

Supporting Document for Quantitative Metric 3.5.1

Letters and Activity Reports



**Submitted to NAAC
By
Einstein Academy of Technology and Management (EATM),
Bhubaneswar**



EINSTEIN ACADEMY OF TECHNOLOGY & MANAGEMENT

(Managed by Udayanath Educational & Charitable Trust, Bhubaneswar)

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An ISO 9001:2015 Certified Degree Engineering College



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SCTE&VT

Ref. No.: EATM/GN/327/2023-24

Date: 20/01/2024

To
The Director
Indian National Trust for Art and Cultural Heritage
Bhubaneswar Branch, Odisha

Sub: Regarding participation in heritage related activities among the students

Dear Sir

It is for your information that following students are participated in heritage related activities such as visiting to different heritage places and conducted awareness programs such as essay competition, poster making competition, road show, heritage quiz etc. for the academic year 2023-24. Hence, you are requested to keep in touch with our coordinator and provide the necessary support to us in future.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	2301322009	Pankajini Bharasagria	22	2201322341	Rahul Barik
2	2301322012	Sandhya Rani Dehury	23	2201322001	Abhay Ku Mahanta
3	2301322014	Shibaram Majhi	24	2201322025	Badal Kumar Sahoo
4	2301322267	Chitta Ranjan Lenka	25	2201322053	Chudamani Sunani
5	2301322268	Premaraj Padhan	26	2201322064	Diptiranjana Guin
6	2301322270	Sanam Chinagun	27	2201322076	Jagat Jyoti Dalabehera
7	2301322144	Nitish Kumar Panda	28	2201322088	Krushna Prasad Das
8	2301322145	Om Prakash Jena	29	2101322014	Hemsagar Majhi
9	2301322146	Om Prakash Nayak	30	2101322022	Lingaraj Majhi
10	2301322147	Omm Prakash Das	31	2101322095	Milan Tarei
11	2301322022	Balaram Guin	32	2101322098	Nandu Kumbhar
12	2301322024	Dipak Kumar Dutta	33	2101322109	Pradupta Patra
13	2301322032	Ranjita Sahoo	34	2101322116	Rakesh Kumar Das
14	2301322033	Ritesh Pradhan	35	2101322126	Santosh Behera
15	2301322035	Rumana Mahreen	36	2101322155	Biswajit Das
16	2301322037	Sambit Kumar Naik	37	2101322158	Nibedan Pattanaik
17	2201322257	Durbasa Ghadei	38	2101322160	Ritesh Sahoo
18	2201322261	Gayatree Sahoo	39	2101322253	Satyashri Naik
19	2201322267	Nandinee Mahananda	40	2101322256	Saumya Ranjan Malik
20	2201322274	Pritimayee Suna	41	2101322220	Debasis Behera
21	2201322331	Biswajit Behera	42	2101322225	Gyanaranjan Nayak

Thank you



Principal

Einstein Academy of Technology & Management

Campus Bhubaneswar Khurda, Pin: 752060, Odisha, India, Ph.: 06755-243621/22/24/25, Telefax: 06755-243623

Corporate Office: N-4/145, IRC Village, Nayapalli, Bhubaneswar-751 015, Odisha, India, Ph.: 0674-2558255/65/75/85, Email: info@eatm.in



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Ref. No.: EATM/GN/293/2023-24

Date: 25.11.2023

To
The Executive Director,
C-DAC, Noida

Sub: Regarding conduction of SSC NASSCON CERTIFICATION ON BIG DATA ANALYTICS COURSE (Under Future Skill Prime)

Dear Sir

It is for your information that we are pleased to confirm the participation of the following students in one-week Workshop on Artificial Intelligence and its Applications in collaboration with your organization dated from 28.11.2023 to 2.12.2023 for the enhancement of students' knowledge.

Hence, you are requested to provide necessary support to our students for conducting different Programs in future.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	2101322043	Alok Kumar Nishanka	25	2201322022	Ashutosh Sahu
2	2101322052	Arjit Behera	26	2201322026	Badrinath Nayak
3	2101322075	Debanee Chhotaray	27	2201322030	Bapuni Swain
4	2101322084	Kalpna Mallik	28	2201322032	Bhabeswari Jena
5	2101322092	Maheswari Das	29	2201322033	Bhagyashree Priyabrat Pal
6	2101322096	Monalisha Mohapatra	30	2201322034	Bibek Parida
7	2101322099	Niharika Mallik	31	2201322038	Bikash Chhatra
8	2101322107	Prabir Ku. Mohanta	32	2201322039	Binayak Dehuri
9	2101322115	Rajeswari Das	33	2201322041	Bishmay Ranjan Jena
10	2101322121	Rojaleen Tarai	34	2201322042	Bishnu Prasad Nayak
11	2101322122	Rutuparna Muduli	35	2201322046	Biswajit Das
12	2101322132	Saurav Swain	36	2201322047	Biswajit Harpal
13	2101322133	Sk Sohail	37	2101322043	Alok Kumar Nishanka
14	2101322138	Soumyajit Dash	38	2101322052	Arjit Behera
15	2101322139	Srabani Jujharsingh	39	2101322075	Debanee Chhotaray
16	2101322140	Subham Khandual	40	2101322084	Kalpna Mallik
17	2201322002	Abhaya Kumar Das	41	2101322092	Maheswari Das
18	2201322003	Abhijit Panda	42	2101322096	Monalisha Mohapatra
19	2201322004	Abhinandan Parida	43	2101322099	Niharika Mallik
20	2201322006	Abhisek Khatua	44	2101322107	Prabir Kumar Mohanta
21	2201322007	Abhisek Madhia	45	2101322115	Rajeswari Das
22	2201322009	Ajaya Sabar	46	2101322121	Rojaleen Tarai
23	2201322013	Ankita Priyadarshini	47	2101322122	Rutuparna Muduli
24	2201322021	Ashutosh Palei			

Institution Thank You



Einstein Academy of Technology & Management

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Ref. No.: EATM/GN/368/2022-23

Date: 11/12/2022

To

The Director,
MITS School of Biotechnology,
Bhubaneswar, Odisha

Sub: Regarding conduction of one-day seminar on implementation of municipality solid waste management

Dear Sir

It is for your information that we are pleased to confirm the participation of the following students in one-day seminar on implementation of municipality solid waste management on 23 March 2024 for creating awareness regarding solid waste management in collaboration with your esteemed organization for the enhancement of students' knowledge.

Hence, you are requested to provide necessary support to our students for conducting similar Programs in future.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	2201322295	Ankit K. Gochhayat	18	2101322322	Mukesh Nayak
2	2201322296	Bibekananda Sethy	19	2101322323	N. Ronit
3	2201322297	Bikash Ch.Dash	20	2101322324	Padma Lochan Naik
4	2201322298	Bikram Palei	21	2221322250	Sudhansu Pradhan
5	2201322299	Biswajit Samantaray	22	2221322251	Sudhir Kumar
6	2201322300	Bubu Das	23	2221322252	Sumit Kumar Biswal
7	2201322301	Dipun Bhola	24	2221322254	Susanta Kumar Behera
8	2201322302	Gagan Bi. Mahanta	25	2221322255	Susanta Kumar Rout
9	2201322303	Gouraba Swain	26	2221322258	Tapas Tarai
10	2201322304	Jagannath Pradhan	27	2221322259	Umashankar Sharma
11	2201322305	Jitendra Barik	28	2101322326	Preetam Ku. Dehury
12	2201322306	Manash Naik	29	2101322327	Raja Chhura
13	2101322219	Chinmaya Behera	30	2101322328	Rajesh Jena
14	2101322220	Debasis Behera	31	2101322329	Rajesh Kumar Naik
15	2101322221	Deepak Swain	32	2101322330	Rajiv Kumar Singh
16	2101322320	Manas Kumar Sahu	33	2101322331	Sachida Nanda Nayak
17	2101322321	Mohan Majhi	34	2101322332	Sangram Keshari Das

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Thank you



Principal

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Ref. No.: EATM/GN/ 403/2022-23

Date: 20/02/2023

To
The Director,
MENTROZ,
Laxmi Priya Twin City Tower, Pahal
Bhubaneswar, Odisha

Sub: Regarding conduction of Preplacement Training for final year students acquiring industry ready skills

Dear Sir

It is for your information that we are pleased to confirm the participation of the following students in Pre placement Training in collaboration with your organization for making students industry ready after completion of their course.

Hence, you are requested to provide necessary support at your end to our students for conducting similar Programs in future.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	1801322037	Biswajit Das	17	1801322187	Subrat Behera
2	1801322038	Biswajit Mahar	18	1801322196	Sunil Kumar Behera
3	1801322039	Biswajit Rout	19	1801322197	Sunil Kumar Panda
4	1801322048	Chintamani Palei	20	1801322198	Sunil Soubhagya Jena
5	1801322052	Deepak Kumar Jena	21	1801322206	Sushil Kumbhar
6	1801322066	Gouri Shankar Jena	22	1801322212	Swapnil Choudhary
7	1801322067	Himanshu Ra. Pradhan	23	1801322216	Tanmaya Mallik
8	1801322075	Jitendra Barad	24	1801322219	Tarani Bag
9	1801322079	Jyoti Prasad Behera	25	1801322333	Soumya Ranjan Das
10	1801322097	Manojit Sarakar	26	1801322334	Soumya Ranjan Samal
11	1801322174	Raj Roshan Barik	27	1801322335	Subhajit Das
12	1801322175	Rajadeep Samal	28	1921322188	Biswajit Jena
13	1801322177	Soumya Ranjan Jena	29	1921322197	Ekamra Pradhan
14	1801322179	Sridhar Moharana	30	1921322215	Rakesh Ku. Maharathi
15	1801322184	Subhendu Rout	31	1921322242	Trilochana Mahakhuda
16	1801322186	Subhrakanta Panda	32	1921322243	Puspalata Das

Thank you


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Ref. No.: EATM/GN/382/2022-23

Date: 16/01/2023

To
The Executive Director,
PYTHONSOFT
GGP Colony, Rasulgarh,
Bhubaneswar, Odisha

Sub: Regarding provide training to the students about Python (Core and Advance) with Project

Dear Sir

It is for your information that we are pleased to confirm the participation of the following students in Training Programme in collaboration with your organization for enhancing their knowledge on Python and guiding students to make their final year project based on Python. Hence, you are requested to provide necessary support at your end to our students for making their project works.

Sl. No.	Regd. No.	Name of student
1.	1801322012	Anupam Das
2.	1801322014	Asha Marandi
3.	1801322016	Ashutosh Das
4.	1801322046	Chandra Sekhar Dash
5.	1801322049	Debasis Bal
6.	1801322051	Debasish Mohanty
7.	1801322053	Deepak Kumar Nahak
8.	1801322063	Ghanashyam Sodi
9.	1801322072	Jatin Kumar Sethi
10.	1801322093	Liza Bhoi
11.	1801322094	Makaradhwaja Behera
12.	1801322155	Sankar Patra
13.	1801322160	Sarmistha Satrusallya
14.	1801322161	Sasank Sekhar Baral
15.	1801322181	Subhakant Naik
16.	1801322182	Subhalaxmi Sethi
17.	1801322188	Subrat Kumar Biswal
18.	1801322189	Sudama Ray
19.	1921322089	Deepa Patra
20.	1921322091	Jagannath Das
21.	1921322092	Jharana Patra
22.	1921322093	Sagar Mohanty

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Ref. No.: EATM/GN/362/2022-23

Date: 28/10/2022

To
The Founder,
ISHAM
K1/422, Kalinga Nagar,
Bhubaneswar, Odisha

Sub: Regarding provide training to the students on Electric Vehicle.

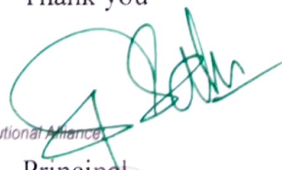
Dear Sir

It is for your information that we are pleased to confirm the participation of the following students for the above said subject in your esteemed organization. The purpose of this training is to provide our students with firsthand exposure to the design, development, simulation and manufacturing for their final year project within your esteemed organization.

Hence, you are requested to provide necessary assistance at your end to our students for making this training program a successful one.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	1901322153	Lipsamayee Sahoo	17	1901322193	Jayadev Tarai
2	1901322154	Nirakar Pal	18	1901322200	Kalpana Behera
3	1901322155	Prabodha K. Mahapatra	19	1901322209	Mihir Dalai
4	1901322157	Sambit Behera	20	1901322124	Brundabati Majhi
5	1901322158	Saroj Kumar Rana	21	1901322125	Daitari Nag
6	1901322159	Saubhagya Ra. Pradhan	22	1901322126	Dasami Majhi
7	1901322160	Saktiranjan Sethi	23	1901322128	Himansu Sekhar Tarai
8	1901322161	Shanti Parida	24	1901322129	Jayashree Dal
9	1901322165	Kahna Sethi	25	1901322130	Laxmi Narayan Martha
10	1901322312	Laxmidhar Birua	26	1901322131	Lipika Majhi
11	1901322313	Nibedita Majhi	27	1901322132	Maleeka Majhi
12	1901322314	Sushree Sangita Behera	28	1901322133	Mamuni Mohapatra
13	1901322315	Babuli Behera	29	1901322134	Prasanta Kumar Das
14	1901322316	Biswajit Patra	30	1901322135	Rajib Kumar Nishanka
15	1901322317	Debasish Naik	31	1901322136	Rasmita Majhi
16	1901322318	Gopal Chandra Naik	32	1901322137	Santosh Behera

Thank you


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Ref. No.: EATM/GN/448/2021-22

Date: 19/04/2021

To
The Executive Director,
Mechem Pvt. Ltd.
Sector A, Mancheswar Industrial Estate,
Bhubaneswar, Odisha

Sub: Regarding provide training to the students involved in the design and development of custom-built equipment

Dear Sir

It is for your information that we are pleased to confirm the participation of the following students for the above said subject in your esteemed organization. The purpose of this training is to provide our students with firsthand exposure to the design, development, and practices within your esteemed organization.

Hence, you are requested to provide necessary assistance at your end to our students for making this training program a successful one.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	1801322022	Bapun Patra	19	1801322227	Uttam Jena
2	1801322024	Bedaprakash Behera	20	1801322300	Ajit Jena
3	1801322037	Biswajit Das	21	1801322301	Amir Swain
4	1801322038	Biswajit Mahar	22	1801322302	Ananda Mohapatra
5	1801322039	Biswajit Rout	23	1801322303	Bhagirathi Sahoo
6	1801322048	Chintamani Palei	24	1801322304	Bharat Bhusan Mohanty
7	1801322052	Deepak Kumar Jena	25	1801322305	Bhramarbar Malik
8	1801322066	Gourishankar Jena	26	1801322225	Umakanta Mallik
9	1801322022	Bapun Patra	27	1801322227	Uttam Jena
10	1801322024	Bedaprakash Behera	28	1701322193	Chandan Bhoi
11	1801322037	Biswajit Das	29	1701322194	Dasrathi Hembram
12	1801322038	Biswajit Mahar	30	1701322195	Debendra Na. Majhy
13	1801322039	Biswajit Rout	31	1701322197	Durgaprasad Dalai
14	1801322048	Chintamani Palei	32	1701322198	Fagu Hembram
15	1801322052	Deepak Kumar Jena	33	1701322199	G Raj Biswajit
16	1801322066	Gourishankar Jena	34	1701322200	Golekha Bisoi
17	1801322022	Bapun Patra	35	1701322204	Jasbant Majhi
18	1801322225	Umakanta Mallik			

Thank you

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Einstein Academy of Technology & Management
Bhubaneswar, Khurda

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Ref. No.: EATM/GN/368/2020-21

Date:15/02/2021

To
The Managing Director,
CAD DIGEST

Sub: Regarding the Conduction of online CAD training

Dear Sir

It is for your information that following students are interested for doing online CAD training in collaboration with your organization as per our MOUs terms and conditions.

The purpose of this training initiative is to provide our students with specialized skills and knowledge in CAD software, which is integral to various engineering and design disciplines. We believe that this online CAD training program, facilitated by your organization will offer valuable learning opportunities and enhance our students' proficiency in this important field. Hence we request your cooperation and assistance in making this training program a successful one.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	1801322299	Jyotirmayee Behera	19	1701322280	Aswini Kumar Naik
2	1801322069	Kuldeep Singh	20	1701322290	Chiranjivi Samal
3	1701322021	Minas Kumar Patel	21	1701322206	Jyotirmay Swain
4	1701322023	Lokesh Pradhan	22	1701322207	Kalim Chandra Rana
5	1701322025	Satya Ranjan Sahu	23	1701322208	Kanhei Behera
6	1701322029	Kanhu Charana Rana	24	1701322209	Lipu Samal
7	1701322030	Padma Lochan Dalai	25	1701322210	Nihar Ranjan Jena
8	1701322038	Jeeban Nayak	26	1701322212	Pramod Maharana
9	1701322047	Suraj Kumar Prusty	27	1701322213	Premananda Rana
10	1701322057	Maheswar Mohapatra	28	1701322214	Rajesh Ku Nahak
11	1701322058	Aiswarya Daruan	29	1701322216	Salkhan Murmu
12	1701322061	Bikash Kumar Khura	30	1701322217	Sambit Kumar Tarai
13	1701322064	Chinmaya Ku. Behera	31	1701322218	Sameer Mahato
14	1701322087	Sikandara Mallick	32	1701322241	Ayaskanta Mallick
15	1701322092	Tejswar Pani	33	1701322294	Dipti Ranjan Behera
16	1701322093	Ujwal Mondal	34	1701322295	Giris Chandan Pradhan
17	1701322278	Akash Sahoo	35	1701322296	Haras Jena
18	1701322279	Archana Bhutia			

Thank you
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Ref. No.: EATM/GN/405/2019-20

Date: 18/01/2020

To
The Executive Director,
Samaleswari Ferro Alloy Pvt. Ltd.
Balmukund Lane, khetrampur,
Sambalpur, Odisha

Sub: Regarding the deputation of students for the one-day industrial visit

Dear Sir

It is for your information that following students are hereby deputed to your organization for one-day industrial visit. The purpose of this visit is to provide our students with firsthand exposure to the operations, facilities, and practices within your esteemed organization. Hence we request your cooperation and assistance in making this industrial visit a successful one.

Sl. No.	Regd. No.	Name of student	Sl. No.	Regd. No.	Name of student
1	1601322044	Digambara Samal	17	1801322067	Himanshu Ra. Pradhan
2	1601322045	Hemanta Ku. Behera	18	1801322075	Jitendra Barad
3	1601322046	Kahnu Charan Biswal	19	1801322079	Jyotiprasad Behera
4	1601322047	Kshitish Ku. Pradhan	20	1701322051	Silu Behera
5	1601322048	Nagesh Madhi	21	1701322055	Chandan Raut
6	1601322049	Niranjana Mahapatra	22	1701322056	Bhopal Jaypuria
7	1601322178	Dibrata Kumar Ghare	23	1701322187	Amiya Kumar Parida
8	1601322179	Goutam Mallick	24	1701322189	Ajit Kumar Behera
9	1601322180	Karna Naik	25	1701322190	Ashish Kumar Palai
10	1601322181	Latakanta Rautia	26	1701322193	Chandan Bhoi
11	1601322182	Nikolas Pradhan	27	1701322194	Dasrathi Hembram
12	1601322183	Nilamadhab Routa	28	1701322210	Nihar Ranjan Jena
13	1801322039	Biswajit Rout	29	1701322212	Pramod Maharana
14	1801322048	Chintamani Palei	30	1701322213	Premananda Rana
15	1801322052	Deepak Kumar Jena	31	1701322214	Rajesh Ku Nahak
16	1801322066	Gourishankar Jena	32	1701322216	Salkhan Murmu

Thank you

Principal





EINSTEIN ACADEMY OF TECHNOLOGY & MANAGEMENT

(Managed by Udayanath Educational & Charitable Trust, Bhubaneswar)

Approved by AICTE, Govt. of India, New Delhi & Affiliated to BPUT, Govt. of Odisha

An ISO 9001:2015 Certified Degree Engineering College



Ref. No.: EATM/GN/279/2020-21

Date: 09/11/2021

To
The Managing Director
MBK Project Solution
Plot no-149, Bapuji Nagar
Bhubaneswar, Odisha 751009

Sub: Regarding deputation of students for the preparation of proto type models

Dear Sir

It is for your information that following students are hereby deputed to your organization for the preparation of the proto type models against their final year project work for the academic year 2021-22.

Hence you are requested to provide the essential support to them to complete their work.

Sl. No.	Regd. No.	Name of student
1	1801322010	Amber Singh
2	1801322022	Bapun Patra
3	1801322038	Biswajit Mahar
4	1801322066	Gouri Shankar Jena
5	1801322067	Himanshu Ranjan Pradhan
6	1801322119	Pranay Kumar Pradhan
7	1801322136	Rajib Swain
8	1801322152	Sangram Jena
9	1801322197	Sunil Kumar Panda
10	1801322212	Swapnil Choudhary
11	1801322222	Trilochan Patra
12	1801322224	Umakanta Jena
13	1801322306	Bibekraj Swain
14	1801322313	Debasish Mohanty
15	1801322324	Rakesh Behera
16	1921322197	Ekamra Pradhan

Thank you

Principal

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Institution Einstein Academy of Technology & Management
Bhubaneswar, Khurda





EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT

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At: Baniatangi, PO: Bajapur, Khurdha, PIN: 752060, Bhubaneswar

EATM with INTACH

One Page Summary:

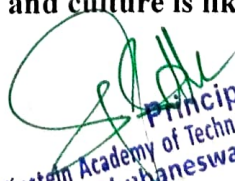
The idea of setting up Heritage Club in schools and college across the country began in 2002 to make the students aware and be proud of the richness of the natural and cultural heritage in their own locality, state and country. Indian National Trust for Art and Cultural Heritage has signed a two-year Memorandum of Understanding with Einstein Academy of Technology on **16th December 2023**, with the motive of creating awareness and participation in heritage related activities among the students.

The Heritage Club of Einstein Academy of Technology aims at discovering the culture and heritage of our country as well as other heritage sites around the world. In the modern society it has become imperative to trace a society's roots which bring about a basic understanding about how society, cultures and traditions flourished in the ancient times.

India is one of the most diverse lands found anywhere in the world and has been hailed as the most complex amalgamation of various cultural identities. The Heritage Club of Einstein Academy of Technology seeks to celebrate this diversity in ethnicity, traditions and beliefs that our beloved country has to offer. It has conducted several activities such as essay competition, poster making competition, road show, heritage walks, heritage tours, heritage quiz etc.



“They say a person without the knowledge of their past, origin and culture is like a tree with no roots.”


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EATM with UCCIL

One Page Summary:

Industry and academia are like two sides of a coin and need to coexist for the growth and development of any nation. The education system is designed to prepare students for their future careers and also collaborate closely with the industry to understand the needs of the industry so that students can be prepared accordingly with a dynamic curriculum and pedagogy. If there is no collaboration between industry and academia, then the students who graduate will be unemployable because they will lack the important skills that are required by industry and the workplace.

The Utkal Chamber of Commerce & Industry Limited (UCCIL) is the Apex Chamber of Mega, Large & MSME Industries as also of Trade & Services, in the State of Odisha. The Chamber is in existence for almost 50 years. The Utkal Chamber of Commerce and Industry Ltd. has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **14th January 2024**, with the motive of Industry interaction, professional education, fostering advancement in teaching, research and training in professional skills.

This partnership typically concerned towards the betterment of the students of Einstein Academy of Technology & Management, so that a student will be able to perform better in research orientated activities as well as be capable to make him / her fit for the industry jobs.



“Industry and Academia are One, That’s why we need to collaborate.”

[Signature]
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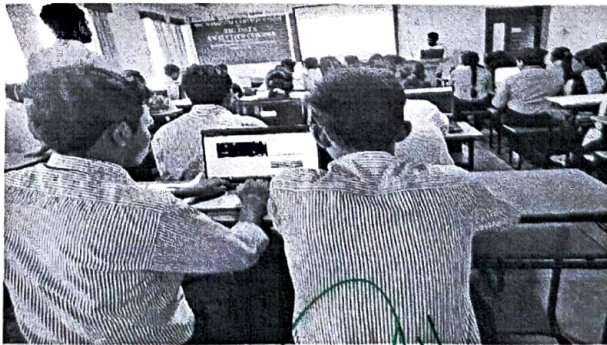
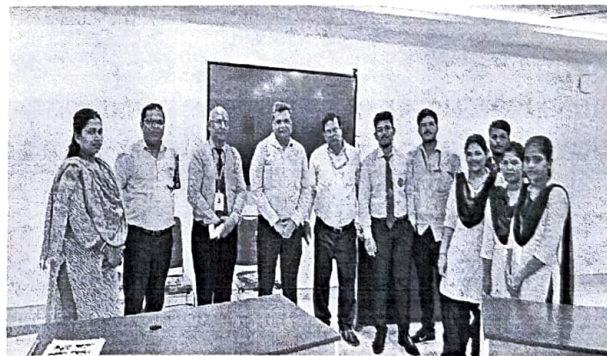
EATM with CDAC

One Page Summary:

Now-a-days development of ICT tools and technologies for modern methods of imparting education and training are highly required for a technical student. For that apart from the regular B. Tech curriculum, a wide range of training programmes are essential.

Centre for Development of Advanced Computing, which is popularly known as C-DAC. Centre for Development of Advanced Computing (C-DAC) is the premier R&D organization of the Ministry of Electronics and Information Technology (MeitY) for carrying out R&D in IT, Electronics and associated areas. Different areas of C-DAC, had originated at different times, many of which came out as a result of identification of opportunities. It's Education and Training programmes are aimed at creating skilled manpower in the country by providing quality training programmes in the field of Electronics and ICT.

The Centre for Development of Advanced Computing, Noida has signed one-year Memorandum of Understanding with Einstein Academy of Technology on **14th January 2024**, with the objective to trained our students so that they will able to grab the job opportunities in different market ranging from health care systems, data warehousing, multimedia and multilingual technologies, networking solutions to technical consultancy, training and e-Governance solutions




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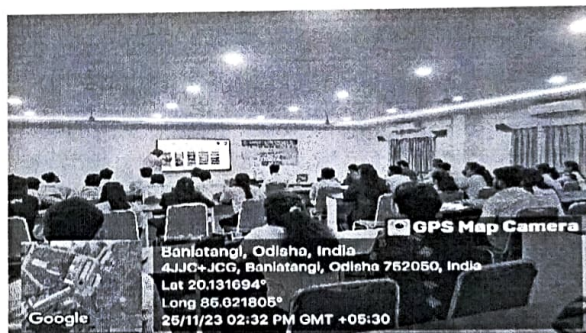
EATM with MITS

One Page Summary:

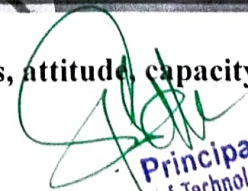
Teaching learning process is to improve the educational quality of students by the well educated and trained teachers. This can be achieved by only competent, committed and resourceful teachers. Quality is not just the quantum of knowledge imparted to students but also the effectiveness with which they are able to apply that knowledge in meeting the challenges of tomorrow. Quality of teacher education program also depends on the quality of teaching.

The purpose of teacher education is to produce teachers who have professional competencies. The role of teachers is no longer confined to teaching alone. They need to be thorough professionals, fully equipped with high academic standard, pedagogical and practical skills. Teacher Educators thus have to be motivated enough to plan for their own personal and professional development. They are expected to take responsibility and take charge for their own learning and development. As such self-discipline and self-regulation are the key factors responsible for success.

The MITS School of Biotechnology has signed one year Memorandum of Understanding with Einstein Academy of Technology on **2nd January 2024**, with the objective to promote and enhance academic, socio- cultural interest between both the institutes. As a result students from these institutions can cultivate with best quality of co-curricular activities.



Environmental Education can alone create environment values, attitude, capacity and environment ethics among students.


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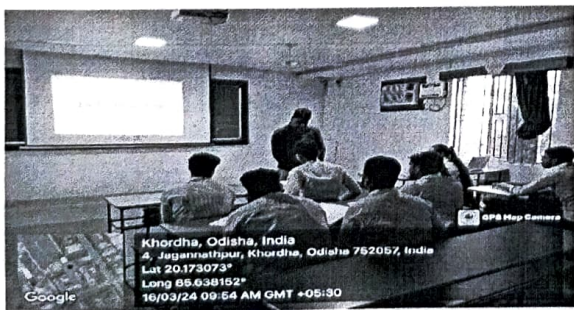
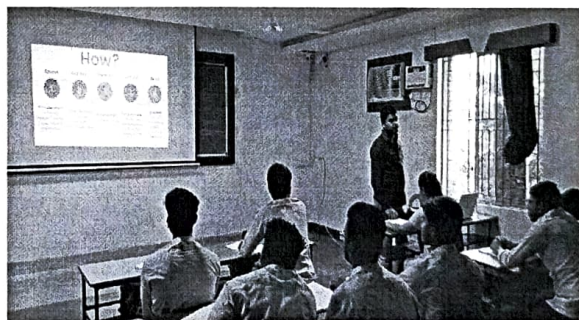
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EATM with MENTROZ

One Page Summary:

In today's fast-paced business environment, companies need to provide their employees with effective training to keep up with the latest technologies and industry practices. E-learning has become increasingly popular in recent years, and virtual labs are an essential component of this type of training. Virtual labs provide a safe and controlled environment for employees to gain practical experience in a variety of technical skills, including software development, IT infrastructure management, and cyber security.

MENTROZ has signed one-year Memorandum of Understanding with Einstein Academy of Technology & Management on **12th December 2022**, with the objective to create virtual career labs at Einstein Academy of Technology & Management, Bhubaneswar to help students acquire industry ready skills. Our students will be able to get the benefits of Virtual Labs in E-Learning such as **1. Cost-Effective:** Virtual labs are more cost-effective than traditional training methods because they eliminate the need for physical infrastructure, equipment, and resources. **2. Accessible Anywhere:** Virtual labs can be accessed from anywhere, making it easy for employees to train remotely. This is particularly useful for companies with employees in different locations. **3. Safe and Controlled Environment:** Virtual labs provide a safe and controlled environment for employees to train without the risk of injury or damage to equipment. **4. Real-Life Scenarios:** Virtual labs can simulate real-life scenarios, allowing employees to gain practical experience in a safe environment. This helps them to develop their skills and knowledge in a practical and hands-on way. **5. Interactive Learning:** Virtual labs offer interactive learning experiences that engage employees and help them to retain information better.



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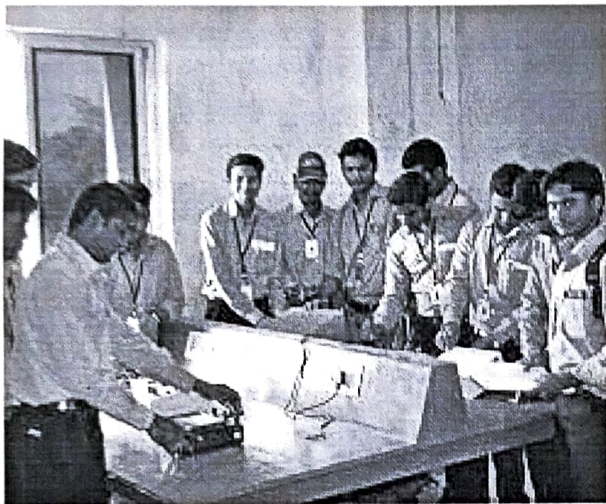
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EATM with Sorting Hat Technologies Private Limited

One Page Summary:

Webinars have become vital to online education due to their convenience and effectiveness. They allow students to learn at their own pace and connect with educators in real-time. Accessing and viewing content anywhere makes webinars ideal for busy individuals seeking knowledge for career or personal development goals.



A webinar benefits instructors and students by facilitating learning through active engagement rather than passive inclusion, ultimately helping everyone reach their full potential. The benefits of webinars deliver educational success beyond the traditional classroom settings.

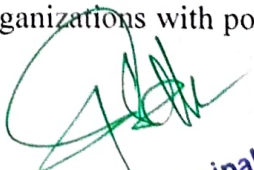
Sorting Hat Technologies Private Limited has signed one-year Memorandum of Understanding with Einstein Academy of

Technology on 8th January 2023, with the objective to Conduct webinars, technical workshops, advance technology workshops, and campus placement workshops for the students.

A live webinar is an online seminar, presentation, or workshop that allows participants to attend virtually without a shared physical location. A web conferencing platform enables attendees to join a live webinar from anywhere using an internet-connected device and audio/video streaming capabilities to engage in real-time learning experiences.



Many webinars offer text chat windows and interactive features such as whiteboard annotation tools, screen sharing, and polling options. Live webinars provide businesses and educational organizations with powerful educational content delivery methods for training large groups.


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EATM with Anudip Foundation for Social Welfare

One Page Summary:

Anudip Foundation for Social Welfare has signed two years Memorandum of Understanding with Einstein Academy of Technology on **22nd October 2022**, with the objective to Conduct Placement assistance and support, LMS app and WEB version for self learning, development for English communication etc. for the students.

Training Placement Cell acts as a platform for interaction of students with industry. The department is developed for mutual benefits of industries and students. The efficient working of department involves associations with industries to facilitate training, getting live projects as well as providing placement assistance to its students. The activities organized by the department are guest lectures, seminars and also students are sending to attain seminars/exhibition/ workshops organized by various government research organizations. To bridge up

the gap between industry and academia students are promoted to go for vacation training which plays an important part. The department regularly arranges the vocational training program. Anudip Foundation for Social Welfare has organized a good number of campus drive programme for academic year 2022-23 and 2023-24 as tabulated below.




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EATM with PYTHONSOFT

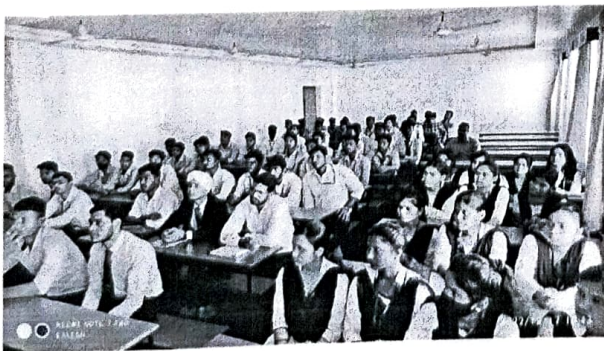
One Page Summary:

Python programming is powering the global job market because the benefits of Python are clear. Python is one of the top three programming languages in the world, and is poised to become the most popular, according to ZDNet. In fact, according to the PYPL Index, Python is the most popular programming language world-wide, so if a student wants to work in a different country, then he/she should gather a good knowledge on Python programming.

Python is a high-level, interpreted programming language used to build websites and software, automate tasks, and conduct data analysis. Beginners should learn Python as it is easy to learn and use it heavily backed by Google, Facebook, and Amazon Web Services. Students can use this language in almost any work environment. There is no performance loss issue irrespective of the platform.

PYTHONSOFT is a leading software training institute in INDIA with an aim to provide quality training to the students.

The **PYTHONSOFT** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **13th November 2022**, with the objective to provide training to the students about Python (Core and Advance) with Project, Data Science with Machine Learning, Deep Learning & AI, PHP & Advanced Java languages for computers.



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EATM with Nolan Edutech Private Limited

One Page Summary:

Now a days, the market is very much demanding and often come across the issue regarding the level of higher education not meeting the industry expectation. To bridge this gap and equip the students of current generation with new-age technologies, seminars and workshops play an imperative role. Ensuring a proper flow of knowledge Seminars and Workshops assist in passionate interaction and active participation boosting the skills and expertise of students. The prime objective of seminars and workshops is to assemble the like-minded intellectuals and professionals to trade ideas, thoughts, and views related to a specific topic.

The **Nolan Edutech Private Limited** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **04th December 2021**, with the objective to provide training to the students about counseling to the students and shall be conducting several student engagement activities such as seminars, training, mass counseling etc.

Nolan Edutech Private Limited has organized a good number of seminars for students for academic year 2021-22, 2022-23 and 2023-24 as tabulated below.




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EATM with ISHAM

One Page Summary:

Innovative and Scientific House for Advanced Mobility Solutions (ISHAMS) is a research and product development organization focused in the advanced mobility space. The objective of the company is to engineer new products, implementing a greener approach, for sustainable mobility of future.

ISHAMS offers products ranging from Electric Vehicles to Drones. Apart from general purpose vehicles, EV section also features specialized electric vehicles such as solar boat, electric go karts, electric wheel chairs, etc.

Innovative and Scientific House for Advanced Mobility Solutions (ISHAMS) is presently working with others researchers and innovators in developing unmanned amphibious vehicles and Satellite. The company stands for convergence of mobility solutions in land, water & air.

ISHAMS also believe in the moto of knowledge shared is knowledge multiplied. They provide a series of skill training program ranging from trainings in the area of Electric Vehicles, 3D printing technology, drone building from scratch, CAD and CAE to automotive maintenance along with various competitions for the students to take part in promote product and project-based learning in different schools and colleges.

The ISHAMs has signed a five years Memorandum of Understanding with Einstein Academy of Technology on **07th January 2022**, with the objective to provide training to the students about Research & Development works , M/C Condition Monitoring, Vibration Testing, Sound and Noise Testing , Mechanical Measurements etc.



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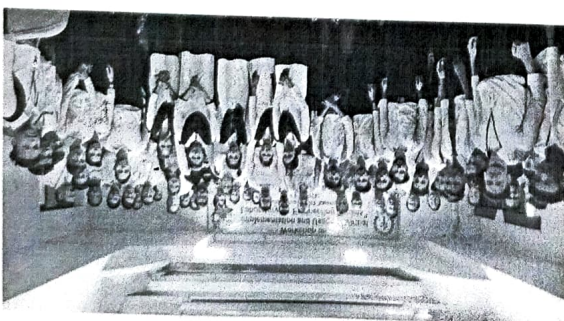
EATM with Mechem Pvt. Ltd.

One Page Summary:

The purpose of teacher education is to produce teachers who have professional competencies. The role of teachers is no longer confined to teaching alone. They need to be thorough professionals, fully equipped with high academic standard, pedagogical and practical skills. Teacher Educators thus have to be motivated enough to plan for their own personal and professional development. They are expected to take responsibility and take charge for their own learning and development. As such self-discipline and self-regulation are the key factors responsible for success.

Teaching learning process is to improve the educational quality of students by the well educated and trained teachers. This can be achieved by only competent, committed and resourceful teachers. Quality is not just the quantum of knowledge imparted to students but also the effectiveness with which they are able to apply that knowledge in meeting the challenges of tomorrow. Quality of teacher education program also depends on the quality of teaching.

The **Mechem Pvt. Ltd.** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **07th February 2021**, with the objective to establish a mutually beneficial association built for research, academic quality enrichment, training and joint collaborative projects for the benefit of technology in particular and society in general through exchange of resources, resource persons and related laboratory and workshop facilities for the aforesaid objective.




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EATM with CAD DIGEST

One Page Summary:

The **CAD DIGEST** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **12th January 2021**, with the objective to train our students so that they will be able to create premium, affordable products and accelerate production while making product improvement more flexible.

In 1960s, **CAD** is a method of mocking up designs in 2D and 3D simulations. The most common professionals who leverage CAD include engineers, architects and construction workers. CAD allows experts to create more accurate design representations. CAD replaced manual design drafting, allowing design development, alteration and optimization. CAD enables engineers to craft more precise designs and manipulate them virtually. CAD software calculates how multiple materials relate. This feature is particularly crucial as more specs are added by contractors.

CAD programs boast many features and have become foundational in construction, architecture and engineering sectors. CAD's advancement has changed these industries and all processes involved in implementing complex project phases.

CAD software enables developers to work more quickly, cut production costs and, ultimately, complete projects more quickly. Before, all developer sketches and designs were completed by hand. This process could easily take days to complete.




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EATM with Kunj Alloys Pvt. Ltd.

One Page Summary:

Kunj Alloys Pvt Ltd in Mancheswar Industrial Estate, Bhubaneswar is known to satisfactorily cater to the demands of its customer base. The business came into existence in 2007 and has, since then, been a known name in its field. It stands located at Mancheswar Industrial Estate-751010. The business strives to make for a positive experience through its offerings.

Customer centricity is at the core of Kunj Alloys Pvt Ltd in Mancheswar Industrial Estate, Bhubaneswar and it is this belief that has led the business to build long-term relationships. Ensuring a positive customer experience, making available goods and/or services that are of top-notch quality is given prime importance.

The **Kunj Alloys Pvt. Ltd.** has signed a two years Memorandum of Understanding with Einstein Academy of Technology on 04th November 2020, with the objective to enhancing, within the country and to provide a job opportunity to our Diploma Mechanical, Electrical and Electronics Communication Engineering students.

Kunj Alloys Pvt. Ltd. is one of the renowned Manufacturers of aluminum alloys, wire rods and bore head power transmission conductors.



Kunj Alloys Pvt. Ltd. has organized a good number of online campus drive programme for academic year 2020-21 and 2021-22 as tabulated below.

Sl. No.	Academic Year	No. of Campus drive programmes organised by KAPL	No. of students get the placement from different wings		Total No. of Students are being placed
			Diploma	B. Tech	
1	2021-22	3	18	17	35
2	2020-21	2	24	22	46


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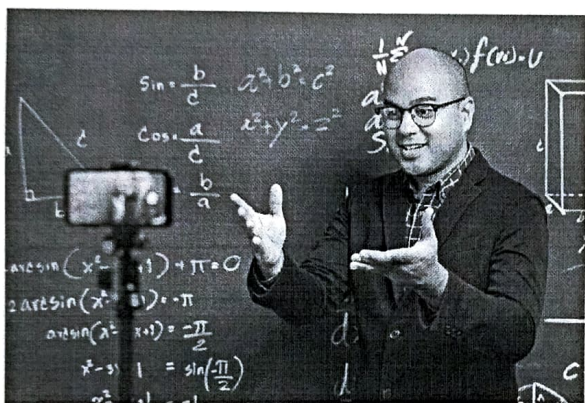
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EATM with Great Lakes E-Learning Services Pvt.Ltd

One Page Summary:

The **Great Lakes E-Learning Services Pvt.Ltd** has signed a six months Memorandum of Understanding with Einstein Academy of Technology on **7th September 2020**, with the objective to Provide the required assistance to the institute in setting up the courses and operations on the platform.



As schools across India shut during the Covid-19 pandemic, the country's dropout rate more than tripled—from 1.8 percent in 2018 to a staggering 5.3 percent in 2020. This predominantly impacted on engineering students. During the pandemic situation, there was a stark decline in education quality across the country. The effectiveness of online learning is still the subject of debate. Experts have been studying the retention of information by students and how remote learning has impacted the development and

social skills of students. They conclude that online learning's effectiveness is dependent on the following three conditions:

- Students having consistent access to the internet and computers
- Teachers receiving the needed training to administer courses online
- Platforms that provide personalized learning, to match the journey of each individual student

These three conditions posed many challenges for Einstein Academy of Technology & Management and with the support of **Great Lakes E-Learning Services Pvt.Ltd**, we are able to provide education (both theory and practical) through online mode. EATM, their faculty members and the students – the latter perhaps bears the brunt of the shift to online methods.


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EATM with LEARNINGWARE.IN

One Page Summary:

The **LEARNINGWARE.IN** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **18th September 2020**, with the objective to provide the short term training to the staff of this institute for the enhancement of the quality and performance.

A teacher training program is a program that equips teachers with techniques and a modern pedagogy strategy that helps them to better connect with, manage, and teach to their students in a manner which ensures that all students are learning and benefitting. Teacher training programs, when conducted in the right manner and with the right content, have the power to train teachers to such an extent that they go on to positively impact students not just in academics but also outside of it.

Training teachers is necessary in the 21st century mainly because of the fact that current generation students don't comprehend traditional teaching methods. Students in the 21st century need personalisation in education.

When teachers attend training programs, it gives them the opportunity for continuous professional development - to learn new ways, methods, strategies, skills and tools. When teachers get upskilled they automatically feel confident, happy and motivated to achieve greater things with their students. Confident and happy teachers mean confident and happy students!



As a teacher it is important to know, understand and analyse one's students effectively. Only then can they know how to teach their students. Teaching 12-year olds cannot and should not be the same as teaching 5-year olds, isn't it? Teacher training programs help teachers to better understand and therefore, better manage their students.

Through a holistic teacher training program teachers, especially those who have been teaching for many years and therefore not likely to be aware of updated practices and methodologies, learn new methods and techniques which they can implement in the classroom to better educate their students.


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EATM with ROBOGENESIS

One Page Summary:

The **ROBOGENESIS** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on **07th January 2021**, with the objective to organize seminars conferences or workshops on topics of mutual interest.

ROBOGENESIS has organized a good number of seminars for students for academic year 2021-22, 2022-23 and 2023-24 as tabulated below.



Sl. No.	Academic Year	No. of Seminars/ workshops organized by ROBOGENESIS			Total No. of Seminars/ workshops
		Diploma	B. Tech	MBA	
1	2020-2021	4	2	2	8
2	2021-2022	3	3	2	8
3	2022-2023	2	3	2	7

Now a days, the market is very much demanding and often come across the issue regarding the level of higher education not meeting the industry expectation. To bridge this gap and equip the students of current generation with new-age technologies, seminars and workshops play an imperative role. Ensuring a proper flow of knowledge Seminars and Workshops assist in passionate interaction and active participation boosting the skills and expertise of students. The prime objective of seminars and workshops is to assemble the like-minded intellectuals and professionals to trade ideas, thoughts, and views related to a specific topic.


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EATM with TECHNOSYS

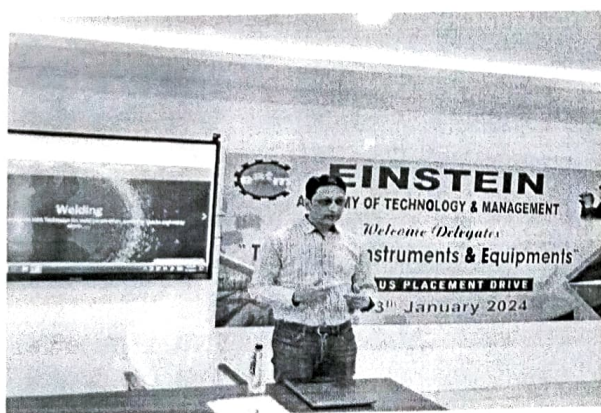
One Page Summary:

The **TECHNOSYS** has signed a five years Memorandum of Understanding with Einstein Academy of Technology on **18th February 2021**, with the objective to organize educational fairs, industry and factory site visits, exhibitions and workshops.

The **TECHNOSYS** has organized a good number of online campus drive programme for academic year 2020-21, 2021-2022 and 2021-22 as tabulated below.

Sl. No.	Academic Year	No. of Campus drive programmes organized by TECHNOSYS	No. of students get the placement from different wings		Total No. of Students are being placed
			Diploma	B. Tech	
1	2020-2021	3	18	17	35
2	2021-2022	2	24	22	46
3	2022-2023	2	12	16	28

The **TECHNOSYS** has also organized a good number of industry and factory site visits for our diploma, B. Tech & MBA students for academic year 2020-21, 2021-2022 and 2021-22 respectively as stated below.



“An idea not coupled with action will never get any bigger than the brain cell it occupied”


Principal
 Einstein Academy of Technology & Management
 Bhubaneswar, Khurda



EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT

Approved by AICTE, Affiliated to BPUT Odisha

At: Baniatangi, PO: Bajapur, Khurdha, PIN: 752060, Bhubaneswar

EATM with Samaleswari Ferro Alloy Pvt.Ltd

One Page Summary:

Samaleshwari Ferrometals Private Limited is a Non-govt company, incorporated on 24 Nov, 2003. It's a private unlisted company and is classified as 'company limited by shares'.

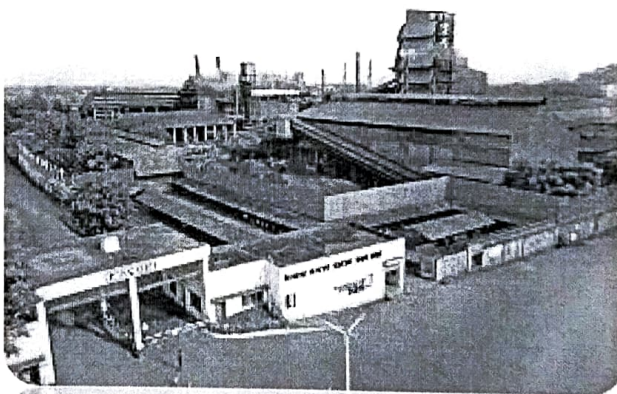


Company's authorized capital stands at Rs 2850.0 lakhs and has 92.21976% paid-up capital which is Rs 2628.26 lakhs. Samaleshwari Ferrometals Private Limited last annual general meet (AGM) happened on 30 Sep, 2017. The company last updated its financials on 31 Mar, 2017 as per Ministry of Corporate Affairs (MCA).

The Samaleswari Ferro Alloy Pvt.Ltd has

signed a three years Memorandum of Understanding with Einstein Academy of Technology on **12th September 2019**, with the objective to provide the job opportunities for the technical students in the field of Mechanical Engineering & Electrical Engineering.

Samaleshwari Ferrometals Private Limited is majorly in Mining & Quarrying business from last 21 years and currently, company operations are active. Current board members & directors are ARUN JAISWAL and RAJESH JAISWAL .



Company is registered in Cuttack (Orissa) Registrar Office. Samaleshwari Ferrometals Private Limited registered address is Plot No-N4/320F, IRC Village, Nayapalli Bhubaneswar Khordha-751007.


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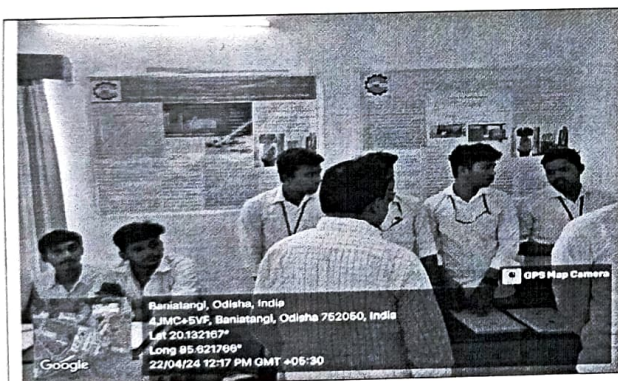
EATM with MBK Project Solutions

One Page Summary:

The **MBK Project Solutions** has signed a three years Memorandum of Understanding with Einstein Academy of Technology on 04th November 2019, with the objective to provide the training to our B. Tech students regarding design, assemble of different projects, which will able to make them employable. **MBK Project Solution, the premier partner of EATM in innovative school and engineering project development. With a passion for education and a drive for technological advancement, they are dedicated to crafting transformative learning experiences and cutting-edge solutions that empower students and professionals alike.**

Fridge Cooling System: The cooling system of a fridge operates through passive processes. Heat is absorbed from the interior, and the refrigerant is compressed and condensed, releasing heat. The refrigerant then expands, cooling the interior. This cycle ensures temperature regulation, preserving stored items and maintaining optimal cooling efficiency.

Pneumatic based PICK and PLACE: In pneumatic pick and place systems, objects are manipulated using air pressure. Compressed air controls the movement of actuators, allowing precise picking and placing of items. These systems are widely employed in industries for automated assembly, packaging, and material handling, contributing to efficient and accurate manufacturing processes.



[Signature]
Principal
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Baniatangi, Khurdha