

FACULTY OF ENGINEERING  
DAYALBAGH EDUCATIONAL INSTITUTE  
(Deemed University) (1.1 Institute of TEQIP-III)

AGENDA of THE MEETING of  
  
BOARD OF GOVERNORS

Venue: DEI Faculty of Engineering / Online Video Conferencing

On

Saturday, 30<sup>th</sup> May 2020, at 11:30 AM



Faculty of Engineering  
Dayalbagh Educational Institute (Deemed University)  
Dayalbagh, Agra – 282005  
Uttar Pradesh, INDIA

Meeting of Board of Governors – 30.05.2020

Venue: Faculty of Engineering, D.E.I. / Online Video Conferencing

Date: 30.05.2020 Time: 11:30 AM

<b>S. No</b>	<b>Name</b>	<b>Designation</b>	<b>Position in BoG</b>
1.	Sh. Ravi Kumar Sinha	Former Joint Managing Director, DCM Shriram Limited	Chairman
2.	Sh. Rajiv Sinha	Senior Advisor, DCM Sriram Ltd., New Delhi	Member
3.	Prof. Prem Kumar Kalra	Professor, Indian Institute of Technology, Delhi	Member
4.	Dr. Vijai Kumar	Advisor, Medical Education & Healthcare Practice, Dayalbagh, University Nominee	Member
5.	Prof. S. P. Gupta	Former Professor Emeritus, Indian Institute of Technology, Roorkee, AICTE Nominee	Member
6.	Prof. A. K. Saxena	Prof. & Head, Electrical Engg., Faculty of Engineering, D.E.I., Institutional Project Director – TEQIP-III	Member
7.	Prof. G. Krishna Mohan	Director, Institute of Science & Technology, JNTU, Hyderabad	Member
8.	Prof. Rahul Swarup Sharma	Professor, Faculty of Engineering, D.E.I., Nodal Officer, Procurement, TEQIP-III	Member
9.	Prof. D. Bhagwan Das	Professor, Faculty of Engineering, D.E.I, Coordinator, TEQIP-III.	Member
10.	Prof. V. Soamidas	Dean, Faculty of Engineering, D.E.I.	Member Secretary
11.	Sh. Guru Dayal Prasad	Nodal Officer, Finance	Special invitee
12.	Sh. Ram Chand Gupta	Assoc. Professor, Faculty of Engineering, Nodal Officer, Academic, TEQIP-III	Special invitee
13.	Dr. G. S. Sailesh Babu	Assoc. Professor, Faculty of Engineering, Start-up Coordinator, TEQIP-III	Special invitee
14.	Sh. Kumar Ratnakar	Asst. Professor, Faculty of Engineering, MIS Officer, TEQIP-III	Special invitee
15.	Sh. Anurag Gupta	Asst. Professor, Faculty of Engineering, Coordinator, Equity Action Plan, TEQIP-III	Special invitee
16.	Sh. Ishant Singhal	Assistant Prof., Civil Engineering, Coordinator, Twinning	Special invitee
17.	Dr. Ashok Yadav	Asst. Professor, Faculty of Engineering, Coordinator, Environment Management Plan	Special invitee
18.	Prof. K. Hans Raj	Head, Mechanical Engineering	Special invitee
19.	Prof. D. K. Chaturvedi	Head, Footwear Technology	Special invitee

**Faculty of Engineering**  
**Dayalbagh Educational Institute (Deemed University)**

**MEETING OF BOARD OF GOVERNORS**

Venue: Faculty of Engineering, D.E.I. / Online Video Conferencing

Date: 30.05.2020      Time: 11:30 AM

**AGENDA Summary**

Item No.	Description of Item
<b>PART I: Confirmation of Minutes of BoG meeting held on 29.02.2020</b>	
01/ BoG_Feb-20	Presentation of Minutes of BoG Meeting held on 29.02.2020 (Annexure 1)
<b>PART II: TEQIP-III Activities report after BoG meeting on 29.02.2020</b>	
02/ BoG_Feb-20	<p>A. Action Taken Report (Annexure 2A)</p> <p>B. Presentation of internal review done as preparation for Joint Review Meeting of NPIU and World Bank (Annexure 2B)</p> <p>C. Review of Academic, Procurement and Expenditure activities (To be presented by concerned Nodal Officers)</p>
<b>PART-III: Items for Consideration and Approval</b>	
03/ BoG_Feb-20	<p>A. During Co-op training financial support used to be given to students with a total outlay of around Rs. 25 lakhs. This year due to Corona pandemic, most of the co-op training is being done from home in the form of projects assigned by DEI faculty. It is proposed that assistance for realization of these projects be provided through TEQIP. Approvals for such assistance may be sanctioned in the same manner as is done for other student projects, e.g. B.Tech. DE/TD projects during the III Year and B.Tech. / M.Tech. Major projects.</p>
04/ BoG_Feb-20	<p>Approval for providing seed money upto Rs. 2,00,000 each for R&amp;D to faculty members of Faculty of Engineering:</p> <p>1. One research proposal has been received from Dr. Gufran Ahmad. The proposal has financial clearance and R&amp;D committee approval. (Annexure 4-1) A one-page summary of the project is attached outlining the Objectives, Cost, Duration, Beneficiaries, and other details. (Annexure 4-1a)</p>
<b>PART-IV: ITEMS FOR INFORMATION</b>	
05/ BoG_Feb-20	<p>1. Four applications for Patents have been filed by students and staff of DEI Faculty of Engineering. Details are given in Annexure 5-1</p> <p>2. More than 170 Students of DEI Faculty of Engineering participated in various Smart India Hackathons. Of the 29 teams that participated, 5 were selected for participation at the National Level during April 2020. The events could not be conducted due to the Corona pandemic. Details given in Annexure 5-2</p> <p>3. Dr. G S S Babu, Prof. A K Saxena, and Prof. D B Das, had submitted a joint proposal for funding of <b>EURO 5.87 lakh</b> (Approximately Rs. 4 crore). The proposal has been approved for funding (Annexure 5-3).</p> <p>4. DEI Faculty of Engineering has been granted Affiliate Status of the Engineering Council of India (Annexure 5-4).</p>

	<ol style="list-style-type: none"> <li>5. The AICTE Scrutiny Committee has recommended the application of DEI Faculty of Engineering to open a program in Agriculture Engineering from the 2020-21 academic session (Annexure 5-5).</li> <li>6. Dr. Gufran Ahmad had submitted a proposal to purchase a Simulation Software that was considered during the BoG meeting on 29-2-2020. The proposal could not be accepted as finance for the same was not available.</li> </ol>
<b>06/ BoG_Feb-20</b>	<b>Any other item(s) with the permission of the Chairperson</b>

## Corrigendum to Agenda

<b>Item No.</b>	<b>Description of Item</b>
<b>PART: II TEQIP-III Activities report after BoG meeting on 29.02.2020</b>	
02/ BoG_Feb-20	C. Review of Academic, Procurement and Expenditure activities (To be presented by concerned Nodal Officers)
<b>PART-III: Items for Consideration and Approval</b>	
04/ BoG_Feb-20	1. A one-page summary of the project is attached outlining the Objectives, Cost, Duration, Beneficiaries, and other details. (Annexure 4-1a)
<b>PART-IV: ITEMS FOR INFORMATION</b>	
05/ BoG_Feb-20	6. Dr. Gufran Ahmad had submitted a proposal to purchase a Simulation Software that was considered during the BoG meeting on 29-2-2020. The proposal could not be accepted as finance for the same was not available.
<b>06/ BoG_Feb-20</b>	<b>Any other item(s) with the permission of the Chairperson</b>

ANNEXURE 1

FACULTY OF ENGINEERING  
DAYALBAGH EDUCATIONAL INSTITUTE (Deemed University)  
(I.1 Institute of TEQIP-III)

MINUTES of THE MEETING  
Of  
BOARD OF GOVERNORS

Venue: Seminar Hall Complex  
D.E.I.

On

Saturday, February 29, 2020

At 11:00 AM



Faculty of Engineering  
Dayalbagh Educational Institute (Deemed University)  
Dayalbagh, Agra – 282005  
Uttar Pradesh, INDIA

## ANNEXURE 1

### Meeting of Board of Governors – 29.02.2020

Venue: Seminar Hall Complex, D.E.I. Date: 29.02.2020

Time: 11:00 AM

Following were Present

S. No	Name	Designation	Position in BoG
1.	Sh. Ravi Kumar Sinha (through video conferencing)	Former Joint Managing Director, DCM Shriram Limited	Chairman
2.	Sh. Rajiv Sinha (through video conferencing)	Senior Advisor, DCM Sriram Ltd., New Delhi	Member
3.	Prof. Prem Kumar Kalra	Professor, Indian Institute of Technology, Delhi	Member
4.	Dr. Vijai Kumar	Advisor, Medical Education & Healthcare Practice, Dayalbagh, University Nominee	Member
5.	Prof. Rahul Swarup Sharma	Professor, Faculty of Engineering, D.E.I., Nodal Officer, Procurement, TEQIP-III	Member
6.	Prof. A. K. Saxena	Prof. & Head, Electrical Engg., Faculty of Engineering, D.E.I., Institutional Project Director TEQIP-III	Member Director
7.	Prof. D. Bhagwan Das	Professor, Faculty of Engineering, D.E.I., Coordinator, TEQIP-III.	Member Coordinator
8.	Prof. V. Soamidas	Dean, Faculty of Engineering, D.E.I.	Member Secretary
9	Prof. Bh. Nagabhushana Rao	Mentor, DEI-TEQIP	Special Invitee
10	Sh. Guru Dayal Prasad	Nodal Officer, Finance	Special invitee
11	Dr. G. S. Sailesh Babu	Assoc. Professor, Faculty of Engineering, Start-up Cell Coordinator, TEQIP-III	Special invitee
12	Sh. Kumar Ratnakar	Asst. Professor, Faculty of Engineering, MIS Officer, TEQIP-III	Special invitee
13	Sh. Ishant Singhal	Assistant Prof., Civil Engineering, Coordinator, Twinning	Special invitee
14	Dr. Ashok Yadav	Asst. Professor, Faculty of Engineering, Coordinator, Environment Management Plan	Special invitee

Following members / special invitees had conveyed their inability to attend the meeting due to other commitments and duties and requested for leave of absence

1	Prof. S. P. Gupta	Former Professor Emeritus, Indian Institute of Technology, Roorkee, AICTE Nominee	Member
2	Prof. B. Venkateshwara Rao	Director, Institute of Science & Technology, JNTU, Hyderabad	Member
3	Sh. Ram Chand Gupta	Assoc. Professor, Faculty of Engineering, Nodal Officer, Academic, TEQIP-III	Special invitee
4.	Sh. Anurag Gupta	Asst. Professor, Faculty of Engineering, Coordinator, Equity Action Plan, TEQIP-III	Special invitee
5	Prof. K. Hans Raj	Head, Mechanical Engineering	Special invitee
6	Prof. D. K. Chaturvedi	Head, Footwear Technology	Special invitee

The Chairman of BoG approved the Leave of absence to above members / invitees.

ANNEXURE 1

**Faculty of Engineering  
Dayalbagh Educational Institute (Deemed University)**

**MEETING OF BOARD OF GOVERNORS**

Venue: Seminar Hall Complex, DEI, on Saturday, 29<sup>th</sup> February 2020, at 11:00 AM

**AGENDA Summary**

Item No.	Description of Item	Responsible member(s) and target date wherever applicable
<b>PART: I Confirmation of Minutes of BoG meeting held on 30.11.2019</b>		
01/ BoG_Feb-20	Presentation of minutes of BoG Meeting held on 30.11.2019 (Annexure 1)	
<p>Minutes of BoG Meeting held on 30.11.2019 were presented by the Secretary and resolved that the minutes are approved.</p> <p>Chairman welcomed Prof. Nagabhushan Rao, Mentor.</p> <p>Agenda papers were circulated very late. TEQIP team was advised to ensure timely circulation in future.</p>		
<b>PART: II TEQIP-III Activities report after BoG meeting on 30.11.2019</b>		
02/ BoG_Feb-20	A. Action Taken Report (Annexure 2A)	
<p>Prof. A.K. Saxena, Project Director, TEQIP-III, presented the action taken report regarding duties and responsibilities of various committees and other procedures. Salient observations and deliberations are as follows</p>		
<p>i) Procurement of equipment for FAB Lab and software to be processed by March 31, 2020. Help to be sought from Director, DEI for creating a faster mechanism to enable expenditure by end of March, 2020.</p>		Prof. Rahul Swarup; 31.3.2020
<p>ii) A request may be sent to NPIU seeking permission to process payment beyond current financial year to make payments for orders placed by end of financial year.</p>		Already implemented by NPIU
<p>iii) A report on Processes, bottlenecks etc. of Startup Cell may be presented by Dr. G.S. Sailesh Babu, Prof. Bhagwan Das and Prof. A.K Saxena in the next BoG meeting</p>		Prof. G.S.S.Babu; 10.5.2020
<p>iv) Justification for proposals must be included in the Finance committee report for placing them in BoG meeting</p>		Prof. V.Soamidas; 10.5.2020
<p>v) TEQIP Coordination Committee must meet ten days in advance to BoG meeting and the agenda items must be circulated to BoG members well in advance before the meeting.</p>		Prof. A.K.Saxena; 11.5.2020
<p>vi) Notes and minutes of R&amp;D committee clearing the proposal must be included before placing a proposal before BoG</p>		Prof. V. Soamidas; 10.5.2020
<p>vii) Steps proposed for enhancing in-house capacity to cater to the needs of GATE Training may be formally proposed by Academic coordinator to Dean, Engineering. The Dean would take necessary actions and put up in appropriate academic bodies</p>		Prof. V. Soamidas, with a plan; 10.5.2020
<p>viii) An induction session by TEQIP office bearers may be conducted to induct new person taking charge as Dean and relevant documents, files, papers to be handed over to him along with taking over the charge</p>		Prof. A. K. Saxena with a list of documents / papers, 10.5.2020



ANNEXURE 1

<p>ix) Impact analysis with mentioning gaps, targets and procurement to cover up the gap may be presented by Prof. Rahul Swarup Sharma through circulation by March 15, 2020</p> <p>Further observed that the action taken report submitted lacks in capturing all decisions of previous meeting. In future, Action Taken Reports must include decisions taken followed by actions taken.</p>		<p>Prof. Rahul Swarup; 10.5.2020 Date extended due to lockdown</p> <p>Prof. V. Soamidas Prof. D. Bhagwan Das 10.5.2020</p>
	<p>Presentation of report of TEQIP-III activities: Expenditure, Procurement, Academic, and Twinning (Annexure 2B)</p>	
	<p>Chairman was concerned that all Reviews were missing. The same for Procurement, Academics, and Expenditure may be circulated by 3<sup>rd</sup> March, 2020</p>	<p>Prof. V. Soamidas; combined reports for previous and forthcoming BoGs; 10.5.2020</p>
<p><b>PART-III: Items for Consideration and Approval</b></p>		
<p>03/ BoG_Feb-20</p>	<ul style="list-style-type: none"> <li>• Supporting papers were circulated very late. To ensure timely circulation.</li> <li>• Proposals must be backed by justification.</li> <li>• The proposals must show linkage to relevant project being implemented under TEQIP.</li> </ul> <p>Procurement proposals</p> <ol style="list-style-type: none"> <li>1. Chairman, Advisory Committee on Education has provided a large number of reference books and other material. 10 almirahs are required to store these in the Library. A proposal has been received from Prof. D. Bhagwan Das for purchasing 10 Almirahs at a total cost of Rs. 3 lakhs</li> <li>2. A proposal for procurement of ANSYS (perpetual license) and STAAD PRO (3-year license) software has been received from Prof. V Soamidas. The total cost is Rs. 11 lakhs, inclusive of GST. ANSYS will be useful for students of Civil, Electrical, Mechanical and Footwear branches, while STAAD PRO is necessary for Civil students.</li> <li>3. A proposal has been received from Dr. G.S.S.Babu for purchasing ION-CUDOS software for assistance in outcome based education. The total cost is Rs. 18 lakhs, inclusive of GST, for 1 year + 5 years AMC (total 6 years)</li> <li>4. A proposal has been received for purchasing 100 stools and 4 tables for use in Heat Transfers labs and Hydraulics Lab and drawing halls of the faculty. Total expected cost is around Rs. 1,50,000/-.</li> <li>5. The Ph.D. Synopsis of Mr. Satinder Singh, research scholar under Prof. D G Rao, has been approved in the RDC meeting in February 2020. As per the norms of research assistantship, he is now eligible to receive a support of Rs. 25,000/- per</li> </ol>	<p>Prof. A.K. Saxena and Prof. V. Soami Das, for next BoG's agenda; 10.5.2020</p>

ANNEXURE 1

	<p>monththrough TEQIP, from March 1, 2020, till the project lasts. Financial Clearance for all the above items is already approved by the finance committee from the appropriate head of accounts.</p> <p>6. If finance is available, the proposal received from Dr Gufran Ahmed to purchase a Simulation Software for simulating Power devices, Semiconductor devices, Solar cells, etc. for lab and research purpose costing Rs. 10,00,000 will be considered</p> <p>Resolved that above mentioned items 1, 2, 3, 4 and 5 are approved. Ref. to 6, a proposal presenting justification, alignment of proposal to TEQIP objectives, clearance from R&amp;D committee and financial committee through their minutes may be circulated. Once cleared by these committees the proposal may be put for BoG approval.</p>	<p>Respective proposers; 31.3.2020 Dr. Gufran Ahmad; to put up the proposal accordingly to respective committees by 5.5.2020 and if approved, for BoG approval by 9.5.2020</p>
<p>04/ BoG _Feb-20</p>	<p>Approval for providing seed money of Rs. 2,00,000 each for R&amp;D to faculty members of Faculty of Engineering: Some minor research proposals for funding have been received from staff of the Faculty of Engineering. Research students will also join this activity. These proposals are approved by the Finance Committee.</p> <ol style="list-style-type: none"> <li>1. Dr. V Soamidas, Dr. A Sahai, Dr. A Yadav, Dr. S Saxena – Riverbank Filtration – Annexure 4-1</li> <li>2. Dr. Ashok Yadav – Direct sub-surface water recharge system – Annexure 4-2</li> </ol> <p>Resolved that the proposals 1 and 2 are approved for providing the seed grant of Rs. 2.0 Lakhs each.</p>	
<p>05/ BoG _Feb-20</p>	<p>Twinning Activities: Twinning Proposals received from IST-JNTUH may be considered for matching funding of Rs. 2,00,000.00 from DEI-TEQIP. The proposal is approved by the finance committee.</p> <ol style="list-style-type: none"> <li>1. Ch. Sasikala - Ashok Yadav, Ranjit Kumar / Bioaerosol (revised proposal being resubmitted) (Annexure 5-1)</li> </ol> <p>Resolved that funding of Rs. 2 Lakhs for the above proposal is approved. Proposals in future should have executive summary page capturing, inter-alia, Objective, Benefits / rationale, Cost and time, user or beneficiary of the R&amp;D project. It should also be clearly mentioned if R&amp;D Committee has cleared the proposal. Action-Secretary to ensure.</p>	
<p><b>PART-IV: ITEMS FOR INFORMATION</b></p>		
<p>06/ BoG _Feb-20</p>	<ol style="list-style-type: none"> <li>1. The following programs of Faculty of Engineering have been accredited by the National Board of Accreditation for three years (July 2019 to June 2022):             <ol style="list-style-type: none"> <li>A. B.Tech. in Electrical Engineering</li> <li>B. B.Tech. in Mechanical Engineering</li> </ol> </li> </ol>	

## ANNEXURE 1

	<ol style="list-style-type: none"> <li>2. Dayalbagh Educational Institute has been awarded the FIRST RANK in the prestigious UTKRISHT SANSTHAN VISHWAKARMA AWARD-2019 for its significant contributions in the growth and development of adopted village.</li> <li>3. The following workshops were conducted since the last meeting of the BoG:             <ol style="list-style-type: none"> <li>A. Workshop on Waste Management, December 20-21, 2019</li> <li>B. IIC Workshop conducted during 3-4 January 2020</li> <li>C. Hindi Kavita Workshop, February 5-10, 2020</li> </ol> </li> <li>4. A 5-day Short Term Course on “Microgrid Opportunity: Renewable Energy Resources and Buildings” is proposed to be conducted during March 23-27, 2020, by Dr. Gufran Ahmed, Dr. Rajeev Chauhan, and Dr. Subho Upadhyay for students, staff, and research scholars (open for all).</li> <li>5. Most of the items proposed to be supported by TEQIP for Agile Manufacturing Lab., were already approved for procurement of Fab. Lab. and are proposed to be procured by March 2020 by Prof. Rahul Swarup Sharma. These items were already approved by Institute G.B. in 2018.</li> <li>6. The NBA accreditation of the Department of Civil Engineering is due and the department is in the process of preparing its Pre-Qualifier. Once it is approved by NBA, then SAR will be filed. A meeting by SPIU is scheduled on March 5, 2020 where the Institute has to give its consent for the same, which is mandatory. The necessary funding (application and processing fees) will be taken from TEQIP.</li> <li>7. The duties of various office bearers and the charge handing over process of the officials are attached in the Annexures.</li> <li>8. Following students are selected to be supported a one-time grant of \$4000 CA and balance from the host Institution of CANADA as per the list given below under MITACS scheme and will spend three months at Canada under their mandatory internship program.             <ol style="list-style-type: none"> <li>a. Ms. Kritika Arora (Electrical Engg.) Ontario Tech University</li> <li>b. Ms. Gauri Sharma (Electrical Engg.) McGill University</li> <li>c. Mr. Rishabh Singhal (Electrical Engg.) University of Northern British Columbia - Prince George</li> <li>d. Mr. Gur Ratan Satsangee (Mechanical Engg.) Simon Fraser University - Surrey</li> </ol> </li> </ol> <p>Faculty of Engineering will be applying to AICTE seeking approval for starting B.Tech. Agriculture Program.</p>
07/ BoG_Feb-20	<b>Any other item(s) with the permission of the Chairperson (Annexure 7.1, 7.2)</b>
	<b>Resolved that date of the next BoG meetings will be 16th May and 29th August 2020. Correspondingly, Coordination Committee meetings should be held on or prior to 6th May and 19th August 2020 respectively.</b>

The meeting ended with a vote of thanks to the Chair, Members of the BoG, and special invitees to the Meeting, including Prof. Nagabhushana Rao, Mentor DEI-TEQIP.

  
 Secretary  
 Board of Governors

  
 CHAIRMAN  
 Board of Governors

**Faculty of Engineering**  
**Dayalbagh Educational Institute (Deemed University)**

**ACTION TAKEN REPORT**  
**On Decisions Taken during**  
**MEETING OF BOARD OF GOVERNORS**

on Saturday, 29<sup>th</sup> February 2020

<b>S.#</b>	<b>Decision Taken</b>	<b>Action Taken</b>	<b>Person responsible</b>
<b>i)</b>	Procurement of equipment for FAB Lab and software to be processed by March 31, 2020. Help to be sought from Director, DEI for creating a faster mechanism to enable expenditure by end of March, 2020.	A Call for Quotations has been issued. However, procurement activities had been verbally permitted by SPIU to be carried forward to the next quarter. At present NPIU has directed that no procurement will be done till further notice. (mail printout attached – Annexure 2A-1)	Prof. R S Sharma
<b>ii)</b>	A request may be sent to NPIU seeking permission to process payment beyond current financial year to make payments for orders placed by end of financial year.		
<b>iii)</b>	A report on Processes, bottlenecks etc. of Startup Cell may be presented by Dr. G.S. Sailesh Babu, Prof. Bhagwan Das and Prof. A.K Saxena in the next BoG meeting	Report attached (Annexure 2A-2)	Dr. G S S Babu
<b>iv)</b>	Justification for proposals must be included in the Finance committee report for placing them in BoG meeting	This will be ensured for all future proposals	Prof. V. Soamidas
<b>v)</b>	TEQIP Coordination Committee must meet ten days in advance to BoG meeting and the agenda items must be circulated to BoG members well in advance before the meeting.	Due to various reasons the meeting could be held only on 27-5-2020.	Prof. A K Saxena
<b>vi)</b>	Notes and minutes of R&D committee clearing the proposal must be included before placing a proposal before BoG	This will be ensured for all future proposals	Prof. V Soamidas
<b>vii)</b>	Steps proposed for enhancing in-house capacity to cater to the needs of GATE Training may be formally proposed by Academic coordinator to Dean, Engineering. The Dean would take necessary actions and put up in appropriate academic bodies	Report attached (Annexure 2A-3)	Prof. A K Saxena
<b>viii)</b>	An induction session by TEQIP office bearers may be conducted to induct new person taking charge as Dean and relevant documents, files, papers to be handed over to him along with taking over the charge		

ANNEXURE 2A

<b>ix)</b>	Impact analysis with mentioning gaps, targets and procurement to cover up the gap may be presented by Prof. Rahul Swarup Sharma through circulation by March 15, 2020	Report Attached (Annexure 2A-4)	Prof. R S Sharma
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## ANNEXURE 2A-1



V. Soami das &lt;vsoamidas@dei.ac.in&gt;

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**Fwd: MOST IMPORTANT- No issuance of PO or signing of contract.....reg.**


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**Prof. Ajay Saxena** <ajay.saxena@dei.ac.in>  
 To: "V. Soami das" <vsoamidas@dei.ac.in>

Wed, May 27, 2020 at 11:24 AM

----- Forwarded message -----

From: **Prof. Ajay Saxena** <ajay.saxena@dei.ac.in>  
 Date: Wed, May 27, 2020 at 11:24 AM  
 Subject: Fwd: MOST IMPORTANT- No issuance of PO or signing of contract.....reg.  
 To: dbhagwandas <dbhagwandas@gmail.com>

----- Forwarded message -----

From: **Dayalbagh Educational Institute Agra** <deidirector@gmail.com>  
 Date: Wed, May 6, 2020 at 4:06 PM  
 Subject: Fwd: MOST IMPORTANT- No issuance of PO or signing of contract.....reg.  
 To: Ajay Saxena <aksaxena61@gmail.com>, <ajay.saxena@dei.ac.in>

----- Forwarded message -----

From: **Vineet Surana** <nodprocurement.spiuup@gmail.com>  
 Date: Wed, May 6, 2020 at 3:38 PM  
 Subject: Fwd: MOST IMPORTANT- No issuance of PO or signing of contract.....reg.  
 To: <deidirector@gmail.com>, Director BIET Jhansi <director@bietjhs.ac.in>, Dr P K Kamani <vc@hbtu.ac.in>, Sri Niwas Singh <vc@mmmut.ac.in>, Dean MJP RU <akg@mjpru.ac.in>, Director Mukesh Singh UPTTI Kanpur <mukesh70ster@gmail.com>, Director REC AN <director@recabn.ac.in>, Director REC AZ <director@gecazamgarh.ac.in>, Director REC Banda <director@recbanda.ac.in>, Director REC Bijnor <directorrecbijnor@gmail.com>, Dr H K Paliwal IET Lucknow <hkpaliwal@yahoo.com>, J P Pandey <tojpgandey@rediffmail.com>, J P Pandey Director KNIT <director@knit.ac.in>, Mr Anil Shukla <anil2000shukla@yahoo.com>, Prof (Dr.) B. K. Tripathi <abkt.iitk@gmail.com>, Prof A K Saxena DEI Agra <aksaxena61@gmail.com>, Prof Akhilesh Mishra Director REC Ambedkarnagar <akhileshmishra1965@gmail.com>, Prof B B Tiwari UNSIET Jaunpur <bbitiwari62@gmail.com>, Prof R K Tiwari IET Faizabad <directorietfzd@gmail.com>, Prof R P Mishra Director Ayodhya <director.rpm@gmail.com>, Prof V K Saraswat <vk.saraswat@gmail.com>, Prof. S P Shukla <sps.iet@gmail.com>, S K Katiyar Director IET BU Jhansi <skkatiyar69@gmail.com>, VC RMLA University <vc@rmlau.ac.in>, VC UNSIET VBS Purvanchal University, Jaunpur <vc\_vbspuniversity@rediffmail.com>, Chaitanya Nidhi REC Azamgarh TEQIP <teqip.recazm@gmail.com>, Dr A K Nigam Teqip BIET, Jhansi <teqip@bietjhs.ac.in>, Dr K S Varma KNIT TEQIP Coordinator <ksverma@knit.ac.in>, Dr PK Singh <DSY99@rediffmail.com>, Dr Prashant Vishnoi Teqip UPTTI Kanpur <prashantvishnoi@rediffmail.com>, Dr Rachna Ashthana HBTU <coordinatorateqip3@hbtu.ac.in>, Dr Rajnish Bhasker <Rajb\_33@rediffmail.com>, Dr Sanjay Aggarwal <teqipreca@gmail.com>, Dr Shrish Asthana <shrish.finance1@gmail.com>, Dy Coordinator IET Lucknow <aruntiwari@ietlucknow.ac.in>, ER. BRAJENDRA SHUKLA <shukla.braj@gmail.com>, IET Faizabad <teqipietrmlau@gmail.com>, IET Lucknow <teqip3@ietlucknow.ac.in>, MMMUT <teqip@mmmut.ac.in>, Mr Aman Mishra MIS Off IET Lucknow <teqip3ietlucknow@gmail.com>, Mr Ishan Bhardwaj <er.ishanbhardwaj@gmail.com>, Prof. D Bhagwan Das Director DEI Dayalbagh <dbhagwandas@gmail.com>, REC Banda <teqip3banda@gmail.com>, Saurabh Mani Tripathi <mani@knit.ac.in>, Saurabh Srivastava <saurabhnp@gmail.com>, Shri Manoj Kr Singh M J P <manojksiet@yahoo.co.in>, Teqip Dr Anurag Chouhan REC, Banda <anurag.chouhan36@gmail.com>, Teqip Prabhu Dut Dwivedi REC Ambedkarnagar <prabhudatt\_d@yahoo.co.in>, UNSIET <teqipunsietjnp@gmail.com>, UPTTI <teqipknp2018@gmail.com>, Prof Vineet Kansal <vineetkansal@ietlucknow.ac.in>, Sachin Singh IET Lucknow <sachinsingh@ietlucknow.ac.in>, Pankaj Mishra <pankajteqip3@aktu.ac.in>, somendra mishra <somendra.mishra@gmail.com>, teqip3 . <teqip3@aktu.ac.in>, Anil Kumar <anilkumarikm@gmail.com>  
 Cc: SPA SPIU-UP <spa.spiuup@gmail.com>, SPIU UP <spiu.uttarpradesh@gmail.com>, VINDHESH KUMAR SINGH <nodfinance.spiuup@gmail.com>, Nodal Officer (Academic/ID) SPIU UP <nodacademic.spiuup@gmail.com>

**ANNEXURE 2A-1**

Dear Sir/Madam,

I am directed to draw your attention to an email from CPA, NPIU on 24 Apr 2020. Direction of NPIU is represented below:

*“This is to inform you all that no institute will issue any Purchase Order or will sign any contract under TEQIP-III with effect from today i.e 24.04.2020 due to change in procurement policy/procedure and financial limits. This will continue until further communication from NPIU.*

*If institute issues any PO or signs any contract on and after aforementioned date will not be admissible in the project and stand cancelled.”*

All are requested to take note of the same for needful action on this issue.

Thanks & Regards,

--

Vineet Surana

Nodal Officer /Consultant (Procurement)

SPIU-UP/TEQIP III (MHRD)

Off: 401/402, Academic Block, AKTU, Jankipuram Extension, Lucknow-226031, UP

M: 8902657061



## DEI Start Up Commencing Centre for Emerging Entrepreneurs of Dayalbagh

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### Introduction:

Skill development and entrepreneurship has been an integral part in the Education system of DEI, since its inception in 1917. In DEI, besides the conventional education system, students have ample opportunities to learn and promote their hobbies as skill through Modular Courses starting from class VII onwards.

DEI took a quantum leap in entrepreneurship development benefitting masses from tribal belts to international level through well established Labs and skill parks. Community entrepreneurship and societal contribution are imbibed in values and teachings of Dayalbagh. Unique schemes like **earn while you learn** are providing financial support while allowing students to shoulder responsibilities and gain self reliance. E-portals and business advisory clinics help in organized operation and establishment of entrepreneurial avenues for novices and young entrepreneurs. The Curriculum has Village Industries and Entrepreneurship, Agriculture Operations and Social Service as integral part and are compulsory core courses for all students. Already implemented schemes like Earn-while-you-learn, Entrepreneurship Virtual Incubation Cell are augmented by the Startup Cell which aims at pre-incubation activities. To enhance the effectiveness of above mentioned endeavors and to provide need specific support to those with entrepreneurial aspirations, DEE SUCCEED has been established as a pre-incubating startup cell. Through the Cell, it is intended to build a strong eco- system for nurturing innovation and entrepreneurship and thus contribute to sustainable economic growth and generate large scale employment opportunities.

### Vision:

*Augment entrepreneurial culture among the faculties and students of the institute and promote new ideas, innovations and subsequently to convert these innovative ideas/problems to feasible business models and possible entrepreneurial venture.*



**Mission Specific Objectives:**

1. To develop a critical mass of motivated students & faculties with entrepreneurial orientation & skill
2. To build infrastructural support for innovation & early stage enterprise development and enabling access to resource & facilities at institute
3. To enhance in-house competency development to serve potential and early stage entrepreneurs and student innovators at the institute.
4. To provide platform for the budding entrepreneurs to interact with industrialists, professionals and alumni for motivation and guidance
5. To strengthen the inter department and inter-institutional linkage, incubators and other ecosystem enablers at different levels.

**Activities:**

For realizing the objectives following activities are planned

- 1) *To develop a critical mass of motivated students & faculties with entrepreneurial orientation & skill*
  - a) Sensitization of target groups by organizing ice breaking sessions, motivational talks, interaction sessions with Alumni and successful entrepreneurs
  - b) Conduct General Entrepreneurial Tendency Test for students and staff for identification of dreamers and Dreamer Mentors
  - c) To organize Workshops on Design Innovation/ Problem Identification/ Rapid Prototyping / Idea generation hackathons and encourage students to participate
  - d) To encourage students and faculty to pursue and earn e-learning certificates on Entrepreneurship and Innovation
  - e) To arrange for interested students to undertake internship in Start-ups
- 2) *To build infrastructure support for innovation & early stage enterprise development and enabling access to resource & facilities at institute*
  - a) To prepare and display Service Chart for Students to avail services
  - b) Design and Print Promotion Material for Start-up Cell
  - c) To start Idea Club, Innovation Club and Start-up Club, establish organizational hierarchy in each of these and organize activities through these student clubs
  - d) Create provision for seed money support for major and minor projects of the students

## ANNEXURE 2A-2 (22 Pages)

- e) To provide seed money support to projects for student competitions
- 3) *To enhance in-house competency development to serve potential and early stage entrepreneurs and student innovators at the institute.*
- a) Conduct Mentor Training/FDP/EDP /capacity development Programs
  - b) Provide trainings to in-house Experts
  - c) Reward outstanding mentors, student members for their contributions
  - d) Encourage faculty to carry out research on Entrepreneurship
- 4) *To provide platform for the budding entrepreneurs to interact with industrialists, professionals and alumni for motivation and guidance*
- a) To arrange for alumni meet at campus
  - b) To arrange for interaction sessions with local entrepreneurs
  - c) Organize Tech-fest, competitions, hackathons
  - d) To organize visits, training to other institutions
- 5) To strengthen the inter department and inter-institutional linkage, incubators and other ecosystem enablers at different levels.
- a) Conduct GETT for student and faculty of other departments of the Institute to extend the base of the Cell
  - b) Conduct Inter-Department Interaction Sessions to identify Current Industry & Societal problem & Entrepreneurship opportunity
  - c) Encourage Students to team up with Inter disciplinary representation to develop the Proof of Concepts (POC) for the proposed Solutions.
  - d) Encourage Students to participate and present their Ideas/Start-up models in various B-Plan Competitions/Events/ Workshops organized by other Lead institutes.

### Events Planned

1. Conducting General Entrepreneurial Tendency Test for students, Staff for identification of dreamers and Dreamer Mentors
2. Organizing ice breaking sessions, motivational talks, interaction sessions with Alumni and successful entrepreneurs for students
3. To organize Workshops on Design Innovation, Problem Identification, Rapid Prototyping, Idea generation hackathons and encourage students to participate

ANNEXURE 2A-2 (22 Pages)

4. Conducting activities through Idea Club, Innovation Club and Start-up Club
5. Conduct Mentor Training/FDP/EDP /capacity development Programs
6. Conduct GETT for student and faculty of other departments of the Institute to extend the base of the Cell
7. Conduct Inter-Department Interaction Sessions to identify Current Industry & Societal problem & Entrepreneurship opportunity

**Facilities, Functions and Supports:**

	<b>Facility Particular</b>	<b>Purpose</b>	<b>Status</b>
1	Library Facilities	Access to learning resources	Ready
2	3D Printing Facility	Prototyping	Ready
3	Workshop with Carpentry, Machine shop, Smithy, welding etc	designing and fabricating prototype of product	Ready
4	Industry Institute Partnership Cell (IIPC)	Mentoring and internship, arranging interaction with external experts	Ready
5	Computing facility	Planning, designing and prototyping of product and documentation	Ready
6	MoUs with Industries, external incubators and accelerators	Expert support	Ready
7	Access to all departmental Laboratories	R&D in Planning, designing and prototyping of product	Ready
8	Academic Mentors	In-house mentoring support	Under discussions
9	Alumni Mentors	Technical, financial and procedural Guidance	Under discussions
10	Seed capital to eligible Start-ups	Financing R&D support to the stage of prototyping	Modalities has to be worked out

## ANNEXURE 2A-2 (22 Pages)

DEI SUCCEED Team:

Team Members	Designation	Discipline	Role	Email	Contact
Dr. G.S. Sailesh Babu	Associate Professor	Electrical Engineering	Coordinator	babu.sailesh@gmail.com	7060185804
Amol Gupta	Assistant Professor	Electrical Engineering	Member	amolgupta87@gmail.com	9897860992
Ishant Singhal	Assistant Professor	Civil Engineering	Member	Ishantsinghal1991@gmail.com	8510970369
Dr. Ashok Yadav	Assistant Professor	Mechanical Engineering	Member	ashokyadavaca@gmail.com	9412893447
K. Pritam Satsangi	Assistant Professor (DEI TC)	Electrical Engineering	Member	pritamsk@gmail.com	9412159166
Prof. Praveen Saxena	Professor (Com Fac.)	Accountancy & Law	Member	pravinsaxenadei@yahoo.co.in	9897136483

# Report of Activities

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- (i) Student clubs viz. Idea Club, Innovation Club and Startup Club have been started as part of start-up cell

It is envisaged that Startup cell to initiate its activities through student clubs viz. Idea club, Innovation Club and Start-up club. Hence, the pre incubation activities like idea development, proof of concept, product development, business model development etc. are proposed to be conducted through curricular and co-curricular activities of the institute

## Curricular Activities

The curriculum includes a series of projects that are planned to implement a idea in phased manner. These projects are

**a) Product Manufacturing Project (PMP) - II Year**

PMP provides platform for developing physical models of various ideas. During the project, a student has to develop final product that includes proper packaging. This activity provides exposure to Workshop based development operations.

**b) Design Engineering & Theme Development project : III Year**

DE&TD Project deals with project development ideas. A student group has to develop an innovative solution to self-selected problem that deals with attributes like Physical realizability, financial feasibility, economical viability, etc. and understand the process of designing the solution that is most likely succeed

**c) Rural Engineering Project (REP) : IV Year**

REP deals with financial planning of a small and cottage industry. This deals with business plan including break-even analysis, estimation of expenditure, finding funding requirements and sources etc.

**d) Major Project : IV Year**

This is culmination of knowledge acquired by the student in the course of graduation. Student can pursue problem of his interest in the project which is principally technical in nature. Hence, any potential startup project idea can be pursued in this.

These curricular activities will be undertaken by each of the students in different clubs as presented hereunder.

Student Club	Members Group	Compulsory Activities
<b>Idea Club</b>	I Year Students	Model Making
	II Year Students	Product Mfg. Project
<b>Innovation Club</b>	III Year Students	DETD Project
<b>Start-up club</b>	IV Year Students	Rural Engineering Project/ Major Project that can be converted in to business venture

## ANNEXURE 2A-2 (22 Pages)

Following teacher incharges are proposed for these clubs. These teachers would plan, and mentor activities of respective clubs in collaboration with other faculty members adopted as per requirement.

Student Club	Teacher Incharge	Contact	No. Reg
<b>Idea Club</b>	Dr. Ashok Yadav	9412893447 ashokyadavaca@gmail.com	254
<b>Innovation Club</b>	Ishant Singhal	8510970369 Ishantsinghal1991@gmail.com	100
<b>Start-up club</b>	Amol Gupta	9897860992 amolgupta87@gmail.com	10

### Co-Curricular Activities

Further, these clubs will also participate in organizing following calendar activities and activities proposed in micro action plan like Seminars, Conferences, Expert Lectures etc.

Activity	Club
<b>1</b> Technical model making competition on 31 <sup>st</sup> January – Founder’s Day	Idea Club
<b>2</b> Technical fest	Innovation Club
<b>3</b> Hackathon	Startup Club
<b>4</b> Motivational Lectures / Interaction Sessions	All three clubs

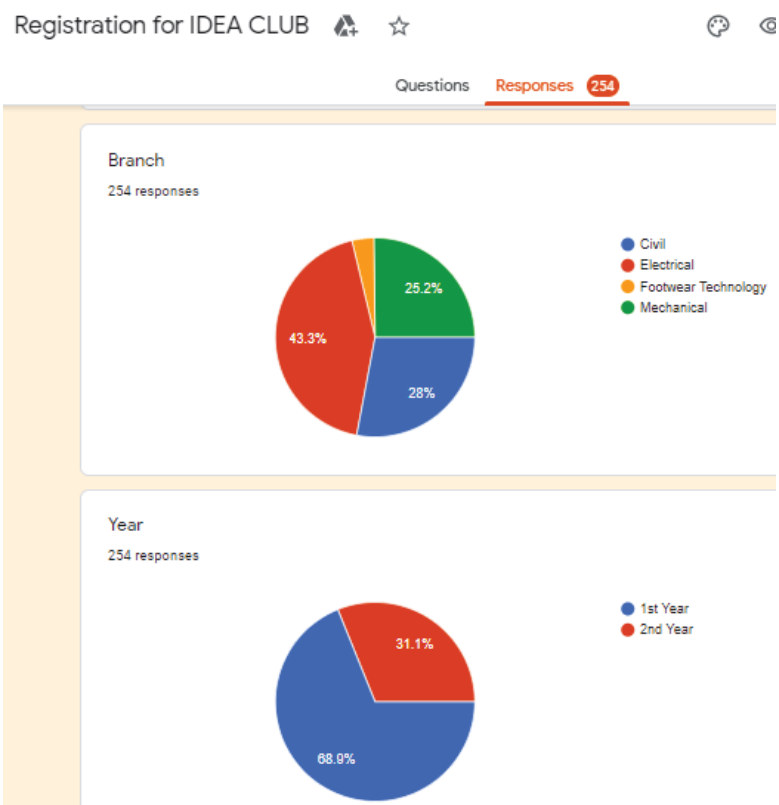
Following is the list of core group of student volunteers

NAME	DEPARTMENT	YEAR	E-MAIL ID's	Contact Nos.
Pushkin Sesodiya	Mechanical Engineering	Fourth	<a href="mailto:pushkinsesodiya955@gmail.com">pushkinsesodiya955@gmail.com</a>	8171288625
Ashish Gupta	Electrical Engineering	Fourth	<a href="mailto:ashishgupta.asg97@gmail.com">ashishgupta.asg97@gmail.com</a>	9521868034
Aman Singhal	Electrical Engineering	Fourth	<a href="mailto:amansinghal41297@gmail.com">amansinghal41297@gmail.com</a>	9897248233
Hans Agarwal	Mechanical Engineering	Fourth	<a href="mailto:agarwalhans.999@gmail.com">agarwalhans.999@gmail.com</a>	7417533509
Pratichi Saxena	Electrical Engineering	Fourth	<a href="mailto:pratichisaxena26@gmail.com">pratichisaxena26@gmail.com</a>	8630261447
Vaibhav Gupta	Civil Engineering	Third	<a href="mailto:vaibhav009009@gmail.com">vaibhav009009@gmail.com</a>	6395615722
Shivam Gautam	Civil Engineering	Third	<a href="mailto:gautam.shivam98@gmail.com">gautam.shivam98@gmail.com</a>	9149049699
Aadhaar Bhatia	Electrical Engineering	Third	<a href="mailto:aadhaarbhatia.99@gmail.com">aadhaarbhatia.99@gmail.com</a>	9999864028
Arsh Dewan	Electrical Engineering	Third	<a href="mailto:arshdewan99@gmail.com">arshdewan99@gmail.com</a>	8219181584
Tamanna Srivastava	Electrical Engineering	Third	<a href="mailto:tamannasrivastava7@gmail.com">tamannasrivastava7@gmail.com</a>	7895127826
Shubham Yadav	Electrical Engineering	Third	<a href="mailto:summi96.yadav@gmail.com">summi96.yadav@gmail.com</a>	8394060185
Gauri Sharma	Electrical Engineering	Third	<a href="mailto:gsharma15699@gmail.com">gsharma15699@gmail.com</a>	9997205588
Sumiran Gupta	Electrical Engineering	Third	<a href="mailto:sumirangpt1@gmail.com">sumirangpt1@gmail.com</a>	8218972048
Anami Saggar	Mechanical Engineering	Third	<a href="mailto:anami8711@gmail.com">anami8711@gmail.com</a>	8427392273
Shubhangi	Mechanical Engineering	Third	<a href="mailto:shubhangigupta1828@gmail.com">shubhangigupta1828@gmail.com</a>	8279881128
Rajat	Mechanical Engineering	Second	<a href="mailto:rajatcd9536@gmail.com">rajatcd9536@gmail.com</a>	6397584608
Gunjan Thadani	Electrical Engineering	Second	<a href="mailto:gunjanthadani@gmail.com">gunjanthadani@gmail.com</a>	7302858200
Adarsh Arora	Civil Engineering	Second	<a href="mailto:aroraadarsh786@gmail.com">aroraadarsh786@gmail.com</a>	7060467222
Anhad Shrivastava	Electrical Engineering	First	<a href="mailto:annshriva@gmail.com">annshriva@gmail.com</a>	8826982925
Shreya Verma	Electrical Engineering	First	<a href="mailto:artishreya08@gmail.com">artishreya08@gmail.com</a>	7895278071
Lakshya Bhardwaj	Mechanical Engineering	First	<a href="mailto:lakshya.bhardwaj121@gmail.com">lakshya.bhardwaj121@gmail.com</a>	8384856937

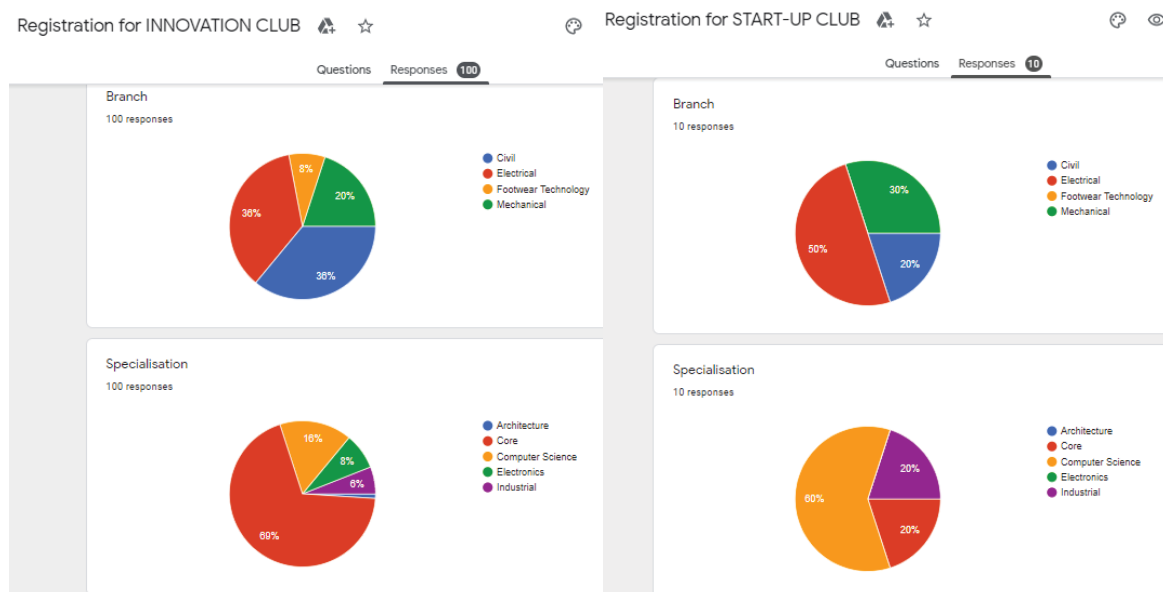


Meeting of the Core group og Volunteers

Following charts present distribution of members of three student clubs



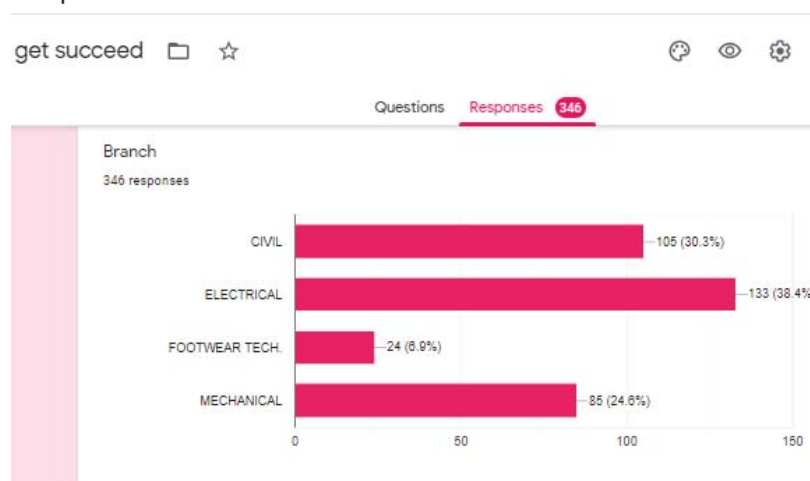
## ANNEXURE 2A-2 (22 Pages)



(ii) General Entrepreneurial Tendency Test (GETT) has been conducted. Fresh GETT has been conducted for 346 students in the current session.

The test is open for further responses from students and faculty. Following images represents the summary of responses

Distribution of responses for GETT



(iii) Motivational cum entrepreneurial awareness lectures and interaction sessions by the following experts:

- Mr. Sameer Malhotra, entrepreneur, Springfeel Polyurithene foams, Chennai
- Mr. Jwalant Mishra, NXP Semiconductors, Bangalore
- Mr. T. Preetam Charan Anand, Texas Instruments, Bangalore
- Mr. Ashish Sareen, Seimens, Mumbai
- Mr. P.V.V. Ranganath, Xilinx, Hyderabad
- Ajay Sharma, ASR Ventures, Amsterdam, NL



Interaction with Alumni/Entrepreneurs  
motivational management style and is a result-oriented achiever

## **Role of Coop Training in Career Planning and Attitude Required**

### ***Sameer Malhotra***

Entrepreneur,  
Springfeel Polyurithene Foams,  
Chennai



A 1993 graduate in Electrical engineering and a first generation entrepreneur Sameer Malhotra is the Technical Director at Springfeel polyurethane foams Pvt Ltd. He is responsible for overseeing the development and manufacturing of polyurethane foam for both Technical/Industrial

and retail customers. He is proficient in strategic management of planning, organizing, directing and controlling the activities of all operation functions. He has been highly successful in setting up systems and procedures to achieve the organizations objective and ensuring statutory and legal compliance. He has very strong leadership quality with excellent track record for identifying opportunities for accelerated growth.

During the interaction, Mr. Sameer Malhotra explained the importance of Coop training in future prospects in career, the importance of balanced outlook towards career opportunities that includes conventional Jobs as well as entrepreneurial opportunities. He cited from his own experience to explain the kind of challenges an industrialist faces in providing internship and what is expected by the intern. He assured that there are ample opportunities for every one provided one is good in his/her area of expertise.

He assured of his support not only for internship, job opportunities but also to mentor any innovative startup ideas. Mr. Malhotra went further and said he could finance some of the startups if the plan has worth.

Students were very eager to understand the employer's point of view and had a very lively interaction.

## **Impromptu Interaction Session with successful Entrepreneur**

### ***Jwalant Kumar Mishra***

Director,  
NXP Semiconductors, Bangalore

Mr. Jwalant Kumar Mishra was a passout from IIT Delhi in VLSI Design and is now involved in various entrepreneurial activities. His lecture was very lively and students were extremely satisfied by the impromptu interactive session with Mr. Mishra.

His talk was though generic in nature, was an eye opener which touched upon various points like attitude towards life, importance of goals, persistence, etc. He explained the stress one has to face due to peer pressure. He also explained that one has to overcome such fears to realize his goals. In the end he stressed that it is the character of an individual that will shine in the long run. He also expressed his wish to help students in their entrepreneurial aspirations.

Students were motivated by speaker and had fruitful interaction



### **Impromptu Interaction Session with successful Venture Capitalist**

***Drs. Ajay Sharma  
CEO at ASR Ventures & President Rotary  
International Hague, Netherlands***

Ajay is accomplished Board member, international speaker, social entrepreneur, Impact investor and executive for business development in European, Asian and Middle-East markets.



Before becoming independent investor and consultant, he worked in corporations like TechMahinda, Huawei, Alcatel-Lucent and Escotel. He studied Diploma in Electrical Engineering in 1993 in DEI. Ajay now holds Engineering, MBA and LLM and studied at universities like Harvard Business School, University-Liverpool, University-of-Bradford and DEI.

Ajay speaks at multiple international forums and universities in technologies BLOCKCHAIN and Cyber security and entrepreneurship.

Ajay holds following positions and delivers values in world.

- CEO and Founder ASR Ventures – Invest in impact innovations
- Chief Regulatory and investments officer – TOBLOCKCHAIN (BLOCKCHAIN Powerhouse)
- President – Rotary Club The Hague Metropolitan (First English international club of Netherlands with 20 plus nationalities)
- Global Advisor and director– Sampoorna Global (Social enterprise- Augmenting menstrual hygiene for young girls)
- European Director– E2Labs– Critical Infrastructure Cybersecurity Solutions.
- Partner– Exasun (Innovative Solar panels)
- Partner– BSS Holland (Defense Security Solutions)
- Mentor in World Startup Factory

A Lecture-cum-Interaction Session was organized a on 15<sup>th</sup> October, 2019 on

**“Blockchain: Future Opportunities” followed by an impromptu interaction on Career in overseas**

Ajay explained the concept of Blockchain and how it is going to enhance job opportunities to engineering students. He covered applications of block chain and future opportunities. The lecture was appreciated by audience. The lecture was followed by an impromptu interaction session where various questions of students regarding career planning, entrepreneurship, engineering student’s scope in non-engineering areas like finance, banking etc. Ajay very patiently answered the queries and also assured his support in future startup related activities and even was open to take up few projects with students.



Glimpses of Interaction with other speakers in current academic year



(iv) Solarthon 2020

A workshop cum hackathon (Solarthon 2019) is organised by Faculty of Engineering, DEI from 9th-14th Sept., 2019 at Seminar Hall Complex, DEI, Dayalbagh, Agra 282005. The workshop aim at sensitizing the budding youth about sustainable development and future trends in Renewable Energy sector. This workshop was organised to provide a platform for the aspirant and enthusiast to know about the recent developments, technical challenges and future trends of New and Renewable Energy area.

The main highlights of the workshops are as follows:

1. On hands training of state-of-the-art SPV plant design software viz. HeliScope, PVSyst and Google SketchUp. (10<sup>th</sup>-11<sup>th</sup> September)
2. Health checkup and maintenance sessions at different distributed SPV rooftop power plants at DEI. (9<sup>th</sup>-14<sup>th</sup> September)

3. Android App Development competition decorated with bumper prizes viz. android mobile handset, smart watch and Bluetooth headphones. (9<sup>th</sup>-14<sup>th</sup> September)
4. A hackathon on emerging themes like solar irrigation and smart agri-tech, solar greenhouse, smart and hybrid vehicles etc. (12<sup>th</sup>-13<sup>th</sup> September)
5. A solar skill competition, specifically for solar enthusiasts and students with a background of renewable energy.

**SOLARTHON**  
A Solar Hackathon 2019

**Solar Android App Development Competition**  
9 Sept.- 14 Sept.

**Recommended APP Specifications**

- Load Calculation
- Roof Size Calculation
- Costing Calculation
- ROI Calculation

**VENUE:**  
**DEI SEMINAR HALL COMPLEX**  
DAYALBAGH, AGRA 282005 (U.P.)

Submission Date & Time: 3pm Sept. 13, 2019

**Bumper Prize**

**SATURDAY SEPT. 14 Prize Distribution**

SKYHAWKS RENEWABLE

Contact No.: 9675567676, 8868949886

info@skyhawksrenewable.com  
solarthon2019@gmail.com



**SOLARTHON**  
A Solar Hackathon **2019**

**Hackathon**  
12 Sept. - 13 Sept. (48 Hours)

**Theme:**

- Smart Communication
- Solar Green House
- Forest Fire Detection
- Smart & Hybrid Vehicles
- Solar Waste management
- Module Cleaning Robots
- Solar Irrigation & Smart Agritech
- Food Technologies
- Li-Fi (Light Fidelity)
- Security & Surveillance

**Prize Distribution**  
(Saturday 14 Sept.)

Contact No.: 9675567676, 8868949886  
info@skyhawksrenewable.com  
solarthon2019@gmail.com



**FACULTY OF ENGINEERING**  
**DAYALBAGH EDUCATIONAL INSTITUTE**  
(Deemed University)  
DAYALBAGH, AGRA 282005 (U.P.)  
Accredited by NAAC-UGC with 'A+' Grade  
(TEQIP - III Institute)

**VENUE:**  
DEI SEMINAR HALL COMPLEX  
DAYALBAGH, AGRA 282005 (U.P.)

**THEMES:**

- Renewable Energy
- Smart Communication
- Agriculture & Rural Development
- Smart Vehicles
- Waste management
- Robotics and Drones

**SOLARTHON**  
A Solar Hackathon **2019**

**9 Sept. -14 Sept.**  
A Solar Hackathon

**Events**

- Workshop/ Software Training  
Helioscope, PVsyst, Sketchup,  
Data Logging & Inverter Operation
- Competitions  
Solar Hackathon  
Android App Development  
(Solar Calculator)  
Solar Skills Competition
- SPV Plant Health Checkup & Maintenance

**Industry Partners:**  
Esol Energy systems, Aarat Power & Controls

**Advisory Committee:**  
Prof. A. K. Sawaria, Prof. V. Soami Das, Prof. D.K. Chaturvedi,  
Prof. D. Bhagwan Das, Prof. Barjeev Tyagi (IIT Roorkee),  
Prof. Vishal Kumar (IIT Roorkee), Prof. Rahul. S. Sharma,  
Prof. R. C. Gupta, Prof. G.S. Sallish Babu

**Organising Secretary :**  
Shri Gaurav Pratap Rana

**Organising Partner:**  
Skyhawks Renewable Energy Pvt. Ltd.

**Organising Committee:**  
Prof. Ashok Yadav, Prof. Ankit Sahai, Prof. K. Janardhan,  
Prof. Amol Gupta, Prof. Anami Saran, Prof. V. Prem Prakash,  
Prof. Atul Suri, Prof. Kumar Ratnakar, Prof. Anurag Gupta,  
Prof. Subho Upadhyay, Prof. Manoj Kumar, Prof. V.Srinath,  
Prof. K.Pritam

**For More Details:**  
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info@skyhawksrenewable.com  
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ANNEXURE 2A-2 (22 Pages)

**Programme of the Workshop**

<b>Date and Venue</b>	<b>Time</b>	<b>Event</b>
09-09-2019	9:00 AM	Registration
Seminar Hall Complex	10:00 AM	<b>Inauguration with Institute prayer</b>
	10:05 AM	Welcome note
	10:10 AM	About the Workshop/ announcement of competitions/ Rules and evaluation criterion
	10:20 AM	Relevance of the workshop
	10:45 AM	Presidential Remarks
	10:50 AM	Vote of Thanks
	11:00 AM	Break
	11:30 AM	Overview of Solar Industry & Sustainable Development in india
	12:30 PM	About Plant health check-up
	1:30 PM	Break
SPV Plant Soc. Science	02:30 - 5:00 PM	Field Visits: Visual Inspection and determination of actions
10-09-2019	9:30 AM	Exposure to relevant design software viz. HelioScope, Google SketchUp
Seminar Hall Complex	11:30 AM	Break
	12:00 - 2:00 PM	Lab Session on Software
	2:00 PM	Break
SPV Plant Science	2:30 - 5:00 PM	Field Visits: health checkup of plants
11-09-2019	9:30 AM	Hands-on training of SPV design Software(PVSyst)
Seminar Hall Complex	11:30 AM	Break
	12:00 AM - 2:00 PM	Lab Session on Software
	2:00 PM	Break
SPV Plant Science	2:30 - 5:00 PM	Field Visits: Remedy actions
12-09-2019		
Seminar Hall Complex	09:00AM-5:00PM	Hackathon
SPV Plant Science	09:00AM-5:00PM	Field Visits: Remedy actions
13-09-2019		
Seminar Hall Complex	09:00AM-3:00PM	Hackathon
	3:00 PM- 5:00 PM	Submission and Evaluation of 'Android APP' and Hackathon Projects
SPV Plant Science	09:00AM-5:00PM	Field Visits: Remedy actions
14-09-2019		
Seminar Hall Complex	10:00 AM	Prize distribution and closing ceremony





- (v) Introducing more Entrepreneurship courses in the curriculum

It was proposed in the list of activities of DEI SUCCEED to enhance the entrepreneurial inputs to the students through increased inputs in the form of courses. In line with this, following two courses have been proposed. To enable students to pursue specific topics of this area, several online courses through NPTEL, SWAYAM were also proposed in the BoS. Following is the list of the same

## Entrepreneurial courses included in the curriculum

---

### A. Formulated and will be offered by the Faculty

**ENTREPRENEURSHIP – I**

**RDC681**

**Cr- 2**

SYLLABUS

#### **Unit 1- ENTREPRENEURSHIP AND SMALL SCALE INDUSTRIES**

Concept of Entrepreneurship, Entrepreneurial Environment, Motivation & Innovation of Entrepreneurship, concept and significance of small scale industries, Entrepreneurship Development in rural areas, Women Entrepreneurship Development, Entrepreneurship in Agriculture, Village industries, KVIC.

#### **Unit 2 - ENTERPRISE PLANNING**

Forms of private sector enterprises a) sole trading concern b) Partnership c) Joint Stock Company d) co-operative society - Characteristics, features and registration procedure- Registration procedure under MSMED Act, Legal formalities expected to be complied by the entrepreneur to start enterprises, Recent Trends in Entrepreneurship Development, E-Entrepreneurship, Technopreneur, Virtual Marketing, Enlightened Marketing, Institutional finance to entrepreneurs, Role of Govt. and other financial & control agencies, Demand, Supply, nature of competition, Cost, pricing of products,

#### **Unit 3 - PROJECT FORMULATION**

Project - Meaning, Characteristics - phases of project - Stages of Project formulation -Project finance - Determinants of working capital - Operating cycle of working capital- Concept of working capital - Calculations working capital- Sources of finance - Types of costs - Break even analysis, problems- Ratio Analysis, current ratio, debt-equity ratio, debt service coverage ratio, profitability ratio, calculations - Return on investment - Cash flow statement- projected income statement- projected balance sheet.

#### **Unit 4 - PROJECT APPRAISAL AND REPORT**

Meaning and importance of project appraisal- Aspects of project appraisal, technical aspects, management aspects -environmental aspects-market aspects- Economic and financial aspects – Tools

of project appraisal - Payback method, calculations – NPV Method, Calculations - Profitability index - Internal Rate of Return- Meaning and significance of Project Report- Process of Project Report-Contents of Project Report- Performa of a Project Report- Preparation of a Project Report. Project Management with PERT/CPM

**Unit 5 - ENTERPRISE MANAGEMENT**

Meaning and Definition of Management- Importance of Management- Functions of Management-principles of management - Meaning and Definition of Marketing Management- Functions of Marketing Management- operations management, ISO

**ENTREPRENEURSHIP – II**

**RDC782**

**Cr: 3**

**SYLLABUS**

**Unit-1 Introduction of Entrepreneurship**

Meaning and Importance of entrepreneurship, Factors influencing entrepreneurship, Entrepreneurial Motivation, & Creativity, Types of Entrepreneurs, New generations of entrepreneurship, Entrepreneurship.

**Unit-2 Organization Assistance**

Financial assistance by different agencies, Financial assistance to MSME, Act & Clearance, tender process, Quality Standards with special reference to ISO, Industries Scheme, agencies for industrial assistance, Applicability of Legislation, Rules And Legislation

**Unit-3 Marketing Management**

Markets & Demand Management, New Product Development, Marketing Research and Consumer Behaviors, Sales Management & Promotion, Product Pricing. Advertising & Branding. Intellectual Property Protection-Patents, Trademarks and Copyrights.

**Unit- 4 Business Management**

Introduction, Functions of Management, General Business Environment, Social & Ethical Responsibility of Business, Co-Operative Management,

**Unit- 5 Financial Management**

Accounting Process, Accounting Entry System, Balance Sheet, Financial Statement, Working Capital

**Costing & Taxation**

Costing, Marginal Costing, Central Sales Tax Act, Central Excises Act, VAT, GST-An introduction,

**B. Online Courses**

Courses proposed to be allowed for students to credit in the bracket of open electives

S.No.	Course Title	wks	Platform
1	Entrepreneurship Essentials	8	NPTEL
2	Business Analytics For Management Decision	12	NPTEL
3	Infrastructure Planning and Management	12	NPTEL
4	Roadmap for patent creation	8	NPTEL
5	Innovation, Business Models and Entrepreneurship	8	SWAYAM
6	Patent Drafting for beginners	4	SWAYAM
7	Patent Law For Engineers And Scientists	12	SWAYAM
8	Legal Compliance for Incorporating Startup	4	SWAYAM
9	Product design and development	4	SWAYAM

In order to match the credits with those being run in the institute, it is proposed that courses with total duration of at least 12 weeks be considered equivalent to one open elective course. Detailed Description of the courses are presented hereunder

## Entrepreneurship Essentials

### **ABOUT THE COURSE:**

The course provides foundational knowledge on various aspects of entrepreneurial venture creation and management during its life-cycle. It has been designed to address multidisciplinary audiences. The objective of the course is to teach key issues faced by entrepreneurs and managers at different stages of the life-cycle of an enterprise and is relevant both for aspiring entrepreneurs and for decision makers in established enterprises. Topics can be classified in some major themes such as: Making a choice to create an entrepreneurial venture, current trend of technology entrepreneurship, how to start a start-up, identifying opportunities, factors driving competitive advantages, organizational structure, basic knowledge of financial statements and project report, introductory knowledge on marketing management, human resource management, & strategic management, risk analysis, legal aspect of business, how to raise fund during life-cycle of a new ventures.

## Business Analytics For Management Decision

### **ABOUT THE COURSE**

Students can exposure on data analysis, modeling and spreadsheet use with BUSINESS ANALYTICS for DECISION MAKING. This course will be exclusively quantitative and an application to business/ management related problems. It is connected with problem sets and real life cases to know the relevance of a particular problem and the decision making thereof.

## Infrastructure Planning and Management

### **ABOUT THE COURSE:**

This course attempts to introduce students to 'real world' risks and challenges in managing infrastructure. After a brief introduction to the infrastructure planning process as well as the state of infrastructure across sectors in India, we systematically look at various risks that plague infrastructure projects. We then look at a variety of novel solutions or fixes that can help us execute infrastructure projects better. The course is replete with real-world case studies and guest lectures to ensure that what is being discussed is practically applicable.

## Roadmap for patent creation

### **ABOUT THE COURSE:**

For every science and technology individual, or for any inventive mind, there is a possibility of creating novel product or process. This course will help such intellectual minds to identify and protect their intellectual efforts. This course is an introduction to one of the important

types of intellectual property, patent. The course is a good blend of theoretical and practical aspects of patenting activity. The course is focused on inventor/researcher perspective with an objective how to generate a patent. This course provides various guidelines to inventor/researcher to convert his research into patent. This includes various topics such as how to read a techno legal document (patent), how to use patent data for research gap analysis, how to identify potential patent, how to plan the patent filing activity, how to interact with patent attorney, how to use and maintain laboratory notebook and so on.

## Innovation, Business Models & Entrepreneurship

### **ABOUT THE COURSE:**

The course titled Innovation, Business Models and Entrepreneurship, is designed to give an in-depth understanding on various aspects of innovation, creativity, evolving business models, incubation and entrepreneurship. The course also includes sessions on blue ocean strategy and technology incubation which are proving as game changer in today's competitive scenario. Course also deals with role of IPR and IP management in innovation management. The course is a blend of theory and practice therefore this course does not require any prerequisite and will be useful to understand innovation and its applications in different spheres of development and growth.

## Patent Drafting for Beginners

### **ABOUT THE COURSE:**

Patent specifications — the documents which encompass the patent right in a technological invention — are techno-legal documents created at the interface of science and law. Unlike technical writing, patent law requires drafting patent specifications to satisfy certain requirements. This course is designed to enable beginners without any prior knowledge on patent drafting to draft patent specifications on their own. The course will cover the fundamental principles of patent drafting and discuss in detail the concepts in patent law in the context of patent drafting.

## Patent Law For Engineers And Scientists

### **ABOUT THE COURSE:**

The course shall give an in-depth understanding of patent law to engineers and scientists. This course will help person with a science background to understand the fundamentals of patent law, know the requirements of patentability, learn how to read and interpret patent specifications, analyze patent office procedures and court cases and develop the basic understanding for drafting a patent specification. This course will cover the syllabus of Paper 1 of the Patent Agent Examination conducted by the Intellectual Property Office, Government of India.

## Legal Compliance for Incorporating Startup

### **ABOUT THE COURSE**

Engineering start up is an area of interest to science and engineering students and the

Government is also actively supporting this process. Business compliance requirement in India is very high. So it poses difficulty to the young entrepreneurs as to how and what form of business organization to choose for their start-up. This course is aimed at educating the students in that direction.

## Product design and development

### **ABOUT THE COURSE**

It has been established worldwide that the most successful economies are based on innovation and creativity led entrepreneurship. The government is focusing on putting concerted efforts to produce job creators.

The current MOOC on Product Design and Development is conceptualized and planned in such a way that it helps both job creators as well as job seekers. The main objective of the course is to acquaint the learners/students with the practical knowledge regarding conceptualization, design and development of a new product. The need of a new product, the product life cycle, the product design process, the application of Value Engineering principles in product design, various product design tools such as CAD, DFM, DFA and DFMA have been explained with relevant and specific examples/ case studies. The concept of Ergonomics in context of the product design has been explained with the help of case studies. The fundamental concept of Rapid Prototyping as well the working principles of the basic rapid prototyping techniques has also been explained.

Following measures be taken for improvement in the percentage of qualified students and to motivate the students of the Institute:

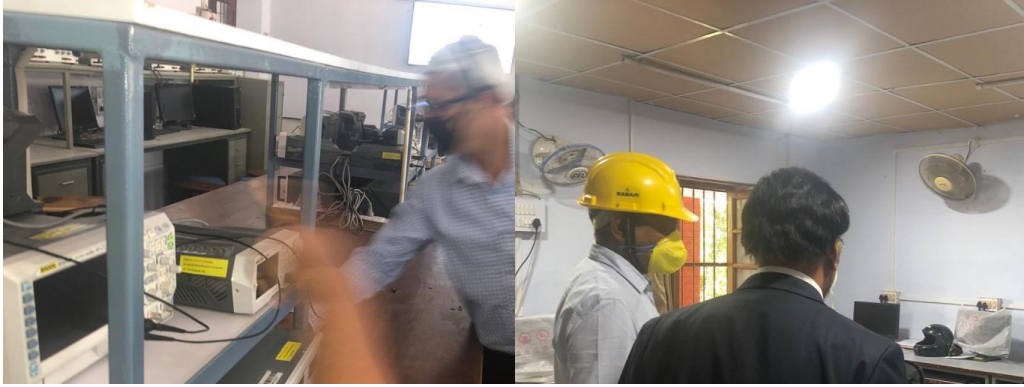
1. The present third-year students be provided with the training material from the empanelled training provider in Sept. 2019 itself and the agreement be signed to provide the training till the GATE-2021. This has already been done.
2. During summer vacations and during the compulsory five months internship, students be motivated to prepare for their GATE examinations.
3. The results of GATE qualifiers be circulated among the other students of the institute and rankers are appreciated.
4. The results of the GATE qualifiers be published on the institute website as well as the Institute Newsletter.
5. Organise interaction of third-year students with the final year GATE qualified students.
6. Senior teachers to hold specialized GATE coaching classes.
7. GATE results be discussed with all dignitaries and alumni of the institute.
8. Institute to organize mock tests for GATE aspirants regularly.
9. DHA questions of relevant courses to be modeled on GATE pattern to give more exposure and practice to the students from their second year onwards.

On 18<sup>th</sup> March 2020 **Ministry of HRD**, nominated expert **Mr. J L Narayan** visited **DEI** for physical verification of each and every equipment procured under **TEQIP-III**. Also utilization of equipment procured was checked along with the confirmation of inventory in stock register entered by the **DEI**. During the audit the list of equipments and stock register entry were checked and cross verified with **PMSS** entries. Refer annexures-P1, P2, P3, P4.









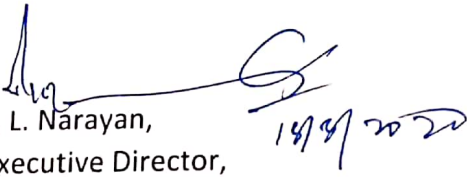


**Refer Annexure: P1, P2, P3, P4**

Date: 18.03.2020

To Whom It May Concern

This is to certify that the physical verification of the **Equipment Information on stocks & its utilization procured under TEQIP-III** of the Dayalbagh Educational Institute, Dayalbagh, Agra was successfully completed by me on 18.03.2020 . All the relevant documents were jointly signed by me, the procurement coordinator and the Dean of the Faculty of Engineering and the same are sent to SPIU for its perusal.

  
J. L. Narayan,  
Executive Director,  
Engineering Council of India

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: **UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
1			HP Desktop - Serial No - INA829QJVV9 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse	37,514.00	Civil Engg. T. Srant Singhal	Page No - 01 Item No - 03 5/10/18
2			HP Desktop - Serial No - INA829QJTF intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows- 10 with restore DVD, HP USB Keyboard & Mouse.	"	Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 5/10/18
3			HP Desktop - Serial No - INA829QJWG intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.	"	Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 5/10/18
4			HP Desktop - Serial No - INA829QJV8 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.	"	Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 5/10/18
5			HP Desktop - Serial No - INA829QJWL intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.	"	Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 5/10/18
6			HP Desktop - Serial No - INA829QJSP intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.	"	Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 5/10/18
7			HP Desktop - Serial No - INA829QJVV intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.	"	Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 5/10/18

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 Dayalbagh, Agra-202005

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-202005

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9			HP Desktop - Serial No - INA829QJTH intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
10			HP Desktop - Serial No - INA829QJTV intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
10			HP Desktop - Serial No - INA829QJTR intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
11			HP Desktop - Serial No - INA829QJV5 intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
12			HP Desktop - Serial No - INA829QJV6 intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
13			HP Desktop - Serial No - INA829QJSK intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
14			HP Desktop - Serial No - INA829QJT2 intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]
15			HP Desktop - Serial No - INA829QJWR intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows 10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Deptt. Geomatics Lab	Page No - 01 Item No - 03 [Signature]

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[Signature]  
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	Brief Purpose					
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16			HP Desktop - Serial No - INA829QJSV intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 03 [Signature]
17			HP Desktop - Serial No - INA829QJT3 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 03 [Signature]
18			HP Desktop - Serial No - INA829QJVS intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 03 [Signature]
19			HP Desktop - Serial No - INA829QJT1 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 03 [Signature]
20			HP Desktop - Serial No - INA829QJVB intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 03 [Signature]
21			HP Desktop - Serial No - INA829QJVC intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 03 [Signature]
22			HP Desktop - Serial No - INA829QJVD intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. microprocessor Lab	Page No- 37 Item No- 1 [Signature]
23			HP Desktop - Serial No - INA829QJV3 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No- 37 Item No- 1 [Signature]

Procurement Co-ordinator  
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Faculty of Engineering  
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15/11/2020

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	Brief Purpose					
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24			HP Desktop - Serial No:- TNA829QJVF intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1
25			HP Desktop - Serial No- TNA829QJVZ intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1
26			HP Desktop - Serial No- TNA829QJW0 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1
27			HP Desktop - Serial No- TNA829QJW1 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1
28			HP Desktop - Serial No- TNA829QJW3 intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1
29			HP Desktop - Serial No- INA829QJWF intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No: 37/Item-1
30			MP Desktop - Serial No- INA829QJWH intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD; HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1
31			HP Desktop - Serial No- INA829QJWP intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-37/Item-1

16/11/2019

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	Brief Purpose					
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32			HP Desktop - Serial No-INA829QJWQ intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-371 Item-1 9
33			HP Desktop - Serial No-INA829QJWT intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-371 Item-1 9
34			HP Desktop - Serial No-INA829QJWV intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-371 Item-1 9
35			HP Desktop - Serial No-INA829QJWY intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Microprocessor Lab	Page No-371 Item-1 9
36			HP Desktop - Serial No-INA829QJJSJ intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Metrology lab Mechanical Dept.	SK Srinivas Page No-051 Item-1 A21 PG
37			HP Desktop - Serial No-INA829QJJSR intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Metrology lab Mechanical Dept.	SK Srinivas Page No-051 Item-1 A21 PG
38			HP Desktop - Serial No-INA829QJJS intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Metrology lab Mechanical Dept.	SK Srinivas Page No-051 Item-1 A21 PG
39			HP Desktop - Serial No-INA829QJJS intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Dean Faculty of Engineering Dayalbagh Educational Institute Dayalbagh, Agra-282005	Page No-051 Item-1 A21 PG Page No-051 Item-1 A21 PG

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Dayalbagh Educational Institute  
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12/11/18



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	Brief Purpose					
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40			HP Desktop - Serial No- IHA829QJTG intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10, with restore DVD, HP USB Keyboard & Mouse.			Page No- Item No-
41			HP Desktop - Serial No- IHA829QJVH intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.			Page No:- Item No:-
42			HP Desktop - Serial No- IHA829QJSW intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Library FOE	Page No-62. Item No-1 FAT 3/10/18
43			HP Desktop - Serial No- IHA829QJTX intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Library FOE	Page No-62 Item No-1 FAT 3/10/18
44			HP Desktop - Serial No- IHA829QJVA intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Library FOE	Page No-62 Item No-1 FAT 3/10/18
45			HP Desktop - Serial No- IHA829QJVS intel Core i7, HDD 1TB, 8GB DDR4 RAM, Windows-10 with restore DVD, HP USB Keyboard & Mouse.		Library FOE	Page No-62 Item No-1 FAT 3/10/18
46			HP Desktop - Serial No- INA838SMNB intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Hydraulics Lab	Page No-54 Item No-1 FAT 3/10/18
47			HP Desktop - Serial No- INA838SMNA intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Hydraulics Lab	Page No-54 Item No-2 FAT 3/10/18

Procurement Controller  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
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 Faculty of Engineering  
 Dayalbagh Educational Institute  
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FAT 3/10/18  
 20/11/18

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
48			HP Desktop - Serial No- INA829QJW6 intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Electronics Lab	Page No-14/ Item No-69 Serial 4/10/18 0
49			HP Desktop - Serial No- INA829QJWD intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Electronics Lab	Page No-14/ Item No-69 Serial 4/10/18 6
50			HP Desktop - Serial No- INA829QJSY intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Electronics Lab.	Page No-14/ Item No-69 Serial 8/11/18 0
51			HP Desktop - Serial No- INA829QJTG intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Heat Engine Lab	Page No-140B Item No-02 Serial 4/10/18 0
52			HP Desktop - Serial No- INA829QJTS intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Heat Engine Lab.	Page No-140B Item No-02 Serial 4/10/18 0
53			HP Desktop - Serial No- INA829QJVD intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No-16 Item No-228 Serial 4/10/18 0
54			HP Desktop - Serial No- INA829QJTB intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No-16 Item No-228 Serial 4/10/18 0
55			HP Desktop - Serial No- INA829QJTH intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No-16 Item No-228 Serial 4/10/18 0

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4/10/18

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
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	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
56			HP Desktop - Serial No- IHA829QJW4 intel Core i7, HDD 1TB, 8GB RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No- 16 Item No- 228 [Signature]
57			HP Desktop- Serial No- IHA829QJWB intel Core i7, HDD 1TB, 8GB RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No- 16 Item No- 228 [Signature]
58			HP Desktop- Serial No- IHA829QJVJ intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No- 16 Item No- 228 [Signature]
59			HP Desktop- Serial No- IHA829QJVP intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows- 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Drawing Section	Page No- 16 Item No- 228 [Signature]
60			HP Desktop - Serial No- IHA829QJTC intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows 10, with restore DVD, HP USB Keyboard & Mouse.		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 10 [Signature]
61			HP Desktop - Serial No- IHA829QJTM intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 10 [Signature]
62			HP Desktop- Serial No- IHA829QJTD intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows- 10 with restore DVD, HP USB Keyboard & Mouse.		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 10 [Signature]
63			HP Desktop - Serial No- IHA829QJSG intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 10 [Signature]

[Signature]

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
64			HP Desktop - Serial No- IHA829QJWR intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Footwear Technology Footwear Design studio	Page No- 02 Item No- 10 A
65			HP Desktop - Serial No- IHA829QJW2 intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Heat Transfer Lab	Page No- 23 Item No- 01 A 10/11/18
66			HP Desktop - Serial No- IHA829QJVX intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Heat Transfer Lab	Page No- 23 Item No- 01 A 10/11/18
67			HP Desktop - Serial No- IHA829QJTJ intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Refrigeration Lab	Page No- 29 Item No- 05 A 10/11/18
68			HP Desktop - Serial No- IHA829QJSZ intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Mechanical Engg. Material testing Lab	Page No- 2 Item No- A
69			HP Desktop - Serial No- IHA829QJT5 intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Science Lab	A
70			HP Desktop - Serial No- IHA829QJW8 intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows -10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sci. Lab	A
71			HP Desktop - Serial No- IHA829QJSX intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sci. Lab	A

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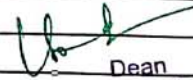
Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
72			HP Desktop - Serial No- INA829QJVG Intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sci. Lab	✓
73			HP Desktop - Serial No- INA829QJTV intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. computer Sci. Lab	✓
74			HP Desktop - Serial No- INA829QJV2 intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sci. Lab	✓
75			HP Desktop - Serial No- INA829QJTW intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. computer Sci. Lab	✓
76			HP Desktop - Serial No- INA829QJVL intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. computer Sci. Lab	✓
77			HP Desktop - Serial No- INA829QJTS intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. computer Sci. Lab	✓
78			HP Desktop - Serial No- INA829QJVK intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Science Lab	✓
79			HP Desktop - Serial No- INA829QJTB intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Science Lab	✓

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

Sanctioning Authority: **UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
80			HP Desktop - Serial No- INA829QJW5 Intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Science Lab	✓
81			HP Desktop- Serial No- INA829QJ TZ intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
82			HP Desktop - Serial No- INA829QJ T T intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
83			HP Desktop - Serial No- INA829QJ W T Intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
84			HP Desktop- Serial No- INA829QJ V M intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Science Lab	✓
85			HP Desktop- Serial NO- INA829QJ V F intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
86			HP Desktop - Serial No- INA829QJ T N intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
87			HP Desktop- Serial No- INA829QJ S Q intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓

Principal  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEGPIS

  
 Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005

  
 Date: 14/11/2023

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

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	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
88			HP Desktop - Serial No- INA829QJTY intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10, with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
89			HP Desktop- Serial No- INA829QJTO intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
90			HP Desktop- Serial No- INA829QJWN intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
91			HP Desktop- Serial No- INA829QJTT intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
92			HP Desktop- Serial No- INA829QJWC intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
93			HP Desktop- Serial No- INA829QJSL intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
94			HP Desktop- Serial No- INA829QJSH intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓
95			HP Desktop- Serial No- INA829QJVR intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc. Lab	✓

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**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
96			HP Desktop- Serial No- INA829QJV1 intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc-lab	✓
97			HP Desktop- Serial No- INA829QJTL intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc-lab	✓
98			HP Desktop- Serial No- INA829QJTP intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Electrical Engg. Computer Sc-lab	✓
99			HP Desktop- Serial No- INA829QJTD intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Electrical Engg. Computer Laboratory	Page No:- 02 Item No:- 13
100			HP Desktop- Serial No- INA829QJSM intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 13
101			HP Desktop- Serial No- INA829QJWX intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 13
102			HP Desktop- Serial No- INA829QJVN intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 13
103			HP Desktop- Serial No- INA829QJTK intel Core i7, HDD 1TB, 8GB DDR4 RAM, windows-10 with restore DVD, HP USB Keyboard & Mouse.		Dean Faculty of Engineering Dayalbagh Educational Institute Dayalbagh, Agra-282005	Page No:- 02 Item No:- 13

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**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
104			HP Desktop - Serial No- TNAS29QJVT intel core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9
105			HP Desktop - Serial No- TNAS29QJTF intel core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9
106			HP Desktop - Serial No- TNAS29QJVG intel core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9
107			HP Desktop - Serial No- TNAS29QJVN intel core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9
108			HP Desktop - Serial No- TNAS29QJWW intel core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9
109			HP Desktop - Serial No- TNAS29QJWM intel core i7, HDD 1TB, 8GB DDR4 RAM, Windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9
110			HP Desktop - Serial No- TNAS29QJWJ intel core i7, HDD 1TB, 8GB DDR4 RAM, windows - 10 with restore DVD, HP USB Keyboard & Mouse.		Dept. of Elect. Engg Computer Laboratory	Page No:- 02 Item No:- 13 9

Procurement Control  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP III

*[Signature]*  
 Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005

*[Signature]*  
 18/11/2020

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
111			HP V194 18.5IN Monitor Serial No- 3CQ82328YQ	4,500.00	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
112			HP V194 18.5IN Monitor Serial No- 3CQ82402X3	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
113			HP V194 18.5IN Monitor Serial No- 3CQ82328T6	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
114			HP V194 18.5IN Monitor Serial No- 3CQ82328X6	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
115			HP V194 18.5IN Monitor Serial No- 3CQ82328SR	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
116			HP V194 18.5IN Monitor Serial No- 3CQ82402SR	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
117			HP V194 18.5IN Monitor Serial No- 3CQ82402TY	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
118			HP V194 18.5IN Monitor Serial No- 3CQ823289Y	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
119			HP V194 18.5IN Monitor Serial No- 3CQ82328VF	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18
120			HP V194 18.5IN Monitor Serial No- 3CQ82402TZ	"	Civil Engg. Dept. Geomatics Lab	Page No- 01 Item No- 04 A/ 5/10/18

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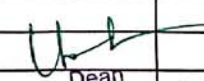
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 Dayalbagh, Agra-202005

18/5/2018


**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
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1	2		3	4	5	6
121			HP V194 18.5 IN Monitor Serial No - 3CQ82328T5		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
122			HP V194 18.5 IN Monitor Serial No - 3CQ82402G1		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
123			MP V194 18.5 IN Monitor Serial No - 3CQ82328TL		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
124			HP V194 18.5 IN Monitor Serial No - 3CQ82402T9		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
125			HP V194 18.5 IN Monitor Serial No - 3CQ82402SG		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
126			HP V194 18.5 IN Monitor Serial No - 3CQ82402V1		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
127			HP V194 18.5 IN Monitor Serial No - 3CQ82328SW		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
128			HP V194 18.5 IN Monitor Serial No - 3CQ82328W2		Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
129			HP V194 18.5 IN Monitor Serial No - 3CQ82402T0		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
130			HP V194 18.5 IN Monitor Serial No - 3CQ82402X1		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10
131			HP V194 18.5 IN Monitor Serial No - 3CQ82402T7		Civil Engg. Dept. Geomatics Lab	Page No- 01 Plan No- 04 A/S/10

  
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 Dayalbagh Educational Institute  
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	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
132			HP V194 18.5IN Monitor Serial No- 3CQ 2328 SQ		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
133			HP V194 18.5IN Monitor Serial No- 3CQ 2328 T3		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
134			HP V194 18.5IN Monitor Serial No- 3CQ 2328 TF		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
135			HP V194 18.5IN Monitor Serial No- 3CQ 2328 TM		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
136			HP V194 18.5IN Monitor Serial No- 3CQ 2328 TR		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
137			HP V194 18.5IN Monitor Serial No- 3CQ 2328 VN		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
138			HP V194 18.5IN Monitor Serial No- 3CQ 2328 VP		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
139			HP V194 18.5IN Monitor Serial No- 3CQ 2402 SC		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
140			HP V194 18.5IN Monitor Serial No- 3CQ 2402 SJ		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
141			HP V194 18.5IN Monitor Serial No- 3CQ 2402 T3		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02
142			HP V194 18.5IN Monitor Serial No- 3CQ 2402 TB		Electrical Engg. Microprocessor Lab	Page No- 371 Item - 02

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 Faculty of Engineering  
 TEQIP-III

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005

Signature

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
143			HP V194 18.5TN Monitor Serial No - 3CQ82402TG		Electrical Engg. Microprocessor Lab	Page No - 371 Item No - 02
144			HP V194 18.5TN Monitor Serial No - 3CQ82402TS		Electrical Engg. Microprocessor Lab	Page No - 371 Item No - 02
145			HP V194 18.5TN Monitor Serial No - 3CQ82402VM		Electrical Engg. Microprocessor Lab	Page No - 371 Item No - 02
146			HP V194 18.5TN Monitor Serial No - 3CQ82328TG		Mechanical Dept. Metrology Lab	Page No - 5 Item - A41/26
147			HP V194 18.5TN Monitor Serial No - 3CQ82328V9		Mechanical Dept. Metrology Lab	Page No - 5 Item - A41/26
148			HP V194 18.5TN Monitor Serial No - 3CQ82328VC		Mechanical Dept. Metrology Lab	Page No - 5 Item - A41/26
149			HP V194 18.5TN Monitor Serial No - 3CQ82328TB			
150			HP V194 18.5TN Monitor Serial No - 3CQ82402TR		TEQIP Office	Parth
151			HP V194 18.5TN Monitor Serial No - 3CQ82402XC			
152			HP V194 18.5TN Monitor Serial No - 3CQ82328ST		Library - FCE	Page No - 62 Item No - 2
153			HP V194 18.5TN Monitor Serial No - 3CQ82402RSM		Library - FCE	Page No - 62 Item No - 2

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282003

31/10/18  
 31/10/18

DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.  
Register of assets acquired wholly or substantially out of University Grants Commission's Grant

19

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
154			HP V194 18.5IN Monitor Serial No- 3CQ8240383		Library, FOE	Page No-62/ Item No-2 F.F. 2/10/18
155			HP V194 18.5IN Monitor Serial No- 3CQ82328TK		Library, FOE	Page No-62/ Item No-2 F.F. 2/10/18
156			HP V194 18.5IN Monitor Serial No- 3CQ82402SZ		Mechanical Engg. Hydraulics Lab	Page No-5A/ Item No-2 F.F. 2/10/18
157			HP V194 18.5IN Monitor Serial No- 3CQ82402TS		Mechanical Engg. Hydraulics Lab.	Page No-5A/ Item No-2 F.F. 2/10/18
158			HP V194 18.5IN Monitor. Serial No- 3CQ82328V4		Electrical Engg. Electronics Lab	Page No-14/ Item No-69 F.F. 4/11/18
159			HP V194 18.5IN Monitor Serial No- 3CQ82328TQ		Electrical Engg. Electronics Lab.	Page No-14/ Item No-69 F.F. 4/11/18
160			HP V194 18.5IN Monitor Serial No- 3CQ82328TT		Electrical Engg. Electronics Lab.	F.F. 4/11/18
161			HP V194 18.5IN Monitor Serial No- 3CQ82402SS		Mechanical Engg. Heat Engine Lab	Page No-140B/ Item No-03 F.F. 4/11/18
162			HP V194 18.5IN Monitor Serial No- 3CQ82328V6		Mechanical Engg. Heat Engine Lab	Page No-140B/ Item No-03 F.F. 4/11/18
163			HP V194 18.5IN Monitor Serial No- 3CQ82328TO		Mechanical Engg. Drawing Section	Page No-16/ Item No-229 F.F. 4/11/18
164			HP V194 18.5IN Monitor Serial No- 3CQ82402TX		Mechanical Engg. Drawing Section	Page No-16/ Item No-229 F.F. 4/11/18

Principal  
Dayalbagh Educational Institute  
Faculty of Engineering  
TEQP-11

Dean  
Faculty of Engineering  
Dayalbagh Educational Institute  
Dayalbagh, Agra-282005

Handwritten signatures and dates in the bottom right corner of the page, including "F.F. 4/11/18" and other markings.

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
165			HP V194 18.5IN Monitor Serial No-3CQ82328TV		Mechanical Engg. Drawing Section	Page No- 16 Item No- 229 ✓ Jutali
166			HP V194 18.5IN Monitor Serial No- 3CQ82402TF		Mechanical Engg. Drawing Section	Page No- 16 Item No- 229 ✓ Jutali
167			HP V194 18.5IN Monitor Serial No- 3CQ82328T2		Mechanical Engg. Drawing Section	Page No- 16 Item No- 229 ✓ Jutali
168			HP V194 18.5IN Monitor Serial No- 3CQ82402T2		Mechanical Engg. Drawing Section	Page No- 16 Item No- 229 ✓ Jutali
169			HP V194 18.5IN Monitor Serial No- 3CQ82328TB		Mechanical Engg. Drawing Section	Page No- 16 Item No- 229 ✓ Jutali
170			HP V194 18.5IN Monitor Serial No- 3CQ82328SS		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 11 ✓
171			HP V194 18.5IN Monitor Serial No- 3CQ82328TS		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 11 ✓
172			HP V194 18.5IN Monitor Serial No- 3CQ82328TP		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 11 ✓
173			HP V194 18.5IN Monitor Serial No- 3CQ82328XC		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 11 ✓
174			HP V194 18.5IN Monitor Serial No- 3CQ82328WF		Footwear Technology Footwear Design Studio	Page No- 02 Item No- 11 ✓
175			HP V194 18.5IN Monitor Serial No- 3CQ82328VB		Mechanical Engg. Heat Transfer Lab	Page No- 23 Item No- 12 ✓ Jutali

Procurement Controller  
 Dayalbagh Educational Institute  
 Faculty of Engineering

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005

1431

15/11/18

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

Sanctioning Authority: **UNIVERSITY GRANTS COMMISSION**

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
176			HP V194 18.5TN Monitor Serial No-	Mechanical Engg. Heat Transfer Lab.	Mechanical Engg. Heat Transfer Lab	Page No- 23 Item No- 62 HP V194 18.5TN Monitor
177			HP V194 18.5TN Monitor Serial No- 3CQ82328TX	Mechanical Engg.	Mechanical Engg. Refrigeration Lab	Page No- 29 Item No- 3A 5/10/18
*178			HP V194 18.5TN Monitor Serial No- 3CQ82402SD (3CQ82402SD)		Mechanical Engg. Material Testing Lab	Page No- Item No-
179			HP V194 18.5TN Monitor Serial No- 3CQ82328WB (3CQ82328WB)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
180			HP V194 18.5TN Monitor Serial No- 3CQ82328T9 (3CQ82328T9)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
181			HP V194 18.5TN Monitor Serial No- 3CQ82402W4 (3CQ82402W4)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
182			HP V194 18.5TN Monitor Serial No- 3CQ82402SP (3CQ82402SP)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
183			HP V194 18.5TN Monitor Serial No- 3CQ82328XD (3CQ82328XD)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
184			HP V194 18.5TN Monitor Serial No- 3CQ82328TY (3CQ82328TY)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
185			HP V194 18.5TN Monitor Serial No- 3CQ82402SK (3CQ82402SK)		Electrical Engg. Computer Sc. Lab	Page No- Item No-
186			HP V194 18.5TN Monitor Serial No- 3CQ82328SX (3CQ82328SX)		Electrical Engg. Computer Sc. Lab	Page No- Item No-

Procurement Cell  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005

18/9/18  
 Electrical Engg.  
 Computer Sc. Lab

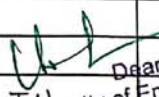


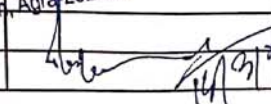
**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
187			HP V194 18.5IN Monitor Serial No- 3CQ82402W6 (3CQ82402W6)		Electrical Engg. Computer Sc. Lab	
188			HP V194 18.5IN Monitor Serial No- 3CQ82328SR (3CQ82328SR)		Electrical Engg. Computer Sc. Lab	
189			HP V194 18.5IN Monitor Serial No- 3CQ82402VS (3CQ82402VS)		Electrical Engg. Computer Sc. Lab	
190			HP V194 18.5IN Monitor Serial No- 3CQ82402SV (3CQ82402SV)		Electrical Engg. Computer Sc. Lab	
191			HP V194 18.5IN Monitor Serial No- 3CQ82402TW (3CQ82402TW)		Electrical Engg. Computer Sc. Lab	
192			HP V194 18.5IN Monitor Serial No- 3CQ82328SZ (3CQ82328SZ)		Electrical Engg. Computer Sc. Lab	
193			HP V194 18.5IN Monitor Serial No- 3CQ82328VO (3CQ82328VO)		Electrical Engg. Computer Sc. Lab	
194			HP V194 18.5IN Monitor Serial No- 3CQ82402LK (3CQ82402LK)		Electrical Engg. Computer Sc. Lab	
195			HP V194 18.5IN Monitor Serial No- 3CQ82402SW (3CQ82402SW)		Electrical Engg. Computer Sc. Lab	
196			HP V194 18.5IN Monitor Serial No- 3CQ82402TIL (3CQ82402TIL)		Electrical Engg. Computer Sc. Lab	
197			HP V194 18.5IN Monitor Serial No- 3CQ82328VH		Electrical Engg. Computer Sc. Lab	

Procurement Controller  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

  
 Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005




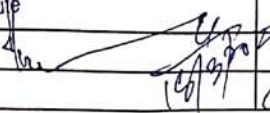
**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: **UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
198			HP V194 18.5IN Monitor Serial No- 3CQ82328WY		Electrical Engg. Computer Sc. Lab	
199			HP V194 18.5IN Monitor Serial No- 3CQ82328VG		Electrical Engg. Computer Sc. Lab	
200			HP V194 18.5IN Monitor Serial No- 3CQ82328T13		Electrical Engg. Computer Sc. Lab	
201			HP V194 18.5IN Monitor Serial No- 3CQ82328WJ		Electrical Engg. Computer Sc. Lab	
202			HP V194 18.5IN Monitor Serial No- 3CQ82328XP		Electrical Engg. Computer Sc. Lab	
203			HP V194 18.5IN Monitor Serial No- 3CQ82328VM		Electrical Engg. Computer Sc. Lab	
204			HP V194 18.5IN Monitor Serial No- 3CQ82402VO		Electrical Engg. Computer Sc. Lab	
205			HP V194 18.5IN Monitor Serial No- 3CQ82328TJ		Electrical Engg. Computer Sc. Lab	
206			HP V194 18.5IN Monitor Serial No- 3CQ82328SP		Electrical Engg. Computer Sc. Lab	
207			HP V194 18.5IN Monitor Serial No- 3CQ82402TJ		Electrical Engg. Computer Sc. Lab	
208			HP V194 18.5IN Monitor Serial No- 3CQ823TN		Electrical Engg. Computer Sc. Lab	

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQ P-III

  
 Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005



**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: **UNIVERSITY GRANTS COMMISSION**

24

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
209			HP V194 18.5 IN Monitor Serial No- 3CQ82328WV		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
210			HP V194 18.5 IN Monitor Serial No- 3CQ82402XV		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
211			HP V194 18.5 IN Monitor Serial No- 3CQ82328VT		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
212			HP V194 18.5 IN Monitor Serial No- 3CQ823285N		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
213			HP V194 18.5 IN Monitor Serial No- 3CQ82328WX		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
214			HP V194 18.5 IN Monitor Serial No- 3CQ82328TW		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
215			HP V194 18.5 IN Monitor Serial No - 3CQ82402V6	Procurement Co-ordinator Dayalbagh Educational Institute Faculty of Engineering TEQUATE	Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
216			HP V194 18.5 IN Monitor Serial No- 3CQ82328V5		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
217			HP V194 18.5 IN Monitor Serial No- 3CQ82328VX		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
218			HP V194 18.5 IN Monitor Serial No- 3CQ823285Y	Dean Faculty of Engineering Dayalbagh Educational Institute Dayalbagh, Agra-262005	Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14
219			HP V194 18.5 IN Monitor Serial No- 3CQ823285M		Dept. of Elect. Engg. Computer Laboratory	Page No:- 02 Item No:- 14

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
220			HP V194 18.5" IN Monitor Serial No - 3CQ82402XT		Dept. of Elec. Eng. Computer Laboratory	Page No- 02 Item No- 14
	Geomatics Lab		Global Mapper with LIDAR V.19.1 (Software) (Perpetual license) (Total unit = 5)	4,71,410/-	Civil Dept. (Geomatics Lab)	
			Price of one unit -	79,900		
			GST (18%)	14,382 = 94,282		
			Total station Nikon XP 1"	4,32,203	Civil Dept. (Geomatics Lab)	
			GST (18%)	+ 77,797 = 5,10,000		
			Procurement Co-ordinator Dayalbagh Educational Institute Faculty of Engineering TEQIP-III			
			Dean Faculty of Engineering Dayalbagh Educational Institute Dayalbagh, Agra-282005			

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5		
221			Biometric attendance Machine Model	5,900/-	cup Lab	<del>Added</del>
222			Global Mapper with IODAR V.19.1	4,71,410/-	civil Lab	
223			Mentor Design tools, Server and Storage solutions	9,97,500/-	VLSI Lab	Page No-1 Item No-3
224	TEQIP-III		ELECTRONICS SHOP - VINYTICS INVOICE No. ES/18-19/032 Dated:- 07/03/2019 8085 MICROPROCESSOR TRAINING KIT (8471) (MAKE :- VINYTICS) - 20 pcs	Rs:- 1,24,000.00/-	Microprocessor LAB	Item No- Page No.08
225	TEQIP - III Rs. 616883/-		Abel Flash (14)✓ Pensky Marker (15)✓ Redwood Type II (14)✓ Redwood Type I (14)✓ cloud and pour (24)✓ Magnetic stirrer (1)	Rs:- 616883/-	Department of chemistry	Item:- 15, 42, 68, 129 P.H.:- 18, 19
226	TEQIP - III 17,67,127.00/-		Advance Polarimeter (02) Beam Interference (02) Coupled Pendulum (01) Diode Laser (02) Faraday Effect Experiment setup (01) Centrifetal force (02) Four Probe Method (02) Hall effect experiment (01) Magnetic field along the axis (02)	17,67,127/-	Department of physics	P.H. -31 item - 01
						Procurement Co-ordinator Dayalbagh Educational Institute Faculty of Engineering TEQIP-III <i>[Signature]</i>


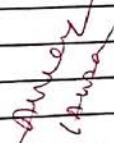
Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
			Milikan's oil Apparatus (01) Moment Exp. (02) Newton's Ring Apparatus (02) Planck's constant (02) Polarization of light by Quarter waveplate (02) Precision Interferometer (01) Permittivity of Air Experiment (01) Spectrometer 8 step (02) Study of Resistance Diode & Transistor (01) Thermal & Electrical conductivity of Metals (01) Two Beam Interference (02) Variable (g) Pendulum (02)			
227	TEQIP-III	5,399/-	Hard-disk	5,399/-	Teqip office	<i>Aug</i>
228	TEQIP-III	2,295/-	Battery 12V 7AH Keyboard wired USBH	2,295/-	cup Lab	<i>Aug</i>
229	TEQIP-III	1,88,466/-	10AH, 48V Battery with BMS	1,88,466/-	cup Lab	P.H. 10 Item 06
230	TEQIP III	1,24,000/-	8085 Microprocessor Training Kit (Make your ties) Procurement Co-ordinator Dayalbagh Educational Institute Faculty of Engineering TEQIP	1,24,000/-	Electronics Lab Microprocessors Lab.	P.H. 15 Item 160

*16/12/2020*

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
231	TEQIP - III		Books	8,00,000/-	Library	<p align="right">LIBRARIAN                      Faculty of Engineering                      DEI Dayalbagh                      Agra-282110</p>
232	TEQIP - III 01 &		Apparatus for measuring discharge through weirs Francis Turbine Test Rig Kaplan Turbine Test Rig Submersible Pump Test Rig	79,000/- 99,000/- 1,19,000/- 79,000/- <hr/> 3,76,000/- 18% GST 4,43,680/-	Hydraulics Lab	Permanent SR- P.H. - 29/27 
233	TEQIP - III		1) Transformer protection test setup 2) Alternator protection test setup 3) DC Ammeter 4) AC Motor protection Relay test setup 5) Numerical type Over voltage/Under voltage Relay study trainer/test kit 6) Numerical type Over/UNDER Frequency Relay study trainer/test kit 7) Numerical type Over Current relay study trainer/test kit 8) Negative Sequence current relay (Numerical type) test setup 9) Numerical type reverse power relay study trainer/test kit 10) Rheostat	80865/- 152145/- 15750/- 31185/- 33885/- 30735/- 49455/- 47115/- 51165/- 71325/-	Electrical Lab	Ete Rai. Permanent Instrument Register P.H. 5 Item 26/27 

Procurement Committee  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP III

date 16/11/20

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
234 30/5/2019	TEQIP-III GB dated 19/3/2018 Equipment Committee dated 23/3/2019 Item for Mech. Engg. Deptt./3D Printing Lab Required for teaching/research purpose MEM 728/MEM 729. Package code TEQIP-III/ UP/DEIA/210		FDM 3D Printer "Ultimaker 55"	675148.95 as on 30/5/2019	Mech. Deptt. 3D Printing Lab	30/5/2019 P.N. 21/02 D
235 30/5/2019	TEQIP-III GB dated 19/3/2018 Equipment committee dated 23/3/19. Item for mech. engg. deptt/3D Printing Lab Required for teaching/research purpose MEM 728/MEM 729. Package code TEQIP-III/ UP/DEIA/238		Fused deposition modelling (FDM) 3D Printer "Ultimaker 2 Extended" <del>"Extended"</del>	334785.15 as on 30/5/2019	Mech. Deptt. 3D Printing Lab	30/5/2019 P.N. 01/03
236 29/06/19	C.N. WQE 66463		Printer Cannon Image class MFF244 dw		TEQIP-III Cell, DET	P.N.
237	S.N. NFKA 030932 S.N. NFKA 030889		Printer Cannon LBP 151 dw		I. T. Lab	Prof. V. Prem Prasad Page No - 4 Item No - 23
238	S.N. NFKA 030898		Printer Cannon LBP 151 dw		Electronics Lab	Sh. R. Jaisankar

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

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 16/3/19



**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
239	S.N. NFKA030918		Cannon LBP 151 dw		Electrical	S. K. Kumar Patidar
240	S.N. NFKA030901		Cannon LBP 151 dw			Proj. Kamadhan Agar
241	S.N. NFKA030928		Cannon LBP 151 dw		Elect.	
242	S.N. NFKA030930		Cannon LBP 151 dw		Army Equip	
243	S.N. NFKA030890		Cannon LBP 151 dw			

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP III

*[Handwritten Signature]*

*[Handwritten Signature]*  
 15/12/2007

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
244	S.N. NFKA 030 888		Cannon LBP 151 dw			
245	S.N. NFKA 030 914		Cannon LBP 151 dw		Ram Chand Gupta	
246	S.N. NFKA 030 897		Cannon LBP 151 dw		S. S. Kumar	
247	S.N. NFKA 030 892		Cannon LBP 151 dw		Ankit Saini	
Procurement Co-ordinator Dayalbagh Educational Institute Faculty of Engineering TEQIP-II						

*[Signature]*  
 18/09/2022

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
248	S.N. NFKA 030 887		Cannon LBP 151 dw			
249	S.N. NFKA 030 935		Cannon LBP 151 dw		Electronics Lab	Sh. Gaurav Prabh Rana A
250	S.N. WQE 66449		Cannon Image class MF 244 dw		MT Lab	Prof. R.S.S A
251	S.N. WQE 66499		Cannon Image class MF 244 dw		Dean office (Faculty office)	Sh. Gaurav dayal A

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TECIP-III

*U. T.*

*Sh. Gaurav Prabh Rana*  
*Sh. Gaurav dayal*  
*Sh. Gaurav dayal*

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
**Register of assets acquired wholly or substantially out of University Grants Commission's Grant**

**Sanctioning Authority: UNIVERSITY GRANTS COMMISSION**

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
<u>252</u>	S.N. WUE 15470				Faculty of Engg., Department of Instructor, DEI	
<u>253</u>	S.N. WUE 16058		Image Class MF633Cdw			
<u>254</u>	S.N. WUE 15470		Image Class MF633Cdw		Dept. of Elect. Engg., FDE, DEI	<del>Attendance</del> A
<u>255</u>	Digital Storage Oscilloscope 160 MHz TEQIP-II 255915/-			255915/-	Electronics Lab	P.H. 15 item 71 A
<u>256</u>	Arbitrary function Generator			419111/-	Electronics	P.H. 15 item 72 A

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

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Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
257 26/05/19	TEQIP-II	70 MHz Digital oscilloscope	756337/-	Electronics Lab	P.N. 14 Item 70	
	756337/-					
258 01/06/19	TEQIP-III	<del>UHMakes UH print core phylind</del>	675,159/-	Material		
258 06/06/19	TEQIP-III	BPopac Upgradation System Data Acquisition System	2,25,000/-	Kinisiology Lab		
259 06/06/19	TEQIP-III	Apparatus for measuring discharge through weirs Francis Turbine Kaplane Turbine Submersible Pump	4,43,680/-	Hydraulic Lab	P.N. 69,29, 27	
260 14/06/19	TEQIP-III	Water dispenser	6,423/-	Teqip office		
261 07/06/19	TEQIP-III	Makerbot Replicator (maker bot Experimental crafter	315000/-	Material Testing Lab	P.N. 03/01	
	315000/- P.C. 211					
262 25/06/19	TEQIP-III	Scanner	76,050/-	Dean office	P.N. 126/22	
	76,050/-					

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

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 16/06/20

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
263 29/6/14	TEQIP-III	9,24,000/-	Twin Rotor MIMO System	9,24,000/-	Dept. of Elect. Engg.	P.N. 17/2
264 29/6/14	TEQIP-III	9,45,000/-	Inverted Pendulum	9,45,000/-	Dept. of Elect. Engg.	P.N. 17/1
265 29/6/14	TEQIP-III	6,72,000/-	Magnetic Levitation	6,72,000/-	Dept. of Elect. Engg.	P.N. 17/03
266 28/6/13	TEQIP-III	10,50,000	Flour Battery	10,50,000	Microprocessor Lab	
267 28/6/13	TEQIP-III		Canon LBP 151 dwe			
268 28/6/13			Canon LBP 151 dwe			
269 28/6/13			Canon LBP 151 dwe			

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-II

*[Handwritten Signature]*  
 16/7/13

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
270	TEQIP-III		Fire EXT	117580	Institute level	<del>auxiliary</del>
271	TEQIP-III 10/08/19 2,31,280/-		Riowell 2.0	2,31,280/-	Material testing Lab	P.N. 79
272	TEQIP-III 13/08/19 4,74,600/-		Infrared thermometer Two phase heat transfer Computerised film wise condenser	4,74,600/-	Heat Transfer Lab	P.N. 47/178
273	TEQIP-III (chair type) 14/08/19 1,36,181/-		Chair ch 7 (QTY-40) Grodzj-ch 7	1,36,181/-	I.T. Lab Engineering Computer Center (QTY-40)	P.No-4 Item No-21
274	TEQIP-III 14/08/19 159,999/-		Printer	159,999/-	Dean office	P.N. 45
275	TEQIP-III 14/08/19 39,999/-		Printer	39,999/-	Examination	P.N. 45
276	TEQIP-III 25/08/19 55,507/-		Chair (cushion) (QTY-35) Grodzj	55,507/-	Computer Lab & (QTY-20) Geomatics Lab (QTY-15)	

Procurement Co-ordinator  
Dayalbagh Educational Institute  
Faculty of Engineering  
TEQIP-III

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*[Handwritten date: 16/09/2019]*

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.) Brief Purpose				
1	2	3	4	5	6	
277	TEQIP-III 29/08/19 2,53,000/- To increase infrastructure	Chair (QTY-50) Godrej chair with writing wooden arm.	2,53,000/-	Dept. of Elect. Engg. (QTY-50)	EELT MPL Amount	
278	TEQIP-III 29/08/19 62,655/-	Laptop	62,655/-		AP	
279	TEQIP-III 29/08/19 1,48,910/-	Admiral	1,48,910/-	2-Teqip ✓ 2-Dept. of Elect ✓ 2-Geomatics 2-Library	AP ✓ AP ✓	
280	TEQIP-III 29/08/19 59,161/-	Laptop	59,161/-		AP ✓ AP ✓	
281	TEQIP-III 29/08/19 1,17,150/-	Table TP	1,17,150/-	2-TeqipFaculty 2-Geomatics Lab 2-Dept. of Elect 4-TeqipFaculty	AP ✓ AP ✓	

Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

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 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005

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 16/08/2019



Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
282	TEQIP-III 29/08/19 5,45,000/-	Display Unit	5,45,000/-	1-Electrical ✓ 1- wplab ✓ 1- Electronics ✓ 1- Testing ✓ <del>1- Diagnostic</del> 1- H.E Lab. ✓ 1- Hydraulic lab ✓ <del>1- 3D Printing</del> 1- Metrology ✓ 1- computer lab ✓ 2- classroom	<del>Aut</del> Aut ✓ <del>Aut</del> A A Aut ✓	
283	TEQIP-III (Quantity: 15) 31/08/19 2,32,790/-	D.C Regulated Power Supply	2,32,790/-	Electronics Lab	P.H. 67/2465 A Suz	
284	TEQIP-III 31/08/19 799702/-	Books Bill No. 1285 1283 1282 1281 1280 1279 1278 1277 1276	799702/-	Library	144237-144391 143972-144231 143732-143971 143972-143731 143221-143971 143078-143220 142918-143077 142658-142917 142418-142657	
285	TEQIP-III 02/09/19 2,04,4875/-	PV wind & Solar	2,04,4875/-	Electronics Lab	P.H. 72/04 A	

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-202005

F.A.F.  
 LIBRARIAN  
 Faculty of Engineering  
 DEI Dayalbagh  
 Agra-82110

Up ✓  
 16/9/19

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT			Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks	
	No. & Date of Sanction						
	Amount (in Rs.)						
	Brief Purpose						
1	2			4	5	6	
386	20/8/19	TEQIP-III			3,755,000.00	Electrical Engr. Deptt. Page No - 3 Engineering Computer Center. Item No - 10	
		HP Desktop (QTY: - 100)					
		Intel Core i7 - 8700, 3.2 GHz, 6C, 65W,					
		HDD → 1TB 7200 SATA - 6G, 3.5					
		RAM → 8GB (1x8GB) DDR4 2666 NECC					
		HP USB Keyboard & Mouse.					
		3/3/3 MT Warranty					(k.p. Palak)
		Serial No. -					
		INA930WHGB, INA930WHCF, INA930WHCG,					
		INA930WHCH, GJ, CK, CL, CM, CN, CP, CQ, CA,					
		CB, CS, CT, CV, CW, CX, CY, CZ, DD, DL, CL,					
		DD, DE, DG, DH, DJ, DK, DL, DM, DN, DP, CZ,					
		DR, DS, DT, DV, DW, DX, DY, DZ, FD,					
		FG, FH, FI, FJ, FK, FL, FM, FN,					
		FO, FP, FQ, FR, FS, FT, FV, FW,					
		FX, FY, FZ, GG, GH, GI, GJ, GK, GL,					
		GM, GN, GO, GP, GQ, GR, GS, GT, GV,					
		GW, GX, GY, GZ, HA, HB, HC, HD, HE,					
		HF, HG, HH, HI, HJ, HK, HL, HM, HN,					
		HO, HP, HQ, HR, HS, HT, HU, HV, HW,					
		HX, HY, HZ, IA, IB, IC, ID, IE, IF,					
		IG, IH, II, IJ, IK, IL, IM, IN, IO,					
		IP, IQ, IR, IS, IT, IU, IV, IW, IX,					
		IY, IZ, JA, JB, JC, JD, JE, JF, JG,					
		JH, JI, JJ, JK, JL, JM, JN, JO, JP,					
		JQ, JR, JS, JT, JU, JV, JW, JX,					
		JY, JZ, KA, KB, KC, KD, KE, KF, KG,					
		KH, KI, KJ, KK, KL, KM, KN, KO, KP,					
		KQ, KR, KS, KT, KU, KV, KW, KX,					
		KY, KZ, LA, LB, LC, LD, LE, LF, LG,					
		LH, LI, LJ, LK, LL, LM, LN, LO, LP,					
		LQ, LR, LS, LT, LU, LV, LW, LX,					
		LY, LZ, MA, MB, MC, MD, ME, MF, MG,					
		MH, MI, MJ, MK, ML, MM, MN, MO, MP,					
		MQ, MR, MS, MT, MU, MV, MW, MX,					
		MY, MZ, NA, NB, NC, ND, NE, NF, NG,					
		NH, NI, NJ, NK, NL, NM, NN, NO, NP,					
		NQ, NR, NS, NT, NU, NV, NW, NX,					
		NY, NZ, OA, OB, OC, OD, OE, OF, OG,					
		OH, OI, OJ, OK, OL, OM, ON, OO, OP,					
		OQ, OR, OS, OT, OU, OV, OW, OX,					
		OY, OZ, PA, PB, PC, PD, PE, PF, PG,					
		PH, PI, PJ, PK, PL, PM, PN, PO, PP,					
		PQ, PR, PS, PT, PU, PV, PW, PX,					
		PY, PZ, QA, QB, QC, QD, QE, QF, QG,					
		QH, QI, QJ, QK, QL, QM, QN, QO, QP,					
		QQ, QR, QS, QT, QU, QV, QW, QX,					
		QY, QZ, RA, RB, RC, RD, RE, RF, RG,					
		RH, RI, RJ, RK, RL, RM, RN, RO, RP,					
		RQ, RR, RS, RT, RU, RV, RW, RX,					
		RY, RZ, SA, SB, SC, SD, SE, SF, SG,					
		SH, SI, SJ, SK, SL, SM, SN, SO, SP,					
		SQ, SR, SS, ST, SU, SV, SW, SX,					
		SY, SZ, TA, TB, TC, TD, TE, TF, TG,					
		TH, TI, TJ, TK, TL, TM, TN, TO, TP,					
		TQ, TR, TS, TT, TU, TV, TW, TX,					
		TY, TZ, UA, UB, UC, UD, UE, UF, UG,					
		UH, UI, UJ, UK, UL, UM, UN, UO, UP,					
		UQ, UR, US, UT, UU, UV, UW, UX,					
		UY, UZ, VA, VB, VC, VD, VE, VF, VG,					
		VH, VI, VJ, VK, VL, VM, VN, VO, VP,					
		VQ, VR, VS, VT, VU, VV, VW, VX,					
		VY, VZ, WA, WB, WC, WD, WE, WF, WG,					
		WH, WI, WJ, WK, WL, WM, WN, WO, WP,					
		WQ, WR, WS, WT, WU, WV, WW, WX,					
		WY, WZ, XA, XB, XC, XD, XE, XF, XG,					
		XH, XI, XJ, XK, XL, XM, XN, XO, XP,					
		XQ, XR, XS, XT, XU, XV, XW, XX,					
		XY, XZ, YA, YB, YC, YD, YE, YF, YG,					
		YH, YI, YJ, YK, YL, YM, YN, YO, YP,					
		YQ, YR, YS, YT, YU, YV, YW, YX,					
		YY, YZ, ZA, ZB, ZC, ZD, ZE, ZF, ZG,					
		ZH, ZI, ZJ, ZK, ZL, ZM, ZN, ZO, ZP,					
		ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZX,					
		ZY, ZZ					
		IGST - 5.00%			187,750.00		
					Total = 3,942,750.00		

Dean  
Faculty of Engineering  
Dayalbagh Educational Institute  
Dayalbagh, Agra - 282005

Procurement Co-ordinator  
Dayalbagh Educational Institute  
Faculty of Engineering  
TEQIP-III

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
		<u>TEQIP-III</u>				
287	20/8/19		HP Elite Display E243 Monitor (QTY-100)  Serial No:- CNK923DFCA, CNK923DFDY, F9, F6, FH, FJ, FN, FZ, G5, CNK9291R6, DF, GK, NK, NL, NP, NQ, PD, P3, PC, PH, PK, PL, PQ, XC, XD, XG, XH, XI, XM, XP, XR, YS, XV, XW, XX, XY, <del>XZ</del> XZ, YD, YI, YA, YS, Y8, Y7, YR, YR, YS, YT, YV, YW, YX, YY, YZ, Z0, Z1, Z2, Z3, Z6, Z7, Z9, Z9, ZR, ZP, ZH, ZJ, ZK, ZL, ZM, ZN, ZP, ZQ, ZR, ZS, ZT, ZV, ZX, ZY, ZZ, CNK9241S00, CNK9241S01, <del>CNK9241S02</del> , CNK9251WST, EK, ER, ET, EV, Z2, Z3, Z7, Z5, Z9, ZB, ZD, ZF, ZG, ZH, ZK, ZL, ZM, ZN, ZP	1,010,000.00	Electrical Engg. Dept. Page No-4 Engineering Computer Center. Item No-20	(V.P. Inhand)  <del>Actual Recd</del>
		TGST - 5.00%		50,500.00		
			Total	1,515,000.00		
288		<u>TEQIP -III</u>	Computer Terminal Table (QTY-90) (Methodex)	3,45,170.00	Engineering Computer Center (QTY-70) Geomatics Lab (QTY-20)	Page No-04 S.No-22
			Dayalbagh Educational Institute Faculty of Engineering TEQIP-III	Dean Faculty of Engineering Dayalbagh Educational Institute Dayalbagh, Agra-202005		16/9/19

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
289	DEI TEQIP-III Invoice No. - PJ/0089/2019-20 10/04/19	Kyocera M2040DN Printer (QTY-1)	39,499.00/-	Engineering Computer Center (IT Lab)	Page No - 05 Item No - 24	
290	DEI TEQIP-III Invoice No. 140/15.10.19	DGPS	16,27,500/-	Civil Engineering	Page No. 36 Item No. 02	
291	DEI TEQIP-III Invoice 007/26/19	Solidworks Education	5,15,750/-	3D Printing Lab	Pg No. 50 Item No. 7	
292	DEI TEQIP-III Invoice - 1523 Date - 20/9/19	Hydra 300	2,38,206/-	Hydraulics Lab		
293	DEI TEQIP-III Invoice - T-550/2019-20 Date - 28/9/19	i) EP - 26-12 EXTDE Make 8 battery in charged condition (QTY-16)	1,790.00/-	Computer Science Lab. (QTY-16)		
		ii) EP - 42-12 EXTDE Make battery in charged condition (QTY-32)	1,16,320.00/-			
294	DEI TEQIP-III Invoice - 088 Date - 10/9/19	Kyocera Multifunction Machine TA-3212 i	1,59,999/-	LibRARY		

Procurement Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 TEQIP-III

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282002

16/09/2019

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
295	TEQIP-III Invoice No. 000238 16/9/19		Soft License for Mastercam	2,83,500/-	3D Printing Lab	ⓐ
296	TEQIP-III Invoice No. 95 19/9/19		Computex table	3,40,000/-	3D Printing Lab	ⓐ
297	TEQIP-III Invoice No. 94 19/9/19		Tool Cabinet	59,200/-	3D Printing Lab	ⓐ
298	TEQIP-III Invoice No. 90 19/9/19		Steel Alirah Steel Rack Steel Book Case Steel Rack	1,17,500/-	3D Printing Lab	ⓐ
299	TEQIP-III Invoice No. 41 23/9/19		Steel Rack for keeping Bags - 4 Steel Rack five compartments - 3	60,475/-	I.T Lab	ⓐ
300	TEQIP-III Invoice No. 821 28/9/19		Printer MF 633CDW	44,638/-	3D Printing Lab	ⓐ
301	TEQIP-III Invoice No. 101 28/9/19		LED TV- 55U640C Display Unit	27,4875/-	Dean Office H/E Lab 3D Printing Lab Material Lab CAD Lab	ⓐ

Procurement Officer  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005  
 Faculty of Engineering  
 TEQIP-III

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-282005  
 Faculty of Engineering  
 TEQIP-III  
 16/9/2019

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl. No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2	3	4	5	6	
302	TEQIP-III Invoice No. 1178 Dt. 6/11/19		3D Scanner	6,82,500/-	3D Printing Lab	✓
303	TEQIP-III Invoice No. 90 Dt. 11/10/19		VEDIO CAMERA	73,160/-	ENGLISH DEPT.	✓
304	TEQIP-III Invoice No. 91 Date 11/10/19		CAMERA DIGITAL	35,199/-	ENGLISH DEPT.	✓
305	TEQIP-III Invoice no. PTGST480/ 2019-20 dated 9.11.19		Interactive Panel and Accessories Newline TT-75191 with OPS 15(WMK) 1 smart-camera   MIC wireless   Handheld MIC stand Total Inward 10Lac (Quantity 01)	4,08,500.00	Faculty Seminar Hall	Away ✓
306	TEQIP-III PTGST481/2019-20 dated 9-11-2019		Interactive Panel and Accessories Newline TT-7516 UPS with UPS 15(WMK) MIC wireless   Green Board Quantity 02)	4,82,920.00	One in LT-1 One in LT-2 of FOE	Away ✓
307	TEQIP-III Inv. MEPL/19-20/00313 Dated 13-NOV-2019		Office Table 4X2 Executive Table (DURIAN/DWS-374722- CM- , HSN/SAC-9403 (Qty - 10)	1,75,000.00	Seminar Hall FOE	Away ✓
308	TEQIP-III Inv. MEPL/19-20/00311 Dated 12-11-2019		B2T/60101 office chair B2T/60101 Durian HSN/SAC-9401 (Qty - 50)	2,21,000.00	Seminar Hall FOE	Away ✓
309	TEQIP-III Inv MEPL/19-20/00312		70024/MB Medium Back Mesh Chair, DURIAN JORDAN Qty - 6	1,04,674.50	Seminar Hall FOE	Away ✓
310	TEQIP-III J9PUB 08153/27-11-2019		2YN27AM, HPZ2 TWR 44 WKS HSN: 84715000 (Qty 10) (Workstation)		FAB Labs	✓

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-202005  
 10/11/2019

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction	Amount (in Rs.)				
	Brief Purpose					
	1	2				
311			2Z503AV HP Remote Graphics SW (RGS) for Z (Qty 1)		Fab Lab (FOE)	0
312			2ZV86AV HP Z2 TWR G4 CKIT OPTION ACT (QTY 1)		Fab Lab (FOE)	0
313			2ZR21AV MUS WD USB OPT (QTY 1)		Fab Lab (FOE)	0
314			2ZR37AV Single Unit TWR Z2 Packaging (QTY 1)		Fab Lab (FOE)	0
315			2ZR49AV operating System Load to SATA (QTY 1)		Fab Lab (FOE)	0
316			2ZR41AV No included ODD (QTY 1)		Fab Lab (FOE)	0
317			2ZV90AV Nvd Qdr 4GB P10000 (QTY 1)		Fab Lab (FOE)	0
318			2ZQ51AV Win 10 Pro 64 Bit ST OPTION ACT (QTY 1)		Fab Lab (FOE)	0
319			4NM33AV Z2 TWR SATA Data CKIT-ST-KA (QTY 1)		Fab Lab (FOE)	0
320			2ZR75AV 256GB 2.5 in SATA 2nd SSD (QTY 1)		Fab Lab (FOE)	0

Dean  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 Dayalbagh, Agra-202002


Project Co-ordinator  
 Dayalbagh Educational Institute  
 Faculty of Engineering  
 Dayalbagh, Agra-202002

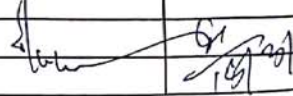
14/5/20

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: UNIVERSITY GRANTS COMMISSION

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
321	TEQIP-III Invoice No- 13 Dt- 26/09/19		Asus Pro- Laptop (Qty 2)	69,998/-	E- Class Room	⓪
322	TEQIP-III Invoice No- 4724 Date- 28/9/19		DELL Laptop (Qty 2)	95,944/-	E- Class Room	⓪
323	TEQIP-III / UP/deia/ 254		Large bed 3D Printer	2,38,206/-	Hydraulics Lab	⓪
324	TEQIP-III / 2019/UP/deia/ 272 Interactive Panel		Interactive Panel (Qty 03)	29,85000/-	E- Classroom	⓪
325	TEQIP-III / 2019/UP/deia/ 283 Scanner		Scanner (Qty : 01)	76,050/-	CAO	⓪
326	TEQIP-III / 2019/UP/deia/ 290 Printer (Qty : 3)		Printer (Qty : 03) Almirah (Qty : 15)	1,79,946/-	Library	⓪
327	TEQIP-III / 2019/UP/deia/ 294		Steel Rack (Qty : 04) Shoe Rack (Qty : 03)	60,475/-	I.T. Lab	⓪
328	TEQIP-III / 2019/UP/deia/ 310 silb missing at 105		Battery (Qty : 32) - 27	92,480/-	3D Printing Lab	⓪
329	TEQIP-III / 2019/UP/deia/ 326		Printer (Qty : 01)	44,638/-	3D Printing Lab	⓪

  
 Faculty of Engineering  
 Dayalbagh Educational Institute

  
 Faculty of Engineering  
 Dayalbagh Educational Institute  
 TEQIP-III



Sanctioning Authority: UNIVERSITY GRANTS COMMISSION


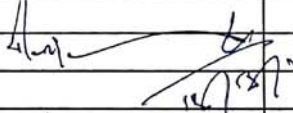
Sl.No. & Date	DETAILS OF GRANT			Particulars of assets actually created or acquired	Value of the Assets as on (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction						
	Amount (in Rs.)						
	Brief Purpose						
1	2			3	4	5	6
330	TEQIP-III/2019/UP/deia/329			Display Unit (Qty: 05)	2,75,000/-	Heat Transfer lab Footwear Multimedia Dean of office CAD LAB	
331	TEQIP-III/2019/UP/deia/335			Battery (Qty: 16)	28,640/-	CAD LAB	
331	TEQIP-III/2019/UP/deia/324			Battery (Qty: 32)	87,680/-	I.T. LAB	
332	TEQIP-III/2019/UP/deia/312 Invoice No.: 166 31/01/2020 1,60,000/- To develop infrastructure			Computer chair (with Arm)	1,60,000/-	3D Printing Lab	
333	TEQIP-III/2019/UP/deia/347			a) Battery (Qty: 32) EP 65-12	a) 1,01,600.00/-	a) Multimedia Laboratory	
	a) Invoice No.: T-596/2019-20						
	b) Invoice No.: T-621/2019-20			b) Battery (Qty: 5) EP 100-12	b) 1,38,560.00/-	b) Electronics & Electrical Laboratory	
	g) 1,01,600.00/-						
	h) 1,38,560.00/-			Battery (Qty: 8) EP 150-12			
	To provide uninterrupted power supply						
334	TEQIP-III/2019/UP/deia/317			Computer locks (Qty: 200)	<del>5,600</del> (4600/-)	(A) 100 IT Lab (B)	
335	TEQIP-III/2019/UP/deia/331			Laptop (Qty: 01)	2,81,400/-		
336	TEQIP-III/2019/UP/deia/295			Projector (Qty: 02)	24,000/-	I.T. Lab	

Dean  
Faculty of Engineering  
Dayalbagh Educational Institute  
Dayalbagh, Agra-202005

Prof.  
De.  
Faculty of Engineering

**DAYALBAGH EDUCATIONAL INSTITUTE, DAYALBAGH (AGRA) U.P.**  
 Register of assets acquired wholly or substantially out of University Grants Commission's Grant

Sanctioning Authority: **UNIVERSITY GRANTS COMMISSION**

Sl.No. & Date	DETAILS OF GRANT		Particulars of assets actually created or acquired	Value of the Assets as on  (in Rs.)	To Whom Issued Name of the Deptt.	Remarks
	No. & Date of Sanction					
	Amount (in Rs.)					
	Brief Purpose					
1	2		3	4	5	6
337	TEQIP-III/2019/UP/deia/302		A pens 8/10 (Qty: 01)	4,43,625/-	Prof. Rakesh Cephalus.	06
338	TEQIP-III/2019/UP/deia/314		lock (Qty: 200)	64,600.28/-	Prof. V. Prem Prakash (I.T. Lab)	0
339	TEQIP-III/2019/UP/deia/315		Camera (Item Name: Qty) (Bullet camera: 14, Dome camera: 4, V.F. Bullet camera: 2, NVR: 02, HDD: 2, T.V.: 2, Poewith: 2, Miscell.)	2,10,570.00/-	Institute	0
340	TEQIP-III/2019/UP/deia/340		Networking Equipment (Item Name: Qty) 24 port Ethernet: 04, Casing cabling: 89, 10 Box: 35, Amp cat6 cable: 08, Casing Advance: 03, Miscellaneous: 15, Patch cord: 33	2,49,500.00/-	I.T. Lab (V. Prem Prakash)	0
			 Dean Faculty of Engineering Dayalbagh Educational Institute Dayalbagh, Agra-202002	 Prof. V. Prem Prakash Faculty of Engineering TEQIP-III		

**Dayalbagh Educational Institute**  
Dayalbagh Agra-282005  
List of Equipment as per PMSS

Sr. No.	Category	PackageName	PackageCode	SubCategory	ProcurementMethod	SubComponent	EstimatedCost
1	Goods	dei/foe/Chemistry	TEQP-III/UP/deia/2	Equipment	Shopping	1.1	489950
2	Goods	dei/foe/CAD Lab	TEQP-III/UP/deia/19	Equipment	Shopping	1.1	5720000
3	Goods	dei/central/Library	TEQP-III/UP/deia/165	Books & Learning Resources	Shopping	1.1	800000
4	Goods	dei/foe/Electrical/OMG/PSL	TEQP-III/UP/deia/167	Equipment	Shopping	1.1	2385028
5	Goods	dei/foe/Physics	TEQP-III/UP/deia/173	Equipment	Shopping	1.1	2865000
6	Goods	dei/foe/Electrical/AG/ADDL	TEQP-III/UP/deia/177	Equipment	Shopping	1.1	1400000
7	Goods	dei/foe/Mechanical/Hydraulics L	TEQP-III/UP/deia/184	Equipment	Shopping	1.1	1375000
8	Goods	dei/foe/civil/biowell	TEQP-III/UP/deia/191	Equipment	Shopping	1.1	200000
9	Goods	dei/foe/Industrial kinesiology	TEQP-III/UP/deia/192	Equipment	Shopping	1.1	225000
10	Goods	dei/foe/HT	TEQP-III/UP/deia/198	Equipment	Shopping	1.1	805000
11	Goods	dei/foe/Fab Lab/FDM 3D Printer	TEQP-III/UP/deia/210	Equipment	Shopping	1.1	680000
12	Goods	dei/foe/Fab Lab/FDM 3D Printer	TEQP-III/UP/deia/211	Equipment	Shopping	1.1	340000
13	Goods	dei/foe/Footwear/3D Scanner	TEQP-III/UP/deia/214	Equipment	Shopping	1.1	700000
14	Goods	dei/foe/Civil/Geomatics1	TEQP-III/UP/deia/226	Equipment	Shopping	1.1	450000
15	Goods	dei/foe/Civil/Geomatics3	TEQP-III/UP/deia/228	Equipment	Shopping	1.1	600000
16	Goods	dei/foe/Mechanical/Makerbot 3I	TEQP-III/UP/deia/238	Equipment	Shopping	1.1	320000
17	Goods	dei/foe/elect/GPR-IPC/twin rotor	TEQP-III/UP/deia/250	Equipment	Shopping	1.1	900000
18	Goods	dei/foe/elect/GPR-IPC/Mag Lev	TEQP-III/UP/deia/251	Equipment	Shopping	1.1	700000
19	Goods	dei/foe/elect/Gpr-ipc/Inv Pend	TEQP-III/UP/deia/252	Equipment	Shopping	1.1	900000
20	Goods	dei/foe/Electrical/Emobility	TEQP-III/UP/deia/253	Equipment	Shopping	1.1	200000
21	Goods	dei/foe/Asahai/Large Bed Size 3D	TEQP-III/UP/deia/254	Equipment	Shopping	1.1	400000
22	Goods	dei/foe/Electrical/GSSB/8085	TEQP-III/UP/deia/255	Equipment	Government e-Marketplace	1.1	200000
23	Goods	dei/foe/Electrical/Arbitrary Funct	TEQP-III/UP/deia/256	Equipment	Government e-Marketplace	1.1	600000
24	Goods	dei/foe/Electrical/Digital Storage	TEQP-III/UP/deia/257	Equipment	Government e-Marketplace	1.1	849979
25	Goods	dei/foe/Electrical/Storage CROS	TEQP-III/UP/deia/258	Equipment	Government e-Marketplace	1.1	287600
26	Goods	dei/foe/Institution/Books	TEQP-III/UP/deia/259	Books & Learning Resources	Shopping	1.1	799999.9
27	Goods	dei/foe/ceasefire	TEQP-III/UP/deia/263	Equipment	Direct Contracting	1.1	114000
28	Goods	dei/foe/elect/batteries	TEQP-III/UP/deia/270	Equipment	Shopping	1.1	1000000
29	Goods	dei/foe/Inst/computer	TEQP-III/UP/deia/271	Equipment	Government e-Marketplace	1.1	5000000
30	Goods	dei/foe/eclassroom/Interactive p	TEQP-III/UP/deia/272	Equipment	Shopping	1.1	3600000
31	Goods	dei/foe/CAD/Furniture	TEQP-III/UP/deia/281	Furniture	Government e-Marketplace	1.1	810000
32	Goods	dei/foe/Electrical/GSSB/DC Regu	TEQP-III/UP/deia/282	Equipment	Government e-Marketplace	1.1	273750
33	Goods	dei/foe/Inst/scanner	TEQP-III/UP/deia/283	Equipment	Government e-Marketplace	1.1	80000
34	Goods	dei/foe/elect/printer	TEQP-III/UP/deia/284	Equipment	Government e-Marketplace	1.1	300000
35	Goods	dei/foe/Mech/printer/copier/sca	TEQP-III/UP/deia/285	Equipment	Government e-Marketplace	1.1	80000
36	Goods	dei/foe/Inst/printer	TEQP-III/UP/deia/286	Equipment	Government e-Marketplace	1.1	225000
37	Goods	dei/foe/Mech/printer	TEQP-III/UP/deia/287	Equipment	Government e-Marketplace	1.1	80000
38	Goods	dei/foe/Inst/printer	TEQP-III/UP/deia/289	Equipment	Government e-Marketplace	1.1	60000
39	Goods	dei/foe/Storage Cabinet	TEQP-III/UP/deia/290	Furniture	Government e-Marketplace	1.1	225000
40	Goods	dei/foe/Almirah	TEQP-III/UP/deia/290	Furniture	Government e-Marketplace	1.1	202000


  
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**Dayalbagh Educational Institute**  
 Faculty of Engineering  
 TEQIP-III


  
**Dayalbagh Educational Institute**  
 Dayalbagh, Agra-282005

41	Goods	dei/foe/teqip/laptop	TEQIP-III/2019/UP/deia/291	Equipment	Government e-Marketplace	1.1	180000
42	Goods	dei/foe/elect/Computer Lab/Rac	TEQIP-III/2019/UP/deia/294	Furniture	Shopping	1.1	63000
43	Goods	dei/foe/inst/chair	TEQIP-III/2019/UP/deia/298	Furniture	Government e-Marketplace	1.1	225000
44	Goods	dei/foe/elect/PV Wind	TEQIP-III/2019/UP/deia/301	Equipment	Shopping	1.1	2100000
45	Goods	dei/foe/inst/display unit	TEQIP-III/2019/UP/deia/304	Equipment	Government e-Marketplace	1.1	550000
46	Goods	dei/foe/english/digital camera	TEQIP-III/2019/UP/deia/306	Equipment	Shopping	1.1	75000
47	Goods	dei/foe/english/camera	TEQIP-III/2019/UP/deia/307	Equipment	Shopping	1.1	50000
48	Goods	dei/foe/inst/table	TEQIP-III/2019/UP/deia/309	Equipment	Government e-Marketplace	1.1	120000
49	Goods	dei/foe/inst/Battery	TEQIP-III/2019/UP/deia/310	Equipment	Shopping	1.1	128000
50	Goods	dei/inst/foe/laptop	TEQIP-III/2019/UP/deia/316	Equipment	Government e-Marketplace	1.1	70000
51	Goods	dei/inst/foe/laptop	TEQIP-III/2019/UP/deia/317	Equipment	Government e-Marketplace	1.1	100000
52	Goods	dei/inst/foe/MasterCam	TEQIP-III/2019/UP/deia/319	Equipment	Direct Contracting	1.1	270000
53	Goods	dei/inst/civil/DGPS	TEQIP-III/2019/UP/deia/322	Equipment	Government e-Marketplace	1.1	2000000
54	Goods	dei/inst/foe/battery	TEQIP-III/2019/UP/deia/324	Equipment	Shopping	1.1	128000
55	Goods	dei/inst/foe/Mech/Printer	TEQIP-III/2019/UP/deia/326	Equipment	Government e-Marketplace	1.1	40000
56	Goods	dei/inst/foe/display unit	TEQIP-III/2019/UP/deia/329	Equipment	Government e-Marketplace	1.1	275000
57	Goods	dei/inst/foe/laptop	TEQIP-III/2019/UP/deia/331	Equipment	Shopping	1.1	125000
58	Goods	DEI/FABLAB/CAD	TEQIP-III/2019/UP/deia/333	Equipment	Direct Contracting	1.1	600000
59	Goods	dei/inst/foe/batteries	TEQIP-III/2019/UP/deia/335	Equipment	Shopping	1.1	48000
60	Goods	dei/inst/foe/seminar/table	TEQIP-III/2019/UP/deia/341	Furniture	Government e-Marketplace	1.1	210000
61	Goods	dei/inst/foe/seminar/chair	TEQIP-III/2019/UP/deia/342	Furniture	Government e-Marketplace	1.1	63000
62	Goods	dei/inst/foe/seminar/chair2	TEQIP-III/2019/UP/deia/343	Furniture	Government e-Marketplace	1.1	255000
63	Goods	dei/inst/foe/seminar/display unit	TEQIP-III/2019/UP/deia/345	Equipment	Government e-Marketplace	1.1	500000
64	Goods	dei/inst/foe/display unit2	TEQIP-III/2019/UP/deia/346	Equipment	Government e-Marketplace	1.1	500000
65	Goods	dei/foe/elect/Computer Lab/Rou	TEQIP-III/2019/UP/deia/295	Equipment	Shopping	1.1	26000
66	Goods	dei/foe/Mech./Arena	TEQIP-III/2019/UP/deia/302	Equipment	Direct Contracting	1.1	500000
67	Goods	dei/foe/inst/Furniture	TEQIP-III/2019/UP/deia/311	Furniture	Shopping	1.1	118500
68	Goods	dei/foe/inst/Furniture	TEQIP-III/2019/UP/deia/312	Furniture	Shopping	1.1	858000
69	Goods	dei/foe/inst/lock	TEQIP-III/2019/UP/deia/314	Furniture	Shopping	1.1	66000
70	Goods	dei/foe/inst/camera	TEQIP-III/2019/UP/deia/315	Equipment	Shopping	1.1	192600
71	Goods	dei/inst/foe/High End Desktops	TEQIP-III/2019/UP/deia/337	Equipment	Government e-Marketplace	1.1	900000
72	Goods	dei/inst/foe/I.T. Lab Networking	TEQIP-III/2019/UP/deia/340	Equipment	Shopping	1.1	380200
73	Goods	dei/inst/foe/batteries	TEQIP-III/2019/UP/deia/347	Equipment	Shopping	1.1	251600

  
 18/11/2019  
**Procurement Co-ordinator**  
**Dayalbagh Educational Institute**  
 Faculty of Engineering  
 TEQIP-III

  
 Dean  
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 Dayalbagh Educational Institute  
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 JLN AR

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Stock Verification Report

Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labeling of Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SP/US (Yes/No)	Qty	Lab	To Whom issued	Asset Page Number and Serial Number
1.1	TEQIP-III/UP/deia/2	Magnetic stirrer BM With hot plate	Yes	Yes	Yes	Yes	1	Chemistry	Surat Kumar	Page No.26 Item Name:225
		Cloud and Pour Point Apparatus	Yes	Yes	Yes	Yes	24	Chemistry	Surat Kumar	
		Pensky Marten Flash/Fire Point Apparatus	Yes	Yes	Yes	Yes	15	Chemistry	Surat Kumar	
		Redwood Type I Viscometer	Yes	Yes	Yes	Yes	14	Chemistry	Surat Kumar	
		Abel Flash/Fire Point Apparatus	Yes	Yes	Yes	Yes	14	Chemistry	Surat Kumar	
1.1	TEQIP-III/UP/deia/19	Redwood Type II Viscometer	Yes	Yes	Yes	Yes	14	Chemistry	Surat Kumar	1. Page No. 09-13/Serial No. 69-98(Computer Sc. Lab) 2. P.N. 03-05 S.N. 22-35 3. P.N. 13-14/S.N. 99-110 4.P.N. 2-3 S.N. 8-21, P.N. 15-16 S.N.111-131 5. P.N. 18/149-151 6. P.N. 5-6 S.N. 39-41 7. P.N. 19 S.N. 156-157 8. P.N. 18 S.N. 146-148 9. P.N. 19 S.N. 161-162 10. P.N. 9 S.N. 67 11. P.N. 09 S.N. 65-66 12. P.N. 7-8 S.N. 53-59 13. P.N. 08-09 S.N. 60-64 14. P.N. 06 S.N. 42-45 15. P.N. 09 S.N. 68
		Desktop Computer	Yes	Yes	Yes	Yes	110	30-Computer Science Lab 14-Microprocessor Lab 12- I.T. Lab 21-Geomatics Lab 3-TEQIP Office 3-Electronics Lab 2-Hydraulics Lab 3-Metrology Lab 2-Heat Engine Lab 1-Refrigeration Lab 2-Heat Transfer Lab 7-Drawing Section 5-Footwear Design Studio 4-Library 1-Material Testing Lab	Surat Kumar	
		Books	Yes	Yes	Yes	Yes	2500	Library	P. David	

*Handwritten signature and date: 16/12/2020*

Coordinator  
Procurer

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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labeling of Equipments (Yes/No)	Brought in for use (Yes/No)	Physical Verification by SPLUS (Yes/No)	Qty	Lab	To Whom issued	Asset Page Number and Serial Number
1.1	TEQIP-III/UP/deia/167	Distance Protection Relay	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		NUMERICAL TYPE REVERSE POWER RELAY STUDY TRAINER / TEST KIT	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		TRANSFORMER PROTECTION TEST SET UP	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		ALTERNATOR PROTECTION TEST SET UP	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		DC Ammeter	Yes	Yes	Yes	Yes	10	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		AC MOTOR PROTECTION RELAY TEST SET UP	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		Rheostat	Yes	Yes	Yes	Yes	15	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		NUMERICAL TYPE OVER CURRENT RELAY STUDY TRAINER / TEST KIT	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		NEGATIVE SEQUENCE CURRENT RELAY (NUMERICAL TYPE) TEST SET UP	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		NUMERICAL TYPE OVER/UNDER FREQUENCY RELAY STUDY TRAINER / TEST KIT TEST KIT	Yes	Yes	Yes	Yes	1	Power System Lab	Ashish Saini	P.N. 28/S.N. 233
		Advanced Polarimeter	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Beam Interference	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Centripetal Force and Moment of Inertia	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Coupled Pendulum Oscillation	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Diode Laser Diffraction Experiment	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
Faraday Effect Experiment	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226		
Four Probe Method	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226		
Hall Effect Experiment	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226		
Magnetic Field along the axis	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226		
Millikan's Oil Apparatus	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226		
Moment Experiment	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226		

  
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Faculty of Engineering  
 Davanagar Educational Institute  
 TEQIP-III

Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labelling of TEQIP Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SPLUS (Yes/No)	Qty	Lab	To Whom Issued	Asset Page Number and Serial Number
1.1	TEQIP-III/UP/deia/177	Newton's Ring Apparatus	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Pack's Constant	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Polarization of light by quarter wave plate	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		precision Interferometer setup	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		permutivity of Air Experiment	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Spectrometer setup	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Study of Resistance, Diode & Transistor with Deep	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Thermal and Electrical conductivity of Metals with Data logger and Sensors	Yes	Yes	Yes	Yes	1	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Variable 'g' Pendulum	Yes	Yes	Yes	Yes	2	Physics	Ashok Jahangid	P.N. 26/S.N. 226
		Two Beam Interference	Yes	Yes	Yes	Yes	2	VLSI Lab	Amol Gupta	P.N. 26/S.N. 223
1.1	TEQIP-III/UP/deia/177	Digital Mentor Tool Software	Yes	Yes	Yes	Yes	1			
		Kaplan Turbine Test Rig	Yes	Yes	Yes	Yes	1	Hydraulics Lab	Ankit Sahai	P.N. 28/S.N. 232
1.1	TEQIP-III/UP/deia/184	Apparatus for measuring discharge through Weirs	Yes	Yes	Yes	Yes	1	Hydraulics Lab	Ankit Sahai	P.N. 28/S.N. 232
		Francis Turbine Test Rig	Yes	Yes	Yes	Yes	1	Hydraulics Lab	Ankit Sahai	P.N. 28/S.N. 232
1.1	TEQIP-III/UP/deia/191	Submersible Pump Test Rig	Yes	Yes	Yes	Yes	1	Civil	K. Hans Raj	P.N. 36/S.N. 271
		Blowell Equipment	Yes	Yes	Yes	Yes	1	Kinesiology Lab	Sanjay Srivastava	P.N. 34/S.N. 271
1.1	TEQIP-III/UP/deia/192	Biopac Upgradation and Data Acquisition System	Yes	Yes	Yes	Yes	1 and 1	HT Lab	Ashok Yadav	P.N. 36 S.N. 272
		Non contact type infrared thermometer	Yes	Yes	Yes	Yes	2	HT Lab	Ashok Yadav	P.N. 36 S.N. 272
1.1	TEQIP-III/UP/deia/198	Computerized wise/Film wise condenser	Yes	Yes	Yes	Yes	1	HT Lab	Ashok Yadav	P.N. 36 S.N. 272
		Computerized TWO PHASE HEAT Transfer Unit	Yes	Yes	Yes	Yes	1	3D Printing Lab	R.S.S.	P.N. 29 S.N. 234
1.1	TEQIP-III/UP/deia/210	FDM 3D Printer	Yes	Yes	Yes	Yes	1	3D Printing Lab	R.S.S.	P.N. 34 S.N. 261
		FDM 3D Printer	Yes	Yes	Yes	Yes	1	3D Printing Lab	R.S.S.	P.N. 43 S.N. 302

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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labelling of Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SPIUS (Yes/No)	Qty	Lab	To Whom Issued	Asset Page Number and Serial Number
1.1	TEQIP-III/UP/deia/226	Global Mapper With Lidar	Yes	Yes	Yes	Yes	5	Geomatics Lab	Ishant Singhal	P.N. 26 S.N. 222
1.1	TEQIP-III/UP/deia/228	Total Station	Yes	Yes	Yes	Yes	1	Geomatics Lab	Ishant Singhal	P.N. 25 S.N. 220
1.1	TEQIP-III/UP/deia/238	3D Printer	Yes	Yes	Yes	Yes	1	3D Printing Lab	R.S.S.	P.N. 29 S.N. 235
1.1	TEQIP-III/UP/deia/250	Twin Rotor	Yes	Yes	Yes	Yes	1	Power System Lab	Grv. Rana	P.N. 35 S.N. 263
1.1	TEQIP-III/UP/deia/251	Magnetic Levitation	Yes	Yes	Yes	Yes	1	Power System Lab	Grv. Rana	P.N. 35 S.N. 265
1.1	TEQIP-III/UP/deia/252	Inverted Pendulum	Yes	Yes	Yes	Yes	1	Power System Lab	Grv. Rana	P.N. 35 S.N. 264
1.1	TEQIP-III/UP/deia/253	Li-ion Battery Bank	Yes	Yes	Yes	Yes	1	Microprocessor Lab	D.B.D	P.N. 26 Item 224
1.1	TEQIP-III/UP/deia/254	Large Bed 3D Printer	Yes	Yes	Yes	Yes	1	Hydraulics Lab	Ankit Sahai	P.N. 45 S.N. 323
1.1	TEQIP-III/2019/UP/deia/25	8085 Microprocessor Trainer Kit	Yes	Yes	Yes	Yes	20	Electronics Lab	G.S.S	P.N. 27 S.N. 230
1.1	TEQIP-III/2019/UP/deia/25	Arbitrary Function Generator	Yes	Yes	Yes	Yes	15	Electronics Lab	G.S.S	P.N. 33 S.N. 256
1.1	TEQIP-III/2019/UP/deia/25	Digital Storage Oscilloscope	Yes	Yes	Yes	Yes	20	Electronics Lab	G.S.S	P.N. 34 S.N. 257
1.1	TEQIP-III/2019/UP/deia/25	Storage CROS	Yes	Yes	Yes	Yes	4	Library	P. David	P.N. 33 S.N. 255
1.1	TEQIP-III/2019/UP/deia/25	Books	Yes	Yes	Yes	Yes	3000	1. CAD LAB 2. M/c Lab 3. I.T. Lab	V. Soami Das	P.N. 38/S.N. 284
1.1	TEQIP-III/2019/UP/deia/26	1. Fireextinguisher	Yes	Yes	Yes	Yes	3			P.N. 36 S.N. 270

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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labeling of Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SPIUS (Yes/No)	Qty	Lab	To Whom Issued	Asset Page Number and Serial Number
1.1	TEQIP-III/2019/UP/deia/27	2.Fireextinguisher	Yes	Yes	Yes	Yes	10	1. Mp Lab 2. Metrology Lab 3. Main(A.H.) 4. Chemistry Lab 5. HE Lab 6. Hydraulics 7. Workshop 8. Computer Lab 9. Electric Lab 10. Main Board Panel	D.B.D	P. N. 35 S. N. 266
1.1	TEQIP-III/2019/UP/deia/27	Flow Batteries	Yes	Yes	Yes	Yes	1	I.T. Lab and Geomatics Lab	V. Prem Prakash Ishant Singhal	P. N. 39 S. N. 286 (CPU) P. N. 40 S. N. 287 (Monitor)
1.1	TEQIP-III/2019/UP/deia/27	Computer	Yes	Yes	Yes	Yes	100	1. Assembly Hall 2. Director Office 3. International Seminar Hall	Gur Saran	P. N. 45 S. N. 324
1.1	TEQIP-III/2019/UP/deia/27	Interactive Panel	Yes	Yes	Yes	Yes	3	1. 45-I.T. Lab 2. 30-CAD Lab	1. Sarkar Saran 2. Pratap Srivastava	P. N. 40 S. N. 288
1.1	TEQIP-III/2019/UP/deia/28	1. Chair	Yes	Yes	Yes	Yes	75	I.T. Lab	Sarkar Saran	P. N. 40 S. N. 288
		2. Table	Yes	Yes	Yes	Yes	90	Electronics Lab	G.S.S	P. N. 38 S. N. 283
1.1	TEQIP-III/2019/UP/deia/28	DC Regulated Power Supply	Yes	Yes	Yes	Yes	15	CAO	Khana	P. N. 45 S. N. 325
1.1	TEQIP-III/2019/UP/deia/28	Scanner	Yes	Yes	Yes	Yes	1	1. DeanOffice 2. Library	1. V. Soami Das 2. P. David	P. N. 36 S. N. 274
1.1	TEQIP-III/2019/UP/deia/28	Printer	Yes	Yes	Yes	Yes	2	1. I.T. Lab 2. Examination	1. Sarkar Saran 2. Ashok Yadav	P. N. 33 S. N. 253
1.1	TEQIP-III/2019/UP/deia/28	Printer	Yes	Yes	Yes	Yes	2			

18/12/20

Project Head  
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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labeling of TEQIP Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SPLUS (Yes/No)	Qty	Lab	To Whom issued	Asset Page Number and Serial Number
1.1	TEQIP-III/2019/UP/deia/28	Printer	Yes	Yes	Yes	Yes	15	1. Electrical 2. Mp Lab		P.N. 32 S.N. 258
1.1	TEQIP-III/2019/UP/deia/28	Printer	Yes	Yes	Yes	Yes	2	1. TEQIP 2. R.S.S. 3. Dean Office		P.N. 32 S.N. 256
1.1	TEQIP-III/2019/UP/deia/29	Printer	Yes	Yes	Yes	Yes	3	Library		P.N. 45 S.N. 326
1.1	TEQIP-III/2019/UP/deia/29	Almirah	Yes	Yes	Yes	Yes	15	2-TEQIP 2-Electrical 2-Geomatics 2-Library 2-Faculty		P.N. 37 S.N. 279
1.1	TEQIP-III/2019/UP/deia/29	Almirah	Yes	Yes	Yes	Yes	10	TEQIP Office(Dell) and A.K.S(Assus)		P.N. 37 S.N. 278
1.1	TEQIP-III/2019/UP/deia/29	Laptop	Yes	Yes	Yes	Yes	2	I.T. Lab	V. Prem Prakash	P.N. 45 S.N. 327
1.1	TEQIP-III/2019/UP/deia/29	1. Shoe Rack	Yes	Yes	Yes	Yes	4	I.T. Lab	V. Prem Prakash	P.N. 45 S.N. 327
1.1	TEQIP-III/2019/UP/deia/29	Bag Rack	Yes	Yes	Yes	Yes	3	Electrical	D.K.C	P.N. 37 S.N. 277
1.1	TEQIP-III/2019/UP/deia/29	Chair	Yes	Yes	Yes	Yes	50	Electrical	D.K.C	P.N. 37 S.N. 277

*(Signature)*

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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labelling of Equipment (Yes/No)	Brought in use (Yes/No)	Physical Verification by SP/US (Yes/No)	Qty	Lab	To Whom Issued	Asset Page Number and Serial Number
1.1	TEQIP-III/2019/UP/deia/301	PV Wind& Solar	Yes	Yes	Yes	Yes	1	Solar	Gaurav Rana	P.N. 38 S.N. 285
1.1	TEQIP-III/2019/UP/deia/304							1. Electrical 2. Mp Lab 3. Electronics 4. Testing 5. HE Lab 6. Hydraulics Lab 7. Metrology 8. Computer Lab 9. Classroom 10. Classroom		P.N. 38 S.N. 282
1.1	TEQIP-III/2019/UP/deia/306	Display Unit	Yes	Yes	Yes	Yes	10	English	Sh. Sahab Chand	P.N. 43 S.N. 30
1.1	TEQIP-III/2019/UP/deia/307	Digital Vedio Camera	Yes	Yes	Yes	Yes	1	English	Sh. Sahab Chand	P.N. 43 S.N. 303
1.1	TEQIP-III/2019/UP/deia/309	Camera	Yes	Yes	Yes	Yes	1	English		
1.1	TEQIP-III/2019/UP/deia/310	Table	Yes	Yes	Yes	Yes	10	2-TEQIP Office 4-TEQIP Faculty 2-Geomatics 1-K. Pritam 1-V. Srinath	Rajat Setia	P.N. 37 S.N. 281
1.1	TEQIP-III/2019/UP/deia/310	Batteries 12V 42 AH	Yes	Yes	Yes	Yes	32	3D Printing Lab		P.N. 45 S.N. 328
1.1	TEQIP-III/2019/UP/deia/316	Laptop	Yes	Yes	Yes	Yes	2	Assus(E-Classroom)		P.N. 45 S.N. 321
1.1	TEQIP-III/2019/UP/deia/317	Laptop	Yes	Yes	Yes	Yes	2	E-classroom(Dell)		P.N. 45 S.N. 322
1.1	TEQIP-III/2019/UP/deia/319	Laptop	Yes	Yes	Yes	Yes	2	3D Printing Lab	Prof. Rahul Swarup Sharma	P.N. 42 S.N. 295
1.1	TEQIP-III/2019/UP/deia/322	MasterCam	Yes	Yes	Yes	Yes	5	Geomatics Lab	Ishant Singhal	P.N. 41 S.N. 290
1.1	TEQIP-III/2019/UP/deia/322	DGPS	Yes	Yes	Yes	Yes	1			

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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labeling of Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SP/US (Yes/No)	Qty	Lab	To Whom Issued	Asset Page Number and Serial Number
1.1	TEQIP-III/2019/UP/dela/32	Batteries 12V 42 AH	Yes	Yes	Yes	Yes	32	I.T. Lab	Sarkar Saran	P.N. 46 S.N. 330
1.1	TEQIP-III/2019/UP/dela/32	Printer	Yes	Yes	Yes	Yes	1	3D Printing Lab	Rahul Swarup Sharma	P.N. 45 S.N. 329
1.1	TEQIP-III/2019/UP/dela/32	Display Unit	Yes	Yes	Yes	Yes	5	1. Dean Office 2. HT Lab 3. 3D Printing Lab 4. Material Testing Lab 5. CAD LAB	Rahul Swarup Sharma	P.N. 42 S.N. 301
1.1	TEQIP-III/2019/UP/dela/33	Laptop	Yes	Yes	Yes	Yes	1	3D Printing Lab	Rahul Swarup Sharma	P.N. 46 S.N. 335
1.1	TEQIP-III/2019/UP/dela/33	Solid Works Edu License	Yes	Yes	Yes	Yes	1	CAD LAB	Rahul Swarup Sharma	P.N. 41 S.N. 291
1.1	TEQIP-III/2019/UP/dela/33	Batteries 12V 26AH	Yes	Yes	Yes	Yes	16	Seminar	Pratap Srivastava	P.N. 46 S.N. 330
1.1	TEQIP-III/2019/UP/dela/34	Table	Yes	Yes	Yes	Yes	12	Seminar	RC Gupta	P.N. 43 S.N. 307
1.1	TEQIP-III/2019/UP/dela/34	Chair	Yes	Yes	Yes	Yes	6	Seminar	RC Gupta	P.N. 43 S.N. 309
1.1	TEQIP-III/2019/UP/dela/34	Chair	Yes	Yes	Yes	Yes	50	Seminar	RC Gupta	P.N. 43 S.N. 308
1.1	TEQIP-III/2019/UP/dela/34	Display Unit	Yes	Yes	Yes	Yes	2	LTI and LTI2	RC Gupta	P.N. 43 S.N. 306
1.1	TEQIP-III/2019/UP/dela/34	Display Unit	Yes	Yes	Yes	Yes	1	Seminar	RC Gupta	P.N. 43 S.N. 305
1.1	TEQIP-III/2019/UP/dela/29	Router	Yes	Yes	Yes	No	2	I.T. Lab	Sarkar Saran	P.N. 46 S.N. 336
1.1	TEQIP-III/2019/UP/dela/30	Arena Software	Yes	Yes	Yes	No	1	D.CNC Lab	Rahul Caprihans	P.N. 47 S.N. 337

  
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Sub Component	Package Code	List of Equipments	Stock Entry Made (Yes/No)	Labelling of TEQIP Equipments (Yes/No)	Brought in use (Yes/No)	Physical Verification by SPIUS (Yes/No)	Qty	Lab	To Whom issued	Asset Page Number and Serial Number
1.1	TEQIP-III/2019/UP/deia/31 1	Steel Almirah	Yes	Yes	Yes	No	1	3D Printing Lab	Rahul Swarup Sharma	P.N. 42 S.N. 298
		Rack	Yes	Yes	Yes	No	2	3D Printing Lab	Rahul Swarup Sharma	P.N. 42 S.N. 298
		Rack 6U	Yes	Yes	Yes	No	10	3D Printing Lab	Rahul Swarup Sharma	P.N. 42 S.N. 298
		Book Case	Yes	Yes	Yes	No	2	3D Printing Lab	Rahul Swarup Sharma	P.N. 42 S.N. 298
		Tool Cabinet	Yes	Yes	Yes	No	4	3D Printing Lab	Rahul Swarup Sharma	P.N. 42 S.N. 246
		Computer Chairs	Yes	Yes	Yes	No	100	3D Printing Lab	Rahul Swarup Sharma	P.N. 42 S.N. 246
		Student Chairs	Yes	Yes	Yes	No	100	I.T. Lab	Sarkar Saran	P.N. 47 S.N. 338
		Lock	Yes	Yes	Yes	No	200	Institute Level	V. Soami Das	P.N. 47 S.N. 339
		Camera	Yes	Yes	Yes	No	20	FABLAB	Rahul Swarup Sharma	P.N. 44 S.N. 316
		Workstation	Yes	Yes	Yes	No	10	I.T. Lab	Sarkar Saran	P.N. 47 S.N. 340
1.1	TEQIP-III/2019/UP/deia/34 0	Networking	Yes	Yes	Yes	No	Network King	Microprocessor Lab	D.B.D	P.N. 47 S.N. 341
		Battery 12V 150 AH	Yes	Yes	Yes	No	8	Multimedia	Swami pyari	P.N. 47 S.N. 341
		Battery 12V 65 AH	Yes	Yes	Yes	No	32	Microprocessor Lab	D.B.D	P.N. 47 S.N. 341
1.1	TEQIP-III/2019/UP/deia/34 7	Battery 12V 100 AH	Yes	Yes	Yes	No	5	Microprocessor Lab	D.B.D	P.N. 47 S.N. 341

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# State Project Implementation Unit – Uttar Pradesh

Technical Education Quality Improvement Program – III

## Statement of Expenditure till 10th May 2020 since inception



(in Lakhs)

S. N.	Name of Institutes/ ATU	PLA				Total Expenditure with % till 10th May,2020 since inception								Allocation First Quarter 2020-21				Expenditure in First Quarter till 10th May2020 (2020-21)			
		Proc.	Academic	IOC	Total	Proc.	%	Academic	%	IOC	%	Total	%	Proc.	Academic	IOC	Total	Proc.	Academic	IOC	Total
1	BIET, Jhansi	810	405	135	1350	594.21	73.36	222.44	54.92	26.22	19.42	<b>842.87</b>	<b>62.43</b>	140.00	70.75	4.35	<b>215.10</b>	17.60	1.33	0.66	<b>19.59</b>
2	IET, BU Jhansi	600	300	100	1000	568.73	94.79	111.35	37.12	40.77	40.77	<b>720.85</b>	<b>72.09</b>	10.00	67.60	9.20	<b>86.80</b>	0.00	0.00	0.79	<b>0.79</b>
3	DEI Agra	600	300	100	1000	442.92	73.82	261.42	87.14	47.75	47.75	<b>752.09</b>	<b>75.21</b>	110.00	61.35	6.66	<b>178.01</b>	0.00	5.95	0.47	<b>6.42</b>
4	IET, RML Ayodhya	600	300	100	1000	536.34	89.39	310.53	103.51	29.47	29.47	<b>876.34</b>	<b>87.63</b>	56.00	56.40	10.50	<b>122.90</b>	0.75	0.04	0.35	<b>1.14</b>
5	DR APJ AKTU	800	1000	200	2000	781.79	97.72	973.6	97.36	49.38	24.69	<b>1804.77</b>	<b>90.24</b>	0.00	64.50	7.35	<b>71.85</b>	0.00	42.99	0.21	<b>43.20</b>
6	IET, Khandari, Agra	600	300	100	1000	585.74	97.62	84.37	28.12	30.11	30.11	<b>700.22</b>	<b>70.02</b>	0.00	37.20	24.00	<b>61.20</b>	0.00	0.00	0.00	<b>0.00</b>
7	HBTU, Kanpur	810	405	135	1350	506.06	62.48	377.86	93.30	24.96	18.49	<b>908.88</b>	<b>67.32</b>	116.06	55.30	15.21	<b>186.57</b>	0.00	9.92	0.57	<b>10.49</b>
8	IET, Lucknow	900	450	150	1500	521.93	57.99	282.04	62.68	31.27	20.85	<b>835.24</b>	<b>55.68</b>	169.31	68.20	6.41	<b>243.92</b>	0.00	1.42	0.57	<b>1.99</b>
9	KNIT, Sultanpur	900	450	150	1500	640.49	71.17	221.84	49.30	70.67	47.11	<b>933.00</b>	<b>62.20</b>	66.50	42.08	21.65	<b>130.23</b>	0.00	6.12	0.75	<b>6.87</b>
10	MMMUT Gorakhpur	900	450	150	1500	617.83	68.65	568.71	126.38	69.33	46.22	<b>1255.87</b>	<b>83.72</b>	101.00	50.18	6.13	<b>157.31</b>	0.00	9.98	0.50	<b>10.48</b>
11	IET, MJP Bareilly	600	300	100	1000	585.95	97.66	227.2	75.73	87.52	87.52	<b>900.67</b>	<b>90.07</b>	15.00	46.40	9.49	<b>70.89</b>	0.82	5.59	2.15	<b>8.56</b>
12	REC Ambedkar Nagar	600	300	100	1000	468.20	78.03	260.77	86.92	33.35	33.35	<b>762.32</b>	<b>76.23</b>	110.5	39.62	4.38	<b>154.50</b>	0.00	0.00	0.64	<b>0.64</b>
13	REC Azamgarh	600	300	100	1000	435.21	72.54	155.46	51.82	43.02	43.02	<b>633.69</b>	<b>63.37</b>	87.50	66.50	13.5	<b>167.50</b>	0.00	0.00	0.00	<b>0.00</b>
14	REC Bijnor	540	270	90	900	385.08	71.31	145.03	53.71	21.65	24.06	<b>551.76</b>	<b>61.31</b>	146.80	60.63	8.10	<b>215.53</b>	0.00	0.00	0.00	<b>0.00</b>
15	REC Banda	600	300	100	1000	536.51	89.42	304.1	101.37	43.72	43.72	<b>884.33</b>	<b>88.43</b>	45.00	52.05	15.3	<b>112.35</b>	0.00	5.86	0.85	<b>6.71</b>
16	UPTTI, Kanpur	810	405	135	1350	709.24	87.56	183.06	45.20	22.61	16.75	<b>914.91</b>	<b>67.77</b>	55.36	39.43	6.33	<b>101.12</b>	0.00	0.00	0.61	<b>0.61</b>
17	UNS IET Jaunpur	660	330	110	1100	592.62	89.79	344.42	104.37	103.21	93.83	<b>1040.25</b>	<b>94.57</b>	20.00	13.50	8.20	<b>41.70</b>	0.00	0.00	0.40	<b>0.40</b>
<b>Total for Uttar Pradesh</b>		<b>11930</b>	<b>6565</b>	<b>2055</b>	<b>20550</b>	<b>9508.85</b>	<b>79.71</b>	<b>5034.2</b>	<b>76.68</b>	<b>775.01</b>	<b>37.71</b>	<b>15318.06</b>	<b>74.54</b>	<b>1249.03</b>	<b>891.69</b>	<b>176.76</b>	<b>2317.48</b>	<b>19.17</b>	<b>89.20</b>	<b>9.52</b>	<b>117.89</b>
<b>% Percentage in Total</b>							<b>79.71</b>		<b>76.68</b>		<b>37.71</b>		<b>74.54</b>					<b>0.16</b>	<b>1.36</b>	<b>0.46</b>	<b>0.57</b>

**Dayalbagh Educational Institute**

**Proposal for TEQIP-III**

**Research Project**

**1. Name of the Research Project:**

A pilot project: Development of Motion Activated Automatic Switching System for Smart Buildings to Reduce Electricity Consumption and Carbon Footprint in the DEI University Campus.

**2. Objective:**

The objective of this pilot project is to indigenously develop the low-cost automatic switching system based on the motion-sensor to reduce the electricity consumption in public toilet, corridors, empty class rooms, lab etc., to increase energy efficiency in the DEI university campus.

**3. Total Project Cost:           Rs. 2, 25,000**

**4. Duration of the Project: 15 months**

**5. User and Target Beneficiaries:**

- By implementing this prototype, energy in the DEI campus will be conserved more as the light switches can be ON or OFF automatically at various places where generally electricity wastage are high such as empty class rooms and labs, public toilets, corridors etc. The developed prototype will completely eliminate the chances of human error and manual effort to turn off the light and other targeted electrical appliances.
- The prototype design is meant to be commercialized by the inventors in form of a **start-ups**.
- The pilot project is expected to offer a detailed understanding of electronic circuit design and real time testing which will be significantly helpful for knowledge base of the institute as well as creating an environment of **object based learning and teaching**.
- The students will also get a profound knowledge and practical experience in the prototype product development, installation and real time testing on all the length and time scales that are relevant for professional electronic designer.
- Finally, the investigation performed in this project would be published in renowned scientific journals and go for patents.

**6. Name of the Principal Investigator & Dept.: Dr.Gufran Ahmad, Electrical Engineering**

Following Patents are filed by students and faculty members of Engineering Faculty. Development work reported in these patents is supported by DEI and TEQIP-III funds. Students involved are of B.Tech. 4<sup>th</sup> year, 3<sup>rd</sup> year and research scholars.

**1. EXTRUDER OF CIVIL CONSTRUCTION 3D PRINTER FOR DEPOSITING CONCRETE** - Application Number 202011014665 (Inventors-Ishant Singhal, Ankit Sahai, Rahul Swarup Sharma)

*3D Printing is a manufacturing process which can build 3D solid objects using various materials by forming 2D layers one over the other. The technology has entered in almost every field but still there are lot of avenues to explore this technology for enhancing efficiency and productivity. The use of 3D printing in the construction industry has amazed the world. Construction processes can also be automated by making use of these 3D printers but there is a lot of uncertainty about the extruder of the 3D printer which can print concrete, or which can be used for construction purposes. This novel work develops the appropriate design of the extruder which is economical and can easily be installed in the 3D printer for printing concrete. This extrusion-based technology can set the new pathways for reduced construction costs and times and allow construction in extreme remote locations, and with more flexible designs.*

**2. SYSTEM AND METHOD TO SIMULATE 3D PRINTER MACHINE** - Application Number 202011018294 (Inventors: Saurabh Bhardwaj, Shivam Gautam, Guru Ratan Satsangee, Ishant Singhal, Ankit Sahai, Rahul Swarup Sharma)

*A system and method to create a three dimensional (3D) image visualization of a 3D printer model using processor, connected to a memory based cyber-physical system with at least one sensor, which can simulate the process of assembly of a three dimensional printing machine (3D printers), using a structured architecture, a defined coordinate system, extruder control, real time instructions, error visualization, using a process flow for the accomplishment of the process of assembly to illustrates the functioning and movement patterns executed by different three dimensional printing machines (3D printers) at varying temperature which is used in additive manufacturing techniques.*

**3. FOLDABLE FREEFORM FABRICATOR** - Application Number 202011019765 (Inventors- Er. Shailendra Shakya, Shivam Gautam, Sumit Agarwal, Saurabh Bhardwaj, Prashant Pachauri, Er. Pushpendra Yadav, Er. Ishant Singhal, Dr. Ankit Sahai, and Dr. Rahul Swarup Sharma )

*A foldable freeform fabricator to create unforeseen possibilities even in the most remote locations for fabrication of products at minimal cost that can be carried anywhere like a suitcase, comprising at least one tri-axes fabrication platforms to provide multi dimensional mobility, base assembly (401) which remains fixed, a flexible assembly (402) which can be oriented at 90 degrees to the initial position while in folded state, power supply (108), controller board and a cuboidal casing (201) made of 10mm perspex sheet to reduce vibrations during fabrication and enclose the described components of the machine, in order to provide portable fabrication solutions to the users.*



**4. FUSED MATERIAL DEPOSITION SYSTEM FOR PRODUCING RAPID PATTERNS** - Application Number: 202011020521, (Inventors: Er. Pushpendra Yadav, Saurabh Bhardwaj, Shivam Gautam, Dr Ankit Sahai, Dr Rahul Swarup Sharma)

*Fused material deposition system for producing rapid patterns is equipped with heat bed of dimensions 500 mm \* 500 mm which is capable of producing fused deposition fabricated objects with print surface area of 250000 mm<sup>2</sup> and print volume of 125000000 mm<sup>3</sup>. This will eliminate the complications of fabricating large sized products in a single go which is not possible using small scale fused deposition fabricators as they offer a tiny print space. It provides high fabrication speed of about 150 mm per second thus offering reduced fabrication time resulting in increased production rates and large volume production in a single go. It also tackles the problem of vibrations which is faced in larger fabricators by using grill rods for mounting extruder. This invention tends to make large scale fused deposition fabrication an economically feasible and an environmentally greener task.*

## ANNEXURE 5-2

Smart India Hackathon (SIH) 2020 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving. It is the World's Biggest Hackathon and Open Innovation model, an initiative by Ministry of HRD. In SIH 2020, the students would have the opportunity to work on challenges faced within various Ministries, Departments, Industries, PSUs and NGOs to create world class solutions for some of the top organizations including industries in the world, thus helping the Private sector hire the best minds from across the nation. **Smart India Hackathon initiative Involves 2 Lakh+ students with 57,000+ ideas from 2200+ institutions against 530+ problem statements provided by 120+ organizations from across India.**

In this context, an internal hackathon was conducted to select the teams, in which 18 teams participated and 9 teams were selected for software edition and 11 teams participated and 6 teams were selected for hardware edition at the institute's level. The results of the hardware edition are yet to be announced in the month of April. The selection of the teams has been done by the following Jury members:

Prof. Ajay Taneja, Head, Department of Chemistry, Dr. Bhimrao Ambedkar University, Agra  
Dr. Rajeev Chauhan, Department of Electrical Engineering, DEI, Agra  
Dr. Gufran Ahmad, Department of Electrical Engineering, DEI, Agra

**5 teams of software edition have been shortlisted for the Grand Finale to be held on 4-5th April 2020**

## ANNEXURE 5-2

The details of the selected teams are as follows:

	Organization	Team Name	Team Members	Stream	Year	Nodal Centre
1	Ministry of Communications	GLITCH!	Rajat (Team Leader)	Mechanical Engineering	Second year	COEP, Pune, Maharashtra
			Harsh Kakwani	Electrical Engineering		
			Harsh Gupta	Footwear Technology		
			Achint Bhatnagar	B.Voc. (Telematics)		
			Anushka Verulkar	Electrical Engineering		
			Nandini Jain	Electrical Engineering		
2	Govt. of Goa	HEXAD CREW	Anami Saggar (Team Leader)	Mechanical Engineering	Third year	Vel Tech, Chennai, Tamil Nadu
			Deepesh Agarwal			
			Simran Dixit			
			Saurabh Bhardwaj			
			Siddharth Jain			
			Sachin Yadav			
3	Indian Space Research Organisation (ISRO)	AMBROSIA	Utkarsh Upadhyay (Team Leader)	Electrical Engineering	First year	Gujarat Technological University, Ahmedabad, Gujarat
			Prateek Dubey	Electrical Engineering		
			Gargi Malik	Mechanical Engineering		
			Shabda Swaroop	Mechanical Engineering		
			Sejal Jain	Electrical Engineering		
			Kusum Singh	Electrical Engineering		

ANNEXURE 5-2

4	Government of Andhra Pradesh	THE RUN-TIME-TERROR	Shiva Baghel (Team Leader)	B. Voc. (AI & Robotics)	Second year	CMR College of Engineering & Technology, Hyderabad, Telangana
			Yash Satwani			
			Anurag			
			Ayushi Tripathi			
			Sonal Priya			
			Adarsh Arora	Civil Engineering	Second year	
5	Ministry of Power	SAMPRAVAH	Tejpunj Raju (Team Leader)	Electrical Engineering	Second year	New Delhi Institute of Management, New Delhi, Delhi
			Amol Satsangi			
			Arsh Kumar Gupta			
			Agam Swami			
			Ratnanjali Satsangi			
			Mahima			

## ANNEXURE 5-3



V. Soami das &lt;vsoamidas@dei.ac.in&gt;

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**Fwd: ERA-Net SES & MIJ Results of Joint Call 2019 (MICall19)**


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sailesh babu <babu.sailesh@gmail.com>  
 To: "V. Soamidas" <vsoamidas@dei.ac.in>

Wed, May 27, 2020 at 7:48 PM

----- Forwarded message -----

From: Vishal Kumar &lt;vishal.kumar@ee.iitr.ac.in&gt;

Date: Wed, May 13, 2020, 08:58

Subject: Fwd: ERA-Net SES &amp; MIJ Results of Joint Call 2019 (MICall19)

To: &lt;babu.sailesh@gmail.com&gt;, crema &lt;crema@fbk.eu&gt;, Rajnish Kaur Calay &lt;rajnish.k.calay@uit.no&gt;, &lt;yourdibakar@gmail.com&gt;, &lt;thomas.olofsson@umu.se&gt;

Cc: &lt;aksaxena61@gmail.com&gt;, &lt;dbhagwandas@gmail.com&gt;, Prof. Ravi Kumar &lt;ravi.kumar@me.iitr.ac.in&gt;

Dear Sir/Madam,

I wish to share the information of approval of our project proposal **DEVISE** against MICall19. The following e\_mail communication has been received. This success has been achieved just because of your participation and support. I request you to please contact your National/Regional funding agency in this regard.

with best regards

Vishal

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**From:** callmanagement@eranet-smartenergysystems.eu
**To:** vksaxfee@iitr.ac.in
**Cc:** sbajpai@nic.in, "raghunath reddy" <raghunath.reddy@nic.in>, "giorgio carpino" <giorgio.carpino@miur.it>, "aldo covello" <aldo.covello@miur.it>, "Karina Barnholt Klepper" <Karina.Klepper@nordicenergy.org>, "Sofia Elamson" <Sofia.Elamson@nordicenergy.org>
**Sent:** Wednesday, May 13, 2020 2:10:34 AM**Subject:** ERA-Net SES & MIJ Results of Joint Call 2019 (MICall19)

Dear applicant to the Joint Call 2019 on energy storage solutions (MICall19),

The transnational evaluation of the project proposals has now been concluded. We are pleased to inform you that your project 100470 DEVISE has been selected for funding. Please note that the process onwards will be handled on a national/regional level. Your national/regional funding agency will approach you to handle the process onwards regarding contracts and budget information.

We would like to thank you for taking interest in our call and for submitting your project proposal. Please find the joint written expert evaluation, including the ranking of the project, below.

Kind regards,  
 Karina & Sofia  
 Call Management Joint Call 2019

The project received a total score of 41 and was ranked as number 8.  
Expert panel's feedback:

In the whole, DEVISE is a good project and on the technical side a very relevant project. It will develop and demonstrate a storage system that enables efficient and rational use of all forms of energy, by having a heterogeneous storage facility for diverse forms of energy and facilitate conversion from one form to another. However, the proposal does not fully address the engagement of stakeholders. Project activities could be further detailed, and milestones need to better support project management.

The project will develop and demonstrate a storage system that enables efficient and rational use of all forms of energy by having a heterogeneous storage facility for diverse forms of energy and facilitate conversion from one form to another. Demonstration in India, modelling adaptation for Norway.

The innovative content of the proposal is listed, specific innovations are identified: thermal (energy storage) capsule, hybrid storage for electrical energy, strategy for efficient conversion of energy forms and the holistic renewable energy microgrid concept. The project offers high TRL level and is thus appropriate for demonstration. However, proposed innovation level is not compared with the existing approaches.

Clear description of state-of-the-art within the project's field is stated. But it does not fully identify the challenges of integrating energy from different sources and does not explain fully how it will overcome them.

Approaches and methods for collaboration are clearly defined. The three-layered research approach is clearly explained. Though the proposal does not fully explain how it will approach/evaluate social acceptability and the IPR section is a bit vague.

The expected scaling-up potential is high as it will scale up to the microgrid and biogas generation plant. One concern though, is that it may be too optimistic as the project does not fully address social acceptability.

The project has transnational value since the consortium has partners from four different countries. The project will make a demonstration in India but only aims to use data from Norway (Narvik) for making the project adaptable also to cold climate regions, which is a shortcoming.

Plans for dissemination and exploitation of results are properly described. Suggested communication activities are appropriate, but the stakeholder engagement is not clearly stated.

The consortium is comprised of complementary partners in terms of the fields of the multidisciplinary expertise. Considering project description, the CV's presented do not provide expertise on social and economic dimensions, nor on EIA.

Management structure is very good. Roles of different partners are clearly established. Budget seems properly distributed. The allocation of tasks and amount of experimental work to be accomplished are appropriately discussed.

Work plan resumes to a table listing tasks and deliverables and its due date. However, no description of work packages nor milestones are presented. Milestones are considered of critical relevance for managing the project considering its complexity. As the project does not focus on a single application, it lacks clear quantitative milestones and the milestones are only a repetition of the objectives and do not add significant merit to the work plan.

Risks, risk analysis and mitigation actions are properly identified. But some risks are missing or not fully covered (e.g. technical risks or product lacks social acceptability). Also, on risk analysis there is one assumption (technologies will meet end-user needs) that does not find evidence on the presented proposal.



May 19, 2020

**Subject: Affiliate Status of Engineering Council of India**

Dear Dr. Ajay K Saxena,

I would like to congratulate Dayalbagh Educational Institute to be have an Affiliate Status of the Engineering Council of India (ECI). We would be putting the credentials of Dayalbagh Educational Institute on the website of ECI and also inform to all the Member Associations and Engineering Colleges in our mailing list. We will soon issue a receipt for Affiliate Status fee of Rs2lac received in the ECI Bank account on 24 March 2020.

In this connection I would like to inform you that ECI would support in the following areas:

- Faculty upgradation from our registered Professional Engineers.
- Provide opportunities to the faculty and students to become Registered Professional Engineer/Student Engineer.
- Provide opportunity for participating in the Executive Development Programme organized by ECI in collaboration with other Member Associations/Institutions.
- The students would also get an opportunity to register on National Proficiency Evaluation Test (NPET) platform and make self-assessment of their level of learning and also know their weaknesses for improvement and also get better opportunity to get internship assistance.
- Industrial internship of the students of the technical educational institutions under the AICTE-ECI MOU.

Soon after the COVID19 Lock down restrictions we would request ask administration of the college to arrange an interactive session with the faculty members and students on a mutually convenient date and time at the Campus of your college to boost the process. Interactive session would be led by Dr. P. R. Swarup, Director General Construction Industry Development Council (CIDC), a body under Niti Ayog and Member Secretary, Engineering Council of India. During this interaction meeting we would also sign MOU for continues partnership in many areas.

With warm regards

(J. L. Narayan)

Dr. Ajay Kumar Saxena  
Prof. & Head, Electrical Engineering  
Dayalbagh Educational Institute  
(Deemed University), Dayalbagh  
Agra-282 005, Uttar Pradesh  
Mobile: 09412559851



## ANNEXURE 5-5

Case presented by	Name	Position in the applicant organization	Mobile No.	Signature
Representative (1)				
Representative (2)				

### INCREASE IN INTAKE/ INTRODUCTION OF ADDITIONAL COURSE(S) / INTEGRATED COURSE(S) /DUAL DEGREE

**Note:** Institutions shall be eligible for new Courses/ expansion of existing Courses, equal to the number of valid NBA accredited Courses, limited to maximum FOUR divisions within the definition of Division/ Programme/ level.

Provided that subject to the above limit,

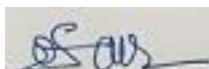
- A maximum of two divisions shall be allowed to be added in the existing valid NBA accredited Diploma/ UG/ PG Course(s), subject to the condition that total number of divisions after expansion shall not exceed THREE divisions.
- New Diploma/ UG Courses with only ONE Division shall be allowed at respective level including Technical Campus
- New PG Courses with only ONE Division shall be allowed in specializations where corresponding or relevant UG Courses exist

	<b>Whether the Institution is having Valid NBA Certificate</b>	Yes
2	<b>Number of courses having Valid NBA Accreditation as on 30/04/2020</b>	2
3	<b>Whether the institution has used the NBA certificate for Increase in Intake / Additional course for the previous years? If so the details</b>	Yes
4	<b>Number of changes (Additional Courses/Increase in Intake) eligible as per APH 2020-21</b>	01
5	<b>Overall Deficiency (Refer System Generated Deficiency Report)</b>	Overall Deficiency - No
6	<b>Accreditation Letter No.</b>	35-155/2018-NBA
7	<b>Validity of NBA from (Date)</b>	31.01.2020
8	<b>Validity of NBA till (Date)</b>	31.06.2022

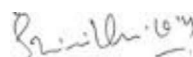
Document Status (To be ticked by Expert)	Accepted	Not Accepted	Not Presented	Remarks ( If Any)
<b>Affidavit (refer APH 2020-2021).</b>	YES			
<b>NOC from affiliating university (Applicable only for integrated courses)#</b>				mentioned in the Affidavit that NOC shall be submitted to the council on or before 30-06-2020

# If the Institution fail to obtain NOC in lieu of the prevailing situation, it needs to be mentioned in the Affidavit that NOC shall be submitted to the council on or before 30-06-2020 failing which the Application shall be rejected.

### Application Summary



**01- Signature & Name of  
Expert, Verification Committee (Academic 1)**



**02-Signature & Name of  
Expert, Verification Committee (Academic 2)**

## ANNEXURE 5-5

Sl. No.	Programme	Level	Name of Course	Approved Intake 19-20	Applied Intake 20-21	Recommended	Not Recommended
1	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AGRICULTURAL ENGINEERING	0	60	YES	

RECOMMENDATIONS OF THE COMMITTEE	Recommended
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### FELLOWSHIP PROGRAMME IN MANAGEMENT

Not Applicable

### GRANT OF APPROVAL: PHARM D.

Not Applicable

### CLOSURE OF COURSE(S) /PROGRAMME/ REDUCTION IN INTAKE (PI. TICK ,/ WHEREVER APPLICABLE)

Not Applicable

### MERGER OF COURSES: (PI. TICK ,/ WHEREVER APPLICABLE)

Not Applicable

### CHANGE IN THE NAME OF THE INSTITUTION: (PI. TICK ,/ WHEREVER APPLICABLE)

Not Applicable

### CHANGE IN THE NAME OF BANK

Not Applicable

### CHANGE OF AFFILIATING UNIVERSITY/BOARD (PI. TICK ,/ WHEREVER APPLICABLE)

Not Applicable

### CLOSURE OF INSTITUTION (PI. TICK ,/ WHEREVER APPLICABLE)

Not Applicable

### CHANGE IN THE NAME OF COURSE

Not Applicable

### EXTENDED - EOA

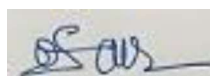
Not Applicable

### CHANGE IN THE MINORITY STATUS OF THE INSTITUTION


Not Applicable

### CLOSING OF MCA AND INTRODUCTION OF MBA/PGDM AND VICE-VERSA

Not Applicable



01- Signature & Name of  
Expert, Verification Committee (Academic 1)



02-Signature & Name of  
Expert, Verification Committee (Academic 2)

## ANNEXURE 5-5

### CHANGE OF TYPE OF INSTITUTION

Not Applicable

### CONVERSION OF MBA TO PGDM COURSE AND VICE-VERSA

Not Applicable

### CONVERSION OF DEGREE LEVEL INSTITUTION TO DIPLOMA LEVEL

Not Applicable

### TO START DIPLOMA IN DEGREE PHARMACY AND VICE VERSA

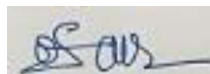
Not Applicable

### INTRODUCTION OF SUPERNUMERARY SEATS FOR PIO/FN/OCI

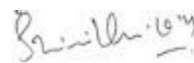
Not Applicable

### RESTORATION OF INTAKE/ BREAK IN EOA

Not Applicable



01- Signature & Name of  
Expert, Verification Committee (Academic 1)



02-Signature & Name of  
Expert, Verification Committee (Academic 2)