Textbook Of Engineering Chemistry	320	Reading
142	Cheepuri Raviteja	2017	A Textbook Of Engineering Chemistry	320	Reading
143	Danda Manikanta	2017	A Textbook Of Engineering Chemistry	320	Reading
144	Desetti Sukanya	2017	A Textbook Of Engineering Chemistry	320	Reading
145	Didla Virginia Supritha	2017	A Textbook Of Engineering Chemistry	320	Reading


 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
176	Prakash Shah	2017	Electronic Messurment And Consumer Gadgets	525	Reading
177	Pusam Aswini	2017	Electronic Messurment And Consumer Gadgets	525	Reading
178	Ramineedi Manikumar	2017	Electronic Messurment And Consumer Gadgets	525	Reading
179	Reddy Sai Rakesh	2017	Electronic Messurment And Consumer Gadgets	525	Reading
180	Shanu Kumar	2017	Electronic Messurment And Consumer Gadgets	525	Reading
181	Sirigidi Lavanya	2017	Electronic Messurment And Consumer Gadgets	525	Reading
182	Sivakoti Veeraneswara Rao	2017	Electronics & Telecommunication Engineering	525	Reading
183	Sreeramula Spandana	2017	Engineering Physics	330	Reading
184	Vadlamudi Satish	2017	Engineering Thermodynamics	250	Reading
185	Vagu Ratnakumar	2017	Engineering Thermodynamics	250	Reading
186	Vakkapatla Venkat Satish	2017	Engineering Thermodynamics	300	Reading
187	Veligatla Sri Sowmya	2017	Engineering Thermodynamics	350	Reading
188	Yaga Subrahmanyam	2017	Gate 2017: Electrical Engineering	775	Reading
189	Betha Bhargava Sai	2016	Gate 2017: Mechanical & Pt Engineering	775	Reading
190	Bommidi Pushpa	2016	Gate 2017:Electrical Engineering	775	Reading
191	Chandan Kumar	2016	Power Electronics	495	Reading
192	Dangeti Satya Nagendra	2016	Power Electronics	495	Reading
193	Deepak Kumar Singh	2016	Power Electronics	495	Reading
194	Enne Veeranagamahesh	2016	Power System-I	165	Reading
195	Varalakshmi Priyanka Gunnam	2016	Power System-I	165	Reading
196	Gorli Sai Janardhan	2016	Power System-I	165	Reading
197	Gude Nandan Kumar	2016	Power System-I	165	Reading
198	Gudimetla Veerendra Nagasatya Manikantha	2016	Principles Of Electromagnetics	450	Reading
199	Gundumalla Sai Satyavathi	2016	Principles Of Electromagnetics	350	Reading
200	Karri Prabhakar Veeraju	2016	Principles Of Electromagnetics	350	Reading
201	Kasi Baba Vinay	2016	Principles Of Electromagnetics	450	Reading
202	Kolli Vasavi Santhosha Krishna Sai	2016	Principles Of Linear Systems And Signals	450	Reading
203	Kokkiri Uday Bhaskar	2016	Principles Of Linear Systems And Signals	350	Reading
204	Kongarapu Surya Prakash Raju	2016	Process Control: Concepts, Dynamics And Applicatio	450	Reading
205	Kudaka Srinu	2016	Process Control: Concepts, Dynamics And Applicatio	450	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
276	Vemala Yerni Pavan Kumar	2015	Process Control: Concepts, Dynamics And Applicatio	450	Reading
277	Appali Krishna Gayathri	2015	Process Control: Concepts, Dynamics And Applicatio	450	Reading
278	Abhishek Kumar Singh	2017	2014 Gate Instrumentation Engineering	200	Reading
279	Amar Kumar Verma	2017	2014 Gate Instrumentation Engineering	500	Reading
280	Anil Kumar	2017	A Course In Workshop Technology	260	Reading
281	Badugu Naveen	2017	A Course In Workshop Technology	260	Reading
282	Barla Krishna Sai Vamsi	2017	A Course In Workshop Technology	450	Reading
283	Boddepalli Sai Praveen	2017	A Course In Workshop Technology	260	Reading
284	Chevala Seshagiri	2017	A Course In Workshop Technology	260	Reading
285	Chinthapalli Prudhvi Krishna	2017	A Course In Workshop Technology	450	Reading
286	Chippada Veera Venkata Satya Sai Naga Divya	2017	A Course In Workshop Technology	260	Reading
287	Dashyam Vishal	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	450	Reading
288	Dharmjai Kumar Mehta	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	650	Reading
289	Dommeti Ravi Teja	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	650	Reading
290	Earni Nikhil	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	650	Reading
291	Govinda Rai	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	550	Reading
292	Guggulothu Swamy	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	650	Reading
293	Guttula Mahesh	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	650	Reading
294	Inakoti Manideep	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	500	Reading
295	Jagarlamudi Lakshmana Rao	2017	A Text Book Of Fluid Mechanics And Hydraulic Machine	650	Reading
296	Jami Venugopal	2017	A Textbook Of Applied Chemistry	250	Reading
297	Jitender Jha	2017	A Textbook Of Applied Chemistry	250	Reading
298	Kada Naga Aditya	2017	A Textbook Of Applied Chemistry	250	Reading
299	Kamisetti Swathi	2017	A C Machines – I	170	Reading
300	Kasina Satya Kalki Chinnam Raju	2017	A C Machines – I	170	Reading
301	Killi Manoj Kumar	2017	A C Machines – I	170	Reading
302	Kokkira Phani Babu	2017	A C Machines – I	170	Reading
303	Kosuri Balasai Sri Ram Kanwal	2017	A C Machines – I	170	Reading
304	Kulla Venkata Suryateja	2017	Applied Physics	330	Reading
305	Kurukuri Veerabhiram	2017	Applied Physics	330	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
306	Kusupudi Ramya	2017	Applied Physics	330	Reading
307	Lanka Raja Siva Manikanta	2017	Automotive Mechanics	550	Reading
308	Maheswaram Sarat Chandra	2017	Automotive Mechanics	550	Reading
309	Mandha Karun Prem Kumar	2017	Automotive Mechanics	550	Reading
310	Marapatla Chandra Sekhar	2017	Automotive Mechanics	550	Reading
311	Marella Abhishek	2017	Automotive Mechanics	475	Reading
312	Mattada Raja Kumar	2017	Business Environments	395	Reading
313	Muppina Arun	2017	Business Environments	198	Reading
314	Neeladri Sai Satya Shiva Kumar	2017	Business Environments	198	Reading
315	Pakurthi Venkata Durga Prasad	2017	Chapterwise Previous Solved Papers Gate Mechanical	240	Reading
316	Pammina Laxmanpremchand	2017	Chapterwise Previous Solved Papers Gate Mechanical	235	Reading
317	Pampana Siva Sundar	2017	Corrosin Engineering	550	Reading
318	Peethala Pradeep	2017	Corrosin Engineering	550	Reading
319	Penmatsa Nikhil Raja	2017	Design Of Machine Elements	350	Reading
320	Penumatsa Sri Harsha Varma	2017	Design Of Machine Elements	675	Reading
321	Pilli Akhil	2017	Design Of Machine Elements	675	Reading
322	Pramod Kumar Yadav	2017	Design Of Machine Elements	675	Reading
323	Rachuri Manoj	2017	Design Of Machine Elements	230	Reading
324	Ramesh Raj Chaudhary	2017	Design Of Machine Elements	230	Reading
325	Ravada Santhosh Kumar	2017	Design Of Machine Elements	230	Reading
326	Rayavarapu Avinash	2017	Design Of Machine Elements	230	Reading
327	Rayavarapu S N K Sasank	2017	Elements Of Mechanical Engineering	350	Reading
328	Rayudu Kalyan Babu	2017	Elements Of Mechanical Engineering	200	Reading
329	Sabbella Mohan Janaki Rama Reddy	2017	Engineering Mechanics	650	Reading
330	Saragadam N Sai Prasad	2017	Engineering Mechanics	325	Reading
331	Sarakanam Govind	2017	Engineering Mechanics	325	Reading
332	Saurav Kumar Sharma	2017	Engineering Mechanics	325	Reading
333	Akhil Santhan	2016	Engineering Mechanics Stastics And Dynamics	350	Reading
334	Krishna Sahitya Sudharsanam	2016	Engineering Mechanics Statics And Dynamics	650	Reading
335	Amit Dev	2016	Ese-2017 Electrical Engineering Conventional Solve	500	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
336	Amul Ghimire	2016	Ese-2017 Mechanical Engineering	450	Reading
337	Anaparthi Durga Prasad	2016	Ese-2017 Mechanical Engineering Conventional Solve	400	Reading
338	Asi Srikanth Reddy	2016	Fluid Mechanics And Machinery	400	Reading
339	Ballipati Satish	2016	Fluid Mechanics And Machinery	400	Reading
340	Bhaskar Mandal	2016	Fluid Mechanics And Machinery	525	Reading
341	Bodapati Vishnu Vardhan	2016	Hydraulics Of Fluid Power Control Systems	220	Reading
342	Boggavarapu Manikantha Sai Ram umar	2016	Hydraulics Of Fluid Power Control Systems	220	Reading
343	Chalumuri Ramesh	2016	Hydraulics Of Fluid Power Control Systems	220	Reading
344	Chebolu Phani	2016	Mechanical Engineering Conventional Solved Questio	400	Reading
345	Chevala Jagadeesh Kumar	2016	Mechanical Engineering Topic Wise Objective Solved	550	Reading
346	Geddada Balaji	2016	Mechanical Measurements And Control	380	Reading
347	Jalumuri Lavanya	2016	Mechanical Measurements And Control	380	Reading
348	Janga Sivatej Prasad	2016	Mechanical Measurements And Control	380	Reading
349	Karuturi Naren Chowdary	2016	Mechanical Measurements And Control	380	Reading
350	Kanikella Elijah Zenith Kumar	2016	Mechanical Measurements And Control	380	Reading
351	Kapil Kandel	2016	Oilwell Drilling Engineering Principles And Practi	300	Reading
352	Kimmudu Raj Kumar	2016	Oilwell Drilling Engineering Principles And Practi	350	Reading
353	Kollu Arun Kumar	2016	Oilwell Drilling Engineering Principles And Practi	400	Reading
354	Kollu Dileep	2016	Oilwell Drilling Engineering Principles And Practi	450	Reading
355	Koruvada T M Ganeswara Rao	2016	Oilwell Drilling Engineering Principles And Practi	450	Reading
356	Kotha Aditya Aparna Kumar	2016	Oilwell Drilling Engineering Principles And Practi	450	Reading
357	Kurada Jayadeep	2016	Principles Of Corporate Finance	550	Reading
358	Lokanadham Aparna	2016	Principles Of Corporate Finance	550	Reading
359	Mudunuri Ashok Varma	2016	Principles Of Corporate Finance	550	Reading
360	Malidi Rama Reddy	2016	Principles Of Corporate Finance	550	Reading
361	Madda Ram Kumar	2016	Principles Of Corporate Finance	550	Reading
362	Madireddy Deepak Durga Srinivas	2016	Principles Of Corporate Finance	550	Reading
363	Madugula Venkata Srinuvas Sai Kiran	2016	Principles Of Corporate Finance	550	Reading
364	Mallidi Venkata Surendra Reddy	2016	Production Technology -II	360	Reading
365	Mattam Vijay	2016	Production Technology -II	360	Reading

S. No	Name of The Alumini	Year -of Graduation	Name of the Book Donated	Price (INR)	Purpose
366	Mohammad Yakub	2016	Production Technology –II	360	Reading
367	Mohammed Gouse Abdul Haneef	2016	Production Technology –II	360	Reading
368	Mohammed Mushtaq Mohiddin	2016	Sigley's Mechanical Engineering Design	650	Reading
369	Mudiya Narasimha	2016	Sigley's Mechanical Engineering Design	650	Reading
370	Navdeep	2016	Sigley's Mechanical Engineering Design	650	Reading
371	Pallala Mani Kanth Reddy	2016	Sigley's Mechanical Engineering Design	650	Reading
372	Khusi Lal Kamati	2016	Sigley's Mechanical Engineering Design	650	Reading
373	Pinnamareddy Sai Kumar	2016	Sigley's Mechanical Engineering Design	650	Reading
374	Prudhvi Charan Jyothi Swaroop	2016	Sigley's Mechanical Engineering Design	650	Reading
375	Pullela Sai Sanjusha	2016	Sigley's Mechanical Engineering Design	650	Reading
376	Purshottam Kamat	2016	Sigley's Mechanical Engineering Design	650	Reading
377	Rajavatsavai S S Varma	2016	Strategic Management Business Policy	475	Reading
378	Siddamsetti Ram Nikhil	2016	Strategic Management Formulation, Implementation A	350	Reading
379	Rankireddy Raghu Chandra	2016	Strategic Management Formulation, Implementation A	250	Reading
380	Rayudu Lakshmi Durga	2016	Strategic Management Formulation, Implementation A	575	Reading
381	Pappu Kumar Pal	2016	Strategic Management Formulation, Implementation A	350	Reading
382	Sandaka Venkata Padmavathi	2016	Strategic Management Formulation, Implementation A	250	Reading
383	Sandeep Patel	2016	Theory Of Machines	650	Reading
384	Ajeet Kumar Singh	2015	Theory Of Machines	650	Reading
385	Allu Sindhuja	2015	Theory Of Machines	650	Reading
386	Allu Tirupathi Naidu	2015	Theory Of Machines	320	Reading
387	Anusuri Murali Krishna	2015	Theory Of Machines	750	Reading
388	Ashish Thomas Abraham	2015	Theory Of Machines	300	Reading
389	Bodapati Swaroop Kumar	2015	Theory Of Machines	650	Reading
390	Bandaru Srinivas	2015	Thermal Engineering	875	Reading
391	Narala Vijaya Jyothi	2015	Thermal Engineering	875	Reading
392	Bolisetty Sai Sandeep	2015	Thermal Engineering-II	875	Reading
393	Boyi Girija Rani	2015	Thermal Engineering-II	875	Reading
394	Bristiraj Phukon	2015	Thermal Engineering-II	875	Reading
395	Chikkala Rajendra Kumar	2015	Thermal Engineering-II	875	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
396	Chinta Suma Sree	2015	Thermal Engineering-II	875	Reading
397	Chittuluri Trinadha Narasimha Rao	2015	Total Quality Management	275	Reading
398	Angara Sri Padma Chandana	2017	A Text Book Of Applied Chemistry	320	Reading
399	Ayyagari Aditya	2017	A Text Book Of Applied Chemistry	320	Reading
400	Balla Vijaya Krishna	2017	A Text Book Of Applied Chemistry	320	Reading
401	Basa Leelavathi	2017	A Text Book Of Applied Chemistry	320	Reading
402	Bipin Kumar Chaudhary	2017	A Text Book Of Applied Chemistry	320	Reading
403	Bokam Srikanth	2017	A Text Book Of Engineering Mathematics-II	320	Reading
404	Bolloju Srinivas	2017	A Text Book Of Engineering Mathematics-II	320	Reading
405	Bondada Sobhita Sree Phalguni	2017	Advanced Microprocessors And Peripherals	650	Reading
406	Bongu Manoj Kumar	2017	Advanced Microprocessors And Peripherals	650	Reading
407	Boorada Satya Sai Kiranmai	2017	Advanced Microprocessors And Peripherals	650	Reading
408	Chevuru Akhilkumar	2017	Advanced Microprocessors And Peripherals	650	Reading
409	Devadasu Prasanna Madhuri	2017	Antenna And Wave Propagation	500	Reading
410	Gopiseti Mohana Vamsi Adithya	2017	Antenna And Wave Propagation	500	Reading
411	Gullapalli Naga Kavitha	2017	Antenna And Wave Propagation	500	Reading
412	Indla Vijaybhaskar	2017	Antenna And Wave Propagation	500	Reading
413	J Avinash Shankar Reddy	2017	Antenna And Wave Propagation	500	Reading
414	Kadali Geetha Bhavani	2017	Antenna And Wave Propagation	500	Reading
415	Kankipati Sri Ram Harshith	2017	Antennas And Wave Propagation	500	Reading
416	Kodamanchili Rohitha	2017	Antennas And Wave Propagation	500	Reading
417	Kollam Sahithi	2017	Antennas And Wave Propagation	500	Reading
418	Koppanathi Phanindra	2017	Antennas And Wave Propagation	500	Reading
419	Kothamasu D N V R P L Kumar	2017	Applied Physics	330	Reading
420	Kusumanchi Swetha Padmaja	2017	Applied Physics	330	Reading
421	Lanka V V Satyanarayana	2017	Applied Physics	330	Reading
422	Manish Kr Choudhary	2017	Applied Physics	330	Reading
423	Manish Kumar Deo	2017	Chapterwise Previous Solved Papers Gate Electronic	245	Reading
424	Marella Haritha	2017	Chapterwise Previous Solved Papers Gate Electronic	250	Reading
425	Marla Veera Venkata Anuradha	2017	Communication Systems	450	Reading

PRINCIPAL

ADITYA ENGINEERING COLLEGE
DURAMPALAM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
426	Masa Prasanthi	2017	Communication Systems	450	Reading
427	Muppana Bharath	2017	Communication Systems	450	Reading
428	Nakka Sasi Ramya	2017	Communication Systems	450	Reading
429	Nishit Kumar Verma	2017	Communication Systems	450	Reading
430	Padala Siva Kubherudu	2017	Communication Systems	450	Reading
431	Palivela Suma	2017	Communication Systems	450	Reading
432	Pappala Satya Prasanna	2017	Communication Systems	450	Reading
433	Pattabhi Gokula Rohith Kumar	2017	Communication Systems	450	Reading
434	Pemmadi Satya Sandeep Dath	2017	Communication Systems	450	Reading
435	Pinapothu Vinay Kumar	2017	Communication Systems	450	Reading
436	Prabesh Dahal	2017	Current Affairs And News In Focus Year Book 2012	300	Reading
437	Rabia Shafiqua	2017	Data Communications And Networking	350	Reading
438	Racharla Anitha	2017	Data Communications And Networking	350	Reading
439	Ramanam Sai Mahesh	2017	Data Communications And Networking	350	Reading
440	Vanapalli Kumar Parasuram	2017	Data Communications And Networking	350	Reading
441	Vemula Ram Gopal	2017	Digital Design: Principles And Practices	570	Reading
442	Varrey Vinay Gandhi Naidu	2017	Digital Design: Principles And Practices	570	Reading
443	Vetukuri Sai Teja	2017	Digital Design: Principles And Practices	570	Reading
444	Yandamuri Bindu Priya	2017	Digital Design: Principles And Practices	570	Reading
445	Yeluri Anurekha	2017	Digital Design: Principles And Practices	570	Reading
446	Allavarapu Ravindra	2017	Digital Design: Principles And Practices	570	Reading
447	Barla Priyanka Geetha	2017	Digital Design: Principles And Practices	570	Reading
448	Barla Venkata Swetha	2017	Digital Logic Design	300	Reading
449	Batchu Lakshmi Narayana	2017	Digital Logic Design	350	Reading
450	Boda Satya Kumar	2017	Digital Signal Processing	500	Reading
451	Bonthu Surya Teja	2017	Digital Signal Processing	500	Reading
452	Chandana Vyshnavi Durga	2017	Digital Signal Processing	500	Reading
453	Chevuri Venkata Sai Sandeep	2017	Digital Signal Processing	500	Reading
454	Chikkala Anand Kumar	2017	Digital Signal Processing	500	Reading
455	Chilla Venkata Saipriya	2017	Digital Signal Processing	500	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
456	Chippala Prudhvi Raju	2017	Digital Signal Processing	500	Reading
457	Allanki Sarika	2016	Digital Signal Processing	500	Reading
458	Ashrafunnisa Begum	2016	Dynamic Memory Common Errors In English	250	Reading
459	Bulusu Supraja	2016	Dynamic Memory Common Errors In English	250	Reading
460	Bodireddy Naga Manikanta maraswamy	2016	Effective Technical Communication	550	Reading
461	Bommidi Ramya	2016	Electronics And Communication Engineering For Gate	250	Reading
462	Bondada Krishna Swetha	2016	Electronics II	110	Reading
463	Budapaneti Deepika	2016	Electronics II	110	Reading
464	Chintala Gowtham Kumar	2016	Electronics II	110	Reading
465	Chintapalli Hima Bindu	2016	Electronics II	210	Reading
466	Donda Lakshmi Bhaskar Rao	2016	Elements Of Electromagnetic Fields	399	Reading
467	Doppa Aravind	2016	Elements Of Electromagnetic Fields	399	Reading
468	Eluri Sai Vinay	2016	Elements Of Electromagnetic Fields	399	Reading
469	Goli Srisairamakrishna	2016	Environmental Studies	225	Reading
470	Guttula Saikumar	2016	Environmental Studies	225	Reading
471	Immidiseti Keerthi	2016	Environmental Studies	225	Reading
472	Inty Kamal Kumar	2016	Environmental Studies	225	Reading
473	Inumarthi Leela Madhavi	2016	Environmental Studies	225	Reading
474	Ivaturi Pavan Sai Vinay	2016	Fundamentals Of Digital Logic With Vhdl Design	350	Reading
475	Jonnalagadda Surekha	2016	Fundamentals Of Digital Logic With Vhdl Design	400	Reading
476	Kakara Nisha	2016	Fundamentals Of Compler Analysis With Applications	475	Reading
477	Nedunuri Anusha	2016	Fundamentals Of Compler Analysis With Applications	350	Reading
478	Karri Vineela	2016	Gate 2017:Instrumentation Engineering	519	Reading
479	Kovvuri Satya Priya	2016	Gate 2017:Verbal And Numerical Ability	500	Reading
480	Krovvidi Ananth Dutt	2016	Gate Electronics And Communication Engineering	450	Reading
481	Kurukuri Vineetha	2016	Gate Electronics And Communication Vol 2 Of 3	550	Reading
482	Mothey Manoj Prabhakar	2016	Gate Electronics And Communication Vol 2 Of 3	550	Reading
483	Mallipudi Siva Krishna	2016	Gate Test Series Previous Solved Papers Electronic	350	Reading
484	Malluri Bala Krishna	2016	Gate Topic Wise Previous Year Solved Papers For El	550	Reading
485	Mampa Venkata Lakshmi	2016	Linear Ics And Application	550	Reading


 PRINCIPAL
 ADITYA ENGINEERING COLLEGE
 SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
486	Medavarapu Venkatasai Subrahmanyam	2016	Linear Ics And Application	550	Reading
487	Moturi Vamsee Naga Sai	2016	Linear Ics And Application	550	Reading
488	Musuluri Lakshmi	2016	Linear Ics And Application	550	Reading
489	Nallamilli Manohara Sumanth Kumar eddy	2016	Linear Ics And Application	550	Reading
490	Narava Mohan Krishna Kumar	2016	Linear Ics And Application	550	Reading
491	Neelapala Rajkumar	2016	Linear Ics And Application	550	Reading
492	Yeluri Nithin	2016	Linear Ics And Application	550	Reading
493	Padala Srinivasa Reddy	2016	Linear Ics And Application	550	Reading
494	Pathro Tarun Patnaik	2016	Linear Integrated Circuits	399	Reading
495	Ponamandi Bhuvaneswari	2016	Linear Integrated Circuits	399	Reading
496	Pullela Akhila	2016	Linear Integrated Circuits	399	Reading
497	Ravipati Suma Poojitha	2016	Linear Integrated Circuits	399	Reading
498	Rayi Geethanjali	2016	Linear Integrated Circuits	399	Reading
499	Revulagadda Sushma	2016	Linear Integrated Circuits	399	Reading
500	Vellanki Sai Abhishikth	2016	Linear Integrated Circuits	399	Reading
501	V V S Roop Sagar	2016	Linear Integrated Circuits	399	Reading
502	Sampara Santhi Priya	2016	Linear Integrated Circuits	399	Reading
503	Shaik Abdul Rehaman	2016	Linear Integrated Circuits	399	Reading
504	Shaik Naziya Parveena Begum	2016	Linear Integrated Circuits	399	Reading
505	Shaik Saleema	2016	Linear Integrated Circuits	399	Reading
506	Jinnuri Bhaskar	2015	Linear Integrated Circuits	399	Reading
507	Kadula Manikanta Dora Babu	2015	Linear Integrated Circuits	399	Reading
508	Kate Aravainda Swamy	2015	Linear Integrated Circuits	399	Reading
509	Kiranmai Saka	2015	Linear Integrated Circuits	399	Reading
510	Kola Vijaya Sree	2015	Linear Integrated Circuits	399	Reading
511	Immidiseti Ratna Saranya	2015	Micro Processors	350	Reading
512	Nandipati Ramya Sai	2015	Micro Processors	350	Reading
513	Mane Satya Durga Prasad	2015	Micro Processors	350	Reading
514	Marni Tanuja	2015	Micro Processors	350	Reading
515	Matla Mohana Venkata Siva Prasad	2015	Micro Processors	350	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
516	Mediseti Vijaya Lakshmi	2015	Micro Processors	350	Reading
517	Mohammed Rukhiya Sultana	2015	Micro Processors	350	Reading
518	Nagadamudi Janaki Mani Kishore	2015	Micro Processors	350	Reading
519	Nagabathula Madhuri	2015	Micro Processors	350	Reading
520	Nalla Maheswara Rao	2015	Microwave And Satillite Communication System	370	Reading
521	Narayanamurthy Lavanya	2015	Microwave And Satillite Communication System	370	Reading
522	Nulu Jyothi Sravani	2015	Microwave And Satillite Communication System	370	Reading
523	Oduri Sri Satya Gouri	2015	Microwave And Satillite Communication System	370	Reading
524	Penmatsa Siva Naga Subba Raju	2015	Microwave And Satillite Communication System	370	Reading
525	Palla Kameswari	2015	Microwave And Satillite Communication System	370	Reading
526	Pavuluri Kalyani	2015	Microwave And Satillite Communication System	370	Reading
527	Ayyagari Sai Praveen	2015	Microwave And Satillite Communication System	370	Reading
528	Pothireddy Lakshmi Sailaja	2015	Modern Control Systems	550	Reading
529	Priya Soni	2015	Modern Control Systems	450	Reading
530	Pudi Lakshmi Keerthana	2015	Network Theory Analysis And Synthesis	430	Reading
531	Puli Abhishek	2015	Paus Electronics Engineering	450	Reading
532	Sabbella Rama Chandra Reddy	2015	Process Systems Analysis And Control	575	Reading
533	Rama Krishna Reddy Nallamilli	2015	Process Systems Analysis And Control	575	Reading
534	Satadru Dey	2015	Process Systems Analysis And Control	575	Reading
535	Shaik Fathimunnisa Begum	2015	Reasoning And Aptitude Gate Psus 2017	425	Reading
536	Shaik Gouse Pasha	2015	Signals And Systems	350	Reading
537	Shaik Khaja Mohiddin	2015	Tele Communication Switching, Traffic And Networks	570	Reading
538	Sikoti Vandana Sunitha	2015	Tele Communication Switching, Traffic And Networks	570	Reading
539	Swati Suman	2015	Tele Communication Switching, Traffic And Networks	570	Reading
540	Tanya Parvatiyar	2015	Tele Communication Switching, Traffic And Networks	570	Reading
541	Tatavarthi Sree Varsha	2015	Tele Communication Switching, Traffic And Networks	570	Reading
542	Tekumudi Sai Dinesh Kumar	2015	Text Book On Optical Fiber Communication And It's a	570	Reading
543	Telagani Suseela	2015	Text Book On Optical Fiber Communication And It's a	570	Reading
544	Chekuri Priyatham Raju	2017	A Text Book Of Applied Chemistry	210	Reading
545	Chintakrinda Aruna Devi	2017	A Text Book Of Applied Chemistry	350	Reading

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
546	Chintapatla Basava Raju	2017	A Text Book Of Applied Chemistry	450	Reading
547	Dangeti Satya Sowjanya	2017	A Text Book Of Applied Chemistry	450	Reading
548	Devara Nagendra Kumar	2017	A Text Book Of Engineering Mathematics	450	Reading
549	Divya Huldah Vasanthada	2017	A Text Book Of Engineering Mathematics – Iii	450	Reading
550	Godavarthy V Divya Sri	2017	Advanced Java Programming	450	Reading
551	Golla Manasa Bindu	2017	Applied Physics	450	Reading
552	Golla Suresh	2017	Applied Physics	450	Reading
553	Gudapati Vineela	2017	Applied Physics	450	Reading
554	Harika Tulasi	2017	Applied Physics	550	Reading
555	Isukapalli Pratyusha	2017	Basic Data Structures Using C	200	Reading
556	Kada Dinesh	2017	Basic Data Structures Using C	450	Reading
557	Kamuju Chandra Kavya	2017	Big Data	450	Reading
558	Kancherla Sai Pavan	2017	Chapterwise Previous Years Solved Papers Gate Comp	475	Reading
559	Karothi Syamala	2017	Chapterwise Previous Years Solved Papers Gate Comp	350	Reading
560	Kavala Lakshmi Tulasi	2017	Compiler Design	650	Reading
561	Keta Yamini	2017	Computer Graphics C Version	475	Reading
562	Kolipakula Vns Suryanarayanaramesh Gupta	2017	Computer Graphics C Version	150	Reading
563	Kondeti Lakshmi Harshitha	2017	Computer Graphics C Version	225	Reading
564	Divya Naidu Cavelcherry	2017	Computer Hardware And Networking	350	Reading
565	Korlapati Sri Harsha	2017	Computer Hardware And Networking	450	Reading
566	Kosuri Lakshmi Naga Sai	2017	Computer Hardware And Networking	450	Reading
567	Kovvuri Akhila Venkata Sai Lakshmi	2017	Computer Hardware And Networking	450	Reading
568	Kusuma Chandrika	2017	Computer Hardware And Networking	450	Reading
569	M S N Priyanka	2017	Computer Hardware And Networking	450	Reading
570	Madhavarapu Sri Ramya	2017	Computer Hardware And Networking	450	Reading
571	Madhira Sri Venkata Sai Uday Kiran	2017	Computer Hardware And Networking	450	Reading
572	Madhunapanthula Sai Ramya	2017	Computer Hardware And Networking	450	Reading
573	Marni Vineela	2017	Computer Hardware And Networking	450	Reading
574	Kurama Vamsi	2017	Computer Programming	450	Reading
575	Abhishek Anand	2017	A Hand Book On Surface Mining Technology	400	Reading

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
576	Adabala Maniveer	2017	A Hand Book On Surface Mining Technology	400	Reading
577	Adireddy Veera Venkata Naga Pavan Kumar	2017	A Hand Book On Surface Mining Technology	400	Reading
578	Ajmal Rahman P A	2017	A Hand Book On Surface Mining Technology	400	Reading
579	Allanki Bala Veerendra Raju	2017	A Hand Book On Surface Mining Technology	400	Reading
580	Bala Venkata Sai Siva Rama Krishna Akula	2017	A Hand Book On Surface Mining Technology	400	Reading
581	Bathula Sai Krishna Teja	2017	A Hand Book On Surface Mining Technology	400	Reading
582	Batula Sai Muthya Naveen	2017	A Hand Book On Surface Mining Technology	400	Reading
583	Bebitto Anto	2017	A Hand Book On Surface Mining Technology	400	Reading
584	Bhanu Pratap Singh	2017	A Hand Book On Surface Mining Technology	400	Reading
585	Bhimadole Suman Satwik	2017	A Hand Book On Surface Mining Technology	400	Reading
586	Bollam Krishna Kumar	2017	A Hand Book On Surface Mining Technology	400	Reading
587	Bongu Ramya	2017	A Hand Book On Surface Mining Technology	400	Reading
588	Chinta Jyothi Swaroop Rakesh Varma	2017	A Hand Book On Surface Mining Technology	400	Reading
589	Dammu Surya Manikanta	2017	A Hand Book On Surface Mining Technology	400	Reading
590	Duvva Venkatesh	2017	A Textbook Of Applied Chemistry	250	Reading
591	Ginni Alekhya	2017	A Textbook Of Engineering Chemistry	320	Reading
592	Gulla Bob Williams	2017	A Textbook Of Engineering Chemistry	320	Reading
593	Guntu Prakash Sagar	2017	E And T Engineering Objective Solved Papers	475	Reading
594	Kamuju Jyothi Swaroop	2016	E And T Objective Solved Papers	475	Reading
595	Karam Sasidhar	2016	E And T Engineering Objective Solved Papers	350	Reading
596	Kasireddy Ganesh Srinivas	2016	Engineering Chemistry	550	Reading
597	Ezeh Helen Uzoamaka	2016	Engineering Mathematics	550	Reading
598	Gorli Nagendrababu	2016	Engineering Metrology	499	Reading
599	Manu Savio Joseph	2016	Engineering Metrology	499	Reading
600	Matta Revanth	2016	Engineering Metrology	499	Reading
601	Mohamed Shubin	2016	Engineering Metrology	499	Reading
602	Nunna Mounika	2016	Engineering Metrology	499	Reading
603	Pachipala Adithya	2016	Engineering Metrology	499	Reading
604	Paladugula Naren Chowdary	2016	Engineering Metrology	499	Reading
605	Palakurthi Eswar	2016	Engineering Physics	330	Reading


PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

S. No	Name of The Alumini	Year of Graduation	Name of the Book Donated	Price (INR)	Purpose
606	Naraharisetty Ram Veera Sandeep	2017	E & T Engineering Conventional Solved Questions Paper	400	Reading
607	Neethusha	2017	Engineering Drawing	450	Reading
608	Nidhin Joy A	2017	Engineering Drawing	350	Reading
609	Pachimala Dinesh	2017	Gateway To Jobs	150	Reading
610	Paturi Sabari Veerendra Swamy	2017	Petroleum Refining Technology	299	Reading
611	Paul Charly	2017	Petroleum Refining Technology	299	Reading
612	Pedamutti Vijaya Kumar	2017	Theory Of Structures	715	Reading
613	Pothala Rajesh	2017	Theory Of Structures	715	Reading
614	Rayudu Phanindhar	2017	Theory Of Structures	715	Reading
615	Rohit Kishore	2017	Theory Of Structures	715	Reading
616	Sajin Johnson	2017	Theory Of Structures	715	Reading
617	Sathi Sudhakara Reddy	2017	Ugc Net/Jrf Exam Solved Papers Teaching And Resear	84	Reading
618	Shaik Kareem Farooq	2017	Well Engineering And Construction	750	Reading
619	Shamnad Pt	2017	Well Engineering And Construction	750	Reading
620	Sheik Imthiyaz	2017	Well Engineering And Construction	750	Reading
621	Sibhili	2017	Well Engineering And Construction	750	Reading
622	Snehit S Suresh	2017	Well Engineering And Construction	750	Reading
623	Suriseti Ravi Shankar	2017	Well Engineering And Construction	750	Reading
624	Tatapudi Kishore Kumar	2017	Well Engineering And Construction	750	Reading
625	Chintalapudi Suresh Kumar	2017	Well Engineering And Construction	750	Reading
TOTAL				Rs.4,58,800/-	

CONVENOR

PRINCIPAL

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437

PRINCIPAL
ADITYA ENGINEERING COLLEGE
SURAMPALEM - 533 437