Minutes of the 46th meeting of the Senate of IIIT-D held online on July 06, 2020 at 03.30 p.m. through Google meet.

Following were present:

•	Prof. Ranjan Bose	Chairman
•	Prof.(Ms) Basabi Bhaumik	External Member
•	Prof. P. Vigneswara Ilavarasan	External Member
•	Prof. Dheeraj Sanghi	External Member
•	Dr. Kaushik Saha	External Member
•	Dr.(Ms) Lipika Dey	External Member
•	Prof. Pushpendra Singh	Ex-Officio Internal Member
•	Prof. Ponnurangam Kumaraguru	Ex-Officio Internal Member
•	Dr. Vikram Goyal	Ex-Officio Internal Member
•	Dr. Ganesh Bagler	Ex-Officio Internal Member
•	Dr. Sankha S. Basu	Ex-Officio Internal Member
•	Dr. Sujay Deb	Ex-Officio Internal Member
•	Dr. Shobha Sundar Ram	Ex-Officio Internal Member
•	Dr. Aman Parnami	Ex-Officio Internal Member
•	Dr. Sumit Darak	Ex-Officio Internal Member
•	Dr Manohar Kumar	Ex-Officio Internal Member
•	Dr. Anuj Grover	Ex-Officio Internal Member
•	Dr. Sriram K	Ex-Officio Internal Member
•	Dr. Anuradha Sharma	Ex-Officio Internal Member
•	Dr. Niharika Sachdev	Alumni Member
•	Mr. Kshitiz Bakshi	Alumni Member
•	Prof. G.S. Visweswaran	Faculty-IIITD (Spl.Invitee)
•	Dr. A.V. Subramanyam	Faculty-IIITD (Spl.Invitee)
•	Dr. Mukesh Mohania	Faculty-IIITD (Spl. Invitee)
•	Dr. Sneha Chaubey	Faculty-IIITD (Spl. Invitee)
•	Dr. C. Anantaram	Faculty-IIITD (Spl.Invitee)
•	Dr. Debika Banerjee	Faculty-IIITD (Spl.Invitee)
•	Mr. Anupam Saronwala	Advisor (Incub. & Ent.)
•	Ms. Sharmishtha	Student Representative (Spl. Invitee)
•	Dr. Ashok Kumar Solanki	Secretary
•	Mr. K.P. Singh	Academic In-charge
•	Ms. Sheetu Ahuja	Manager (Academics)
•	Mr. Ashutosh Brahma	Asstt. Manager (Academics)
•	Mr. Vinod Kumar	Manager (HR & Director's Sectt.)

FORTY-SIXTH (46th) MEETING OF THE SENATE OF IIIT-DELHI (HELD ONLINE THROUGH GOOGLE MEET ON JULY 06, 2020)

MINUTES OF THE MEETING

46.1 WELCOME AND OPENING REMARKS BY THE CHAIRPERSON

The Chairman welcomed all to the meeting. He also thanked all the members for their valuable contributions in taking important decisions in the past which enabled the Institute to close the semester on time during the current COVID-19 pandemic situation. He also informed that this year due to current prevailing situation it is planned to organize the virtual convocation on 26th September, 2020. Action has been initiated to invite the Chief Guest of high profile (noble laureate etc.) and he requested the Senate members to suggest some possible names for the Chief Guest. Finally, he welcomed and introduced the new Dean of Academic Affairs (DOAA), Prof. Pushpendra Singh. He also thanked the outgoing Dean of Academic Affairs, Prof. Anubha Gupta for her valuable contributions. Thereafter, agenda items were taken up for discussions.

46.2 CONFIRMATION OF THE MINUTES OF THE 45TH MEETING OF THE SENATE HELD ON FEBRUARY 13, 2020 AND ITEMS TAKEN UP THROUGH CIRCULATION OVER EMAIL ON APRIL 24, 2020 AND JUNE 5, 2020

Prof. Pushpendra Singh, Dean of Academic Affairs (DOAA) informed that no comments were received on the minutes of the 45th meeting of the Senate held on February 13, 2020 and the items taken up through circulation over email on April 24, 2020 and June 05, 2020. Hence, the minutes of these meetings were confirmed.

46.3 ACTION TAKEN REPORT

The DOAA apprised the members of the action taken on the various decisions taken by the Senate in its 45th meeting held on February 13, 2020. The Senate noted the position.

46.4 ITEMS FOR INFORMATION/ RATIFICATION

46.4.1 General Matters

46.4.1.1 To ratify the approval given by Chairman, Senate for Academic Calendars for Monsoon 2020 and Winter 2021 semesters

The DOAA informed that as per the directions of the 45th Senate meeting another version of Monsoon 2020 and Winter 2021 calendars was prepared and circulated over Email to all faculty members. Thereafter, the Chairman, Senate kindly approved the Academic Calendars for both the semesters. During the course of discussion, Dr. Anuj Grover made certain queries regarding running of the teaching program when the JEE exams are delayed. Prof. Dheeraj Sanghi also informed that due to delay in JEE results the IITs have decided to start the classes from the 2nd Semester i.e. January. The DOAA informed and clarified the points raised by the members. He also informed that the Committee constituted by the Institute for running the academic programs during the current pandemic situation is aware of these developments and will certainly take into considerations the valuable inputs given

by the members. The teaching at the Institute for all other than B.Tech. 1st year students will now run as per the approved Academic Calendars of Monsoon and Winter semesters. After detailed discussions the Senate ratified the approval given by the Chairman, Senate for Academic Calendars for Monsoon 2020 and Winter 2021 semesters placed at <u>Appendix-I</u>.

Action: Academic Section

46.4.1.2 To ratify the approval given by Chairman, Senate for starting of a Minor in Entrepreneurship (ENT) for UG students

The DOAA apprised the members of the earlier decision taken by the Senate in its 45th meeting held on February 13, 2020 for starting Entrepreneurship (ENT) Minor for UG students, applicable from 2019 UG batches. Subsequently, however, when all the details were finalized and the program became ready to launch, it appeared feasible to float the relevant courses for this Minor for the 2018 batch as well. This batch is entering the 3rd year of UG degree program. In fact, this is the time when any UG batch would start taking courses of this Minor in the normal course. Considering that ENT is a part of the Vision and Mission of IIIT-D and is also a thrust area of the Govt. of India and Delhi, the Chairman, Senate has, therefore, kindly approved the proposal to allow the implementation of ENT minor from 2018 UG batches. After a brief discussion, the Senate ratified the approval given by the Chairman, Senate.

Action: Academic Section

46.4.1.3 To ratify the approval given by Chairman, Senate to include Bachelor in Dental Surgery (BDS) in the eligibility criteria for admission to M.Tech.(CB) program

The DOAA informed the members that the Chairman, Senate has approved the recommendation of the PGC made at its 47th meeting held on May 27, 2020 to include Bachelor in Dental Surgery (BDS) course in the eligibility criteria for admission to M.Tech.(CB) program. After a brief discussion, the Senate ratified the approval given by the Chairman, Senate.

Action: Academic Section

46.4.1.4 To report the status of approval from AICTE for Academic Year 2020-21.

The DOAA informed the members that the Institute has received the EOA (Extension of Approval) received from AICTE for the Academic Year 2020-21 vide letter dated April 30, 2020 placed at <u>Appendix-II</u>. The Senate noted the same with satisfaction.

Action: Academic Section

46.4.1.5 To report application status of NIRF Ranking 2020

The DOAA informed that NIRF has announced its 2020 ranking on June 11, 2020 and IIIT-D has been positioned at 56 Rank in the Engineering category. Last year we were at 55. He also apprised the members of a short comparison with other State Universities as detailed in the agenda note. Thereafter, Dr. Ganesh Bagler briefed the members of the analysis done after they have looked at the rankings of some of the new IITs such as Bhuwaneswar,

Gandhinagar, Patna, Ropar and Mandi about what were the major factors where there is scope for improvement. We have identified two major areas of improvement i.e. Teaching Learning Resources as well as Graduation Outcomes and would welcome suggestions from members for further improvement. He also clarified the points raised by Prof. Ponnurangam Kumaraguru about the Teaching Learning Resources. Prof. Dheeraj Sanghi also apprised the members about how ranking is done and his own views in this regard. The points made by Dr. Shobha Sundar Ram about how to improve the number of fellowships especially the M.Tech. fellowship etc. were answered by Dr. Ganesh Bagler and the DOAA. The Director reiterated that we must use these rankings to build on our strengths and work on our weaknesses. He emphasized that the aim is not just to improve the ranking for the sake of ranking, but to fundamentally improve the Institute and its functioning and thereby improve the ranking. He also shared that the Ranking Committee has already made certain recommendations and we would be working on allocating resources appropriately. He further requested the members to share their ideas with Dr. Ganesh Bagler so that they can be incorporated as we move forward.

46.4.1.6 To report the list of students whose names were struck-off during January 1, 2020 - June 30, 2020

The Senate noted the list of students whose names were struck-off from the rolls of the Institute during January 1, 2020 - June 30, 2020 placed at <u>Appendix-III</u>

46.4.1.7 To report the status of Suit No. CJ/1151/2018, filed by Animesh Attri in the court of Hon'ble Shri Gaurav Gupta, Civil Judge Junior Division-x, Civil Courts, Amritsar

The Senate noted the position.

46.4.1.8 To report the status of Suit No. CS SCJ/116/19, filed by Nikhil Gautam in the court of Hon'ble Shri Sushil Anuj Tyagi, JSCC-cum-Addl. SCJ-cum-Guardian Judge, South East, Saket, District Court, New Delhi

The Senate noted the position.

46.4.1.9 To report the status of Compliance Affidavit filed by the Institute in the matter of Courts on its own Motion in re: Suicide Committed by Sushant Rohilla, Law Student of I.P. University (W.P.(CRL) 793/2017)

The Senate noted the position.

46.5 ITEMS FOR DISCUSSION AND CONSIDERATION

46.5.1 UG related matters

46.5.1.1 To consider recommendation of the UGC regarding provision for an alternative course to clear backlog in Introduction to Engineering Design (IED) course, placed in Semester 1

The DOAA informed that the Senate in its 43rd meeting held on July 17, 2019 had approved the change of UG curriculum whereby Introduction to Engineering Design (IED) was replaced by Prototyping Interactive Systems (PIS). However, there are some students having backlog in IED and to provision them for completing their graduation

requirements, the UGC in its 37th meeting held on January 29, 2020 and February 20, 2020 considered the case of such students and recommended that students having a backlog in IED can satisfy the requirement by doing any extra elective Design course. After a brief discussion the Senate approved the recommendation of the UGC.

Action: Academic Section

46.5.1.2To consider the recommendation of the UGC for clarification in clause 3.6 of the existing Regulation of B.Tech.(CSAM) program

The DOAA presented the proposal and apprised the members of the provision in Clause 3.6 of the existing Regulation of B.Tech. (CSAM) program. He informed that the UGC at its 37th meeting held on February 20, 2020 has recommended for clarification to the effect that these 12 credits should be obtained from non-core Math courses. Further, this can be made applicable for the students of the 2018 batch (current 2nd year) onwards.

He also apprised the members of the earlier discussions held by the Senate in its 40th meeting held on November 20, 2018 and 41st meeting of the Senate held on January 30, 2019 regarding counting 32 credits to be completed by UG students in the last 4 semesters. He informed that this is a problem being observed in other CSE+X programs where similar wordings in the regulations are creating similar confusion and hence need to be examined in detail in order to ensure uniformity. Moreover, the course load in some of the programs is such that the students who are asked to compulsorily do the course are not getting enough choices. During the discussion the Student Representative also pointed out that some of the students of 2018 batch may face some difficulty because summer semester was not available to them otherwise they could have completed some courses in the summer. Also, if the core courses are not counted the students pursuing honors program may face some difficulty because of new rules which require the additional courses from the discipline. After detailed discussions, it was decided to defer the consideration of this item to the next meeting. The Senate desired to examine the matter further in the light of the discussions held at the meeting and come up with details along with other CS+X programs for further deliberations.

Action: Academic Section

46.5.1.3 Change in course name of a HIrd Year B.Tech.(CSB) course

The DOAA presented the proposal and informed that the UGC in its 39th meeting held on May 22, 2020 had discussed the approval of Biophysics course, placed in Semester 5 of the B.Tech. (CSB) program. During the discussion it was also noted that in B.Tech. (CSB) regulations the course is mentioned as Biophysics or Structural Biology. Since it is the first time that B.Tech. (CSB) students are entering in their 5th Semester, and the department has now finalized the course name as Biophysics and hence the regulations document may be updated accordingly by deleting Structural Biology. After a brief discussion the Senate approved the recommendation of the UGC.

46.5.1.4 To consider recommendation of the UGC for a change of a course, Prototyping Interactive Systems (PIS) scheduled in Semester 1 of the UG curriculum to Human Centered Interaction (HCI)

and

46.5.3.3 To consider additional proposal under Agenda item No. 46.5.1.4 of the 46th Senate meeting.

The DOAA apprised the members of the recommendation made by the UGC in its special meeting held on May 28, 2020 regarding the change of course Prototyping Interactive Systems (PIS), scheduled in Semester 1 of the UG curriculum to Human Computer Interaction (HCI). He also informed that the UGC has noted the following three main reasons given by the CSD Coordinator to change the course from PIS to HCI:

- **"1. Academic:** HCI course will be offering Design thinking, as the value prepositions Design thinking is considered as a core skill worldwide, and should be taught to all students. So the knowledge gain in HCI is higher than in IED. The IED course is an important course and should remain in syllabus as an elective and can be enhanced by giving a little bit of exposure or making it a more hardware intensive course (both for CSE & ECE).
- **2. Execution:** IED becomes very hard to manage with one instructor and 4-5 research engineers, especially since the research engineers can't address the deeper queries of the students, for which the instructor needs to get involved. Also, it is hard for one instructor to run around 150 projects.
- **3. COVID situation:** The way PIS is taught with one instructor and four students working with hardware on a single table may not be ideal in the current COVID situation. It is also unclear how to teach a hardware intensive course online. This implies that PIS may be a COVID incompatible course. On the other hand, the HCI course is designed in such a way that it can be taught easily even in the current COVID situation."

He also apprised the members of the following observation and recommendation of the UGC:

- "Switching PIS with HCI is ok and this can go ahead. Dr. Aman Parnami & Dr. Pushpendra Singh will share the revised course description, which will be editable and request all HODs to make changes, if required, without any delay. (by Monday, 1st June 2020, 10AM)
- Once the course description or course syllabus is agreed upon, the rest of the things are procedural and can be taken up to the Senate. It was decided that there is no need for any further workshop on this.
- The project mentorship part, including the teaching load of faculty members volunteering to be mentors, can be discussed separately.

Keeping in view the above observations the final course description/course syllabus will be placed on the table."

The Senate looked at the course description of the proposed Introduction to HCI course. During the course of deliberations Dr. Kaushik Saha, External Senate member pointed out that the course appears to be heavy for first year students and needs some changes. He also suggested for inserting a small paragraph in the spreadsheet about the methodology being used as it will be a great service to the teaching community. Dr. Aman Parnami, Head, HCD clarified the points raised by the Dr. Saha and assured that his valuable suggestions will be taken care of. While concluding the discussions the

DOAA informed that since we are moving the HCI course to first semester and the course is currently listed in some other program regulations, changed need to be made to those regulations too. The proposal for such changes will be made in the next meeting of the Senate. After detailed deliberations the Senate approved the recommendation of the UGC and desired that necessary changes to the course description may be made in the light of the discussions held during the meeting.

The DOAA also informed that now that we are removing the course Prototyping Interactive Systems (PIS) to be replaced by Human Computer Interaction (HCI), as detailed in item No. 46.5.1.4, there are some students who have backlog in PIS course and we need to define the courses to clear the backlog. In this regard the matter was discussed with CSD Coordinator, Dr. Aman Parnami. The HCD Department in continuation of agenda item No.46.5.4 has, therefore, further proposed as under:

- A) PIS backlog: If PIS is moved to 4th semester, 13 students who failed the course in the last offering will have to take other courses to finish their backlog because the next offering of PIS will be two years later. This is similar to System Management or CAOS. The proposed course to satisfy the requirement is **Design Interactive Systems** or **Embedded Logic Design**
- B) PIS can be one of the courses in a bucket of courses each one of which will represent a stream within Design that students can take.

Justification: PIS represents a foundation for Product Design, a specialization within design. Similarly, HCD wishes to build strength in other substreams of design such as Gaming/Animation. By taking a bucket approach, students can enjoy a wide breadth as is available today, while also having the option to pick a stream and do multiple courses in it to become employable. As a reference, ECE program already does that with its Digital Communication Systems and Digital Signal processing buckets (Ref: https://www.iiitd.ac.in/sites/default/files/docs/education/2019/2019%20-August-BTech(ECE)-Regulations.pdf)

C) Intro. to HCI will still be offered to 2019 batch in 4th semester.

Prof. B. Bhaumik, External Senate member raised a query about offering of course PIS two years later which was clarified by DOAA. After a brief discussion the Senate approved the above proposal.

46.5.1.5 To consider recommendation of the UGC regarding provision for an alternative course to clear backlog in Computer Architecture and Operating Systems (CAOS) course

The DOAA presented the proposal and informed the members that the Senate in its 43rd meeting held on July 17, 2019 had approved the change of UG curriculum where Computer Architecture and Operating Systems (CAOS) was replaced by Computer Organization (CO) in Semester 2 and Operating Systems (OS) in Semester 3. However, there are some students having backlog in CAOS. To provision them for completing their graduation requirements, the UGC in its 40th meeting held on June 22, 2020, considered the case of such students and the question as to which course(s) they can take to satisfy the requirement

of CAOS. It was noted that the students can take either CO or OS to satisfy this requirement. After a brief discussion the Senate approved the above recommendation of the UGC.

Action: Academic Section

46.5.1.6 Change in course name of course offered in CB Department, Algorithms in Computational Biology

The DOAA presented proposal and informed that the UGC in its 40th meeting held on June 22, 2020 discussed the matter forwarded by CB department regarding the listing of same core course, "Algorithms in Computational Biology" for B.Tech. (CSB) and M.Tech. (CB) program. The UGC noted that the course is running in M.Tech. (CB) since long, however the B.Tech. (CSB) course will be taught first time in Monsoon 2020, hence it was suggested for changing the name at UG level i.e. for B.Tech. (CSB) program, as "Algorithm in Bioinformatics". After a brief discussion the Senate approved the above suggestion /recommendation of the UGC.

Action: Academic Section/Head,CB

46.5.1.7 Update on B.Tech. International Admissions through IIIT-D admissions process and proposal for conducting another round of admission

Dr. Anuj Grover presented this item and informed that for the AY 2020-21 admission cycle, the Board has approved 50 seats for B.Tech., 20 seats for M.Tech. and unlimited seats for Ph.D. for International admissions through IIIT-D admission process. He also apprised the members of the admissions made through direct as well as ICCR mode and as of now 25 students will be coming from IIIT-D International admissions route but we are still behind the targeted number of 50 students for B.Tech. It was also informed that 1st round of DASA is yet to be announced (may be in September 2020). Also we are still getting applications from students for admissions.

He also informed that the UGC in its 40th meeting held on June 22, 2020 discussed the matter in detail and noted that due to COVID19 the admissions are being delayed through all the routes of admissions and students are also apprehensive about moving from one country to another, hence we should do another round of admissions after Round 1 of DASA. After detailed deliberations the Senate approved the above recommendation of the UGC.

Action: Academic Section/Dr. Anuj Grover

46.5.2 PG related matters

46.5.2.1 To consider the recommendation of the PGC regarding M.Tech. Internship

The DOAA presented the item and informed that the Senate in its 45th meeting held on February 13, 2020 had considered the issue of a total ban on M.Tech. Internship, raised by Dr. Shobha Sundar Ram, Head, ECE, and after protracted discussions requested the Chair, PGC to discuss the ban on Internships in the PGC and formulate a policy, to be placed during the next Senate meeting. Accordingly, the PGC in its 46th PGC held on April 27,

2020 re-discussed the matter and drafted the policy in consultation with the Departmental representatives on the UGC/PGC, Placement Office and the Placement Coordinator. The PGC noted that internships provide practical exposure to students, they increase faculty collaborations with industry, and they facilitate the joint thesis option with industry. In view of the same the PGC recommended the following policy, for enabling internships, for consideration of the Senate:

- 1. No student, having been admitted in the M.Tech. program through the GATE qualification channel, will be allowed to drop out of TA duty in the regular semesters (Monsoon and Winter semesters) of the M.Tech. degree program.
- 2. M.Tech. students are only eligible for a single 6 month duration internship during the course of their degree program. The earliest that this internship can take place is during the 4th regular semester.
- 3. In case the M.Tech. students enrolling via GATE channel join the internship mentioned in point 2, the TA duty in the fourth semester will be relaxed.

Eligibility Criteria for appearing in the Internships or Internships + Full Time (FT) job Interviews

M.Tech. students will be eligible to appear for internship related interviews in the 3rd long regular semester at the successful completion of the first year + Summer semester (after the results and grades for TAship are announced) and provided they satisfy the following conditions:

- 1. The student has completed 32 credits towards graduation (by doing 12 graduation credits each in first two semesters and 8 graduation credits during summer semester after the Ist year) besides successfully completing the OOPD, RM and Refresher Courses, without taking any academic overload (above 20 credits) in any of the first two regular semesters. (Till the summer semester results are announced, the eligibility will be checked with the result of first two regular semesters. However, satisfying requirements of minimum of two regular semesters is mandatory to appear for placement interviews.)
- 2. Students who were admitted to the program based on GATE based fellowship must have received 2 S grades (Satisfactory) in TA duties during the first two regular (long) semesters.

Eligibility Criteria for joining the Internships or Internships + FT offers

If the student is offered an internship or Internship + FT offer, such offers will remain provisional. The student will be allowed to join the internship during the fourth semester provided s/he satisfies the following conditions:

1. The Student will be allowed to go for internship only after completing all their graduation requirements before joining the internship. In case, a student has not completed the graduation requirements by the end of 3rd semester, even if an Internship offer (with or without full time job opportunity) is available for 4th semester, the offer will become invalid. In other words, such a student will be prohibited from joining the

Internship in the 4th semester. In such a scenario, the student will be required to register on campus for credits and be available on campus for completing the graduation requirements, if any, irrespective of the type of credits left for completion (say IP/IS/Thesis). No request for exception will be entertained in this regard.

- 2. Student has a minimum CGPA of 6.5.
- 3. Students who were admitted based on GATE based fellowship must have an additional 3 S grades (Satisfactory) in TA duties during the previous three long semesters.

Thus, an M.Tech. student has to mandatorily spend first three semesters on campus to complete his/her graduation requirements. No request for exception to the above rules will be entertained and hence, will not be granted by the Institute at any time. Students eligible for joining internship are not required to do TA duty in the 4th Semester. Failure of any of the above conditions will lead to the termination of Internship and/or Internship + FT offer that is the student cannot proceed to join Internship, even if no graduation credits are left for completion (in case of failure of satisfying 3S TA requirements). In such cases, the student would be required to do TA duty on campus (for the GATE students) in the 4th regular semester and may register for required or additional credits to enrich the learning experience. All these students will be eligible to sit in subsequent Interviews for FT offers. Also, in such cases, the placement section can help students via postponing the Internship and/or Internship + FT offer to begin from the end of 4th regular semester.

Subsequently, the PGC at its 47th meeting held on May 27, 2020 discussed the points mentioned below related to M.Tech. internship:

- Eligibility CGPA cut-off for M.Tech. Internship interview
- Internship guidelines related to Non-GATE students
- Internship guidelines for 2019 batch M.Tech. students

Dr Saket Anand (special invitee) briefed the PGC regarding the meeting held with Director, HoD-ECE, DoAA, Chair PGC, M.Tech.(ECE) Coordinator & Placement Coordinator. However, after some discussions this item could not be concluded and it was decided to take up again in the upcoming meeting of the PGC.

Finally, the PGC at its 48th meeting held on June 16, 2020, after confirming its earlier minutes of 46th and 47th meetings, took up the M. Tech. Internship item and deliberated as follows:

- i. Regarding Eligibility CGPA cut-off for M.Tech. internship Chair PGC briefed the PGC regarding the discussions happened in 46th & 47th meetings. From the discussions held in the previous meetings the PGC came to the conclusion that CGPA policy is primarily guided by placement cell and industry and that is an appropriate arrangement. PGC is of the view that CGPA part of internship eligibility should not be guided by PGC. The PGC, therefore, agreed to the recommendation made vide minutes of the 46th meeting of PGC for this item.
- ii. As regards the Internship guidelines related to non-GATE students the PGC discussed the item in brief. It was noted that non-GATE students are not required to do TAship and hence there will be no TAship grade for these students. After a brief discussion,

the PGC agreed that the PGC recommendation made vide 46th meeting for this item will stand except for the removal of clause related to 2 Satisfactory and 3 Satisfactory grade requirements for interview and joining eligibility, respectively, in TAship for non-GATE students.

The above recommendations at point (i) & (ii) will be applicable from incoming batch i.e. from AY 2020-2021.

iii. Internship guidelines for 2019 batch M.Tech. students

Chair PGC apprised the members of the discussions in the 45th Senate meeting held on February 13, 2020 about the internship ban. He informed that the Senate Chair has desired to discuss the ban on internship and formulate a policy to be placed in the next meeting of the Senate. He also clarified several points raised by the members. After detailed deliberations the PGC recommended to revert to the previous policy which existed before the internship ban in order to honour the promise made to the 2019 Batch M.Tech. students at the time of their joining.

During discussions a number of queries were made by the members which were clarified during the meeting. Dr. Ganesh Bagler representing the CB Department pointed out that the present draft rules for M.Tech. Internship is written more like GATE and NON-GATE and we do have some M.Tech. (CB) students who are funded by DBT. He, therefore, suggested to ensure that the same rules will apply to them as it is applicable to the AICTE students. In response, the DOAA assured that while writing the regulations due care will be taken to protect the interest of DBT funded students.

One of the members also raised a point if the students who work on projects under the faculty collaborations with Industry will also be allowed to go only after completion of graduation requirements, to which DOAA clarified that such collaborations are research collaborations are initiated by the Institute/Faculty to increase Research opportunities for our students and hence will not be covered under the above Internship clause.

The Manager (Academics) also raised a point as to what will be the degree date for the students who will go for internship after the completion of their M.Tech. requirements. After a brief discussion it was decided to defer the consideration of this point to the next meeting. The Senate desired to examine the point further in PGC and come up with a suggestion.

After detailed deliberations the Senate approved the above recommendations of the PGC.

46.5.3 Other Matters

46.5.3.1 To consider merging UG Committee and PG Committee together to create a single committee for all academic issues.

The DOAA presented the proposal and informed that as per UG and PG Regulations the Undergraduate Committee (UGC) and Postgraduate Committee (PGC) function as standing committees of the Senate. It is now proposed to devise a new structure to create a single committee, "Academic Affairs Committee (AAC)". The aim is to remove the

communication gap between UGC and PGC and bring in faster resolution given that most of our work applies to both UG and PG issues, e.g. M.Tech. internships inadvertently affect UG teaching with TA availability or UG converting to an M.Tech. or Ph.D. It is a new approach that is likely to have potential to bring some positive changes. The usual roles of UG Chair and PG Chair will continue as it is. The new committee will have its own chair in addition to PG Chair, UG Chair, and DoAA. The committee will also have faculty members representing all the departments as before. He further informed that the proposal was also discussed in the FM and the suggestions made have been incorporated. After detailed deliberations the Senate approved the proposal for merging UG committee and PG committee together to create a single committee for all academic issues which will be termed as "Academic Affairs Committee".

46.5.3.2 To consider a proposal to revise the degree granting dates

The DOAA informed the members that the Senate at its 20th meeting held on October 17, 2012 had earlier decided to decouple the degree granting date from the convocation date based on completion of degree requirements. Accordingly, three-degree dates were fixed i.e. **21st May**, **21st August** and **21st December**. Since we are now moving our Academic Calendars which currently starts on 1st (working day) of August and 1st (working day) of January, respectively, the matter was discussed with various stakeholders and a proposal was placed before the 45th meeting of the Senate held on February 13, 2020 wherein it was suggested to start Monsoon and Winter semesters in AY 20-21 from the 20th of August and the 22nd of January respectively and similarly in future. The Senate considered the proposal and after detailed deliberations agreed, in principle, to delay the start of both the semesters by about 15-20 days. Accordingly, the Monsoon semester will now start after 15th August and the Winter Semester after 15th January (i.e. a shift in the calendar by 15-20 days).

With the above shift in the start date of Monsoon and Winter Semester Calendars from AY 2020-21 onwards, it is proposed to revise the Degree granting dates as follows:

- 21st June (instead of 21st May) for the students who finish their requirements during the Winter semester. (e.g. 8th semester of B.Tech.)
- 21st September (instead of 21st August) for those who finish the requirements during the Summer semester.
- 21st January (instead of 21st December) for those who finish the requirement during the Monsoon semester.

It was clarified that even if requirements are completed early during a semester (e.g. final thesis defense is done towards the start of the semester), the degree date would be as above. Further, it will be applicable from current batch students who will be graduating in December, 2020.

To a question raised by the Student representative whether the above change in the degree dates will have any problem for the students going abroad for higher studies sometime around first week of September, Ms. Sheetu Ahuja, Manager (Academics) clarified that there would not be any problem because as soon as the result is declared the student will be given a provisional certificate that will help the student though the

final degree will be given only after 21st September. After detailed deliberations the Senate approved the above proposal.

46.5.3.4 To consider a proposal for providing another option to take ADA(B) [for non-Discrete Maths students] and ADA [for Discrete Maths students] to the students who choose DM

The DOAA presented the proposal and informed the members that the Senate at its 43rd meeting held on July 17, 2019 while considering the contents of a new course "Prototyping Interactive Systems" (PIS) had, vide item No. 43.5.1.7, interalia, agreed to the following suggestion of the CSD Department, recommended by the UGC at its 29th meeting:

"CSD department suggested for moving "Design of Interactive System" course from semester 5 to semester 4. HOD, CSD said that, as per the graduation requirements of CSD department, a student should clear Math III or Math IV (point 3 in CSD department regulations). He, further, suggested adding DM and TOC to the list. Therefore, now a student should clear either one of these courses: Math III, Math IV, DM or TOC".

Considering the need for providing another option to the students who choose DM, the CSD Department has now submitted the following proposal along with the justification for consideration:

"For batch 2019 and beyond:

A) In the 4th semester, the option should be ADA(B) [for non-Discrete Maths students] and ADA [for Discrete Maths students]. ADA and ADA(B) will remain anti-requisites.

Justification: In 43rd Senate pnt 43.5.1.7, we approved DM as an option alongside Maths3, but didn't add the option to take ADA in the subsequent semester in place of ADA(B) for those who choose DM. We are now correcting that slip."

After detailed deliberations the Senate approved the above proposal.

46.5.3.5 To consider Dual Degree rules for B.Tech.(CS+X) students.

DOAA presented the proposal and informed the members that the Senate at its 42nd meeting held on April 24, 2019 had approved allowing students of B.Tech. (CS+X) program of IIITD to pursue M.Tech. (CSE) dual degree program and approved the below rules for B.Tech. CSAM students to pursue M.Tech. (CSE) dual degree

"since CSAM students already do ADA which satisfies theory bucket requirement of M.Tech. (CSE), they should either do all core courses that B.Tech. (CSE) students do or should take the bucket courses of system and software bucket to be eligible for M.Tech. (CSE) degree"

Senate further requested the PGC to come up with a proposal for waiving off/or not waiving off the bucket course requirements for CS+X programs.

Accordingly the PGC in its 48th Meeting held on 16th June discussed the matter and agreed to the below recommendation of CSE department i.e.

"The students need to take either M.Tech. bucket courses or CSE core courses. If the student meets this requirement, they can be given the dual M.Tech. degree subject to the completion of other dual degree requirements."

After a brief discussion the Senate approved the above recommendations of the PGC.

46.5.3.6 To consider formation of Internal Quality Assurance Cell (IQAC) as per NAAC guidelines

The DOAA presented the item and informed the members that IIIT Delhi has been accredited by NAAC with a CGPA of 3.04 on a four point scale. As per NAAC's guidelines submission of Annual Quality Assurance Report by Internal Quality Assurance Cell (IQAC) is mandatory. The IQAC's Objective, Functions and Composition are available in the revised guidelines of NAAC available on their website.

He further informed that IIIT Delhi actually did not have IQAC earlier and the Senate at its 35th meeting held on 19.4.2017 while considering a proposal for establishing a Teaching and Learning Committee of Senate had also considered the recommendation of the FM regarding Creation of Internal Quality Assurance Cell (IQAC) and had agreed that as the TLC (teaching learning committee) is looking at teaching and its effectiveness, it may also be designated as the official IQAC.

However, reading of the requirements of IQAC, the IQAC's objectives and aims are slightly broader than what the TLC's aims are and to avoid any confusion at the next round it is proposed to form a formal and independent IQAC in accordance with NACC guidelines so that at the time of next round of NAAC accreditation we are ready with the IQAC Cell. The formation of IQAC will be reported to the next meeting of the Senate.

After a brief discussion the Senate approved the above proposal to form an independent IQAC.

The meeting ended with a vote of thanks to and by the Chair.

Appendix I

									,	ACADE	MIC	CALE	NDAR										
										NSOO													
	V	Veek 1 (A	August)					Week 2	(August)			Week 3 (September)					Week 4 (September)						
Mon	Tue	Wed	Thurs	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
17	18	19	20	21	22	24	25	26	27	28	29	31	1	2	3	4	5	7	8	9	10	11	12
Semester Begins											SG / CW Presenta				ESYA* (Tentative)								
	Module for Students	B.Tech	of Class	Late Regn.	н			Add/ Drop			Н				tion		н						Н
	We	ek 5 (Se	ptember)				Week 6 (Septembe	er)			Wee	k 7 (Septe	mber-Oc	tober)			١	Neek 8 (October)	
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
14	15	16	17	18	19	21	22	23	24	25	26	28	29	30	1	2	3	5	6	7	8	9	10
															TT-	M. Gandhi Jayanti							Sem
					н						Н				Friday	Н	н						Frame
	W	leek 9 (C	ctober)					Week 10	(October)			Wee	k 11 (Octo	ber-Nove	mber)			W	eek 12 (I	Novemb	er)	
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
12	13	14	15	16	17	19	20	21	22	23	24	26	27	28	29	30	31	2	3	4	5	6	7
			n Examina 0.19-19.09.					Mi	d Rece	ess					Last Date	ld-E-Milad							
	Dropped GH				Н						Н				Drop	н	н						Н
		ek 13 (N	ovember)					Neek 14 (Novembe	er)			1	Neek 15 (Novembe	r)			Week 16	(Nover	nber-De	cember)	
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
9	10	11	12	13	14	16	17	18	19	20	21	23	24	25	26	27	28	30	1	2	3	4	5
	10	- "	12	13		10	Approva	10	13	20	21	23	24	23	20	Pre-	20	Nanak			,		
					Diwali		l of new courses									registrat		Bday	TT- Friday				
					Н		for next sem				Н					Starts	Н	Н	· · · · · · ·			l	Н
	Wee	ek 17 (D	ecembe	r)			V	Veek 18	(Decemb	er)			V	Veek 19 (Decembe	er)			Week 2	0 (Dece	ember-Ja	inuary)	
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
7	8	9	10	11	12	14	15	16	17	18	19	21	22	23	24	25	26	28	29	30	31	1	2
	BTP Submissi									BTP Presentati					Moderati	Winter							
	On Last Day Of the			En	d-Sem Ex	amination	s/ Labs/ (Demos/ Pro	ojects	on					on Meeting	Vacation Starts	н						
	of the class					(9-19	Dec 2020)										Н						Н
			ed Days	;										Gazette									
1-Oct (Thu						2-Oct Mahatma Gandhi's Birthday (Friday)					13-Oct 14-Nov	13-Oct Maharishi Valmiki's Birthday(Tuesday))		25-Oct	Dussehi	ra (Sunda	y)		
1-Dec (Tue): Friday's Time Table						30-Oct Id-e-Milad (Friday) 30-Nov Guru Nanak Birthday(Monday)				14-Nov Diwali (Saturday) 25-Dec Christmas Day (Friday)													
			class da							rades: 30 D	ec 2020	(Tentativ	e)	7				n(Monday): Pre-reg	istration	Ends		
H:This in			Sundays	and GI	1							Mid Recess & Winter Vacation - For UG Students only											
TimeTab	le-Adjustr	nent				Dropped GH					Important Events					Registration Days							

										4045) EN III	2 0 4 1	END										
												C CAL											
		Week 0	(Jan)					Week	1 (Jan)						k 2 (Jan)					Week 3	(Feb)		
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
11	12	13	14	15	16	18	19	20	21	22	23	25	26	27	28	29	30	1	2	3	4	5	6
		Semester				1st Day		Last day for Late		Last day for course			Republic Day			SG/CW Presenta							ssey tative)
		Begins	3 Days	Modules fo Students	r Btech	of Class		Regn.		Add/ Drop	Н		Н			tions	Н						Н
		Week 4	(Feb)					Week	5 (Feb)					Week	6 (Feb)					Week 7	(March)		
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thurs	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
8	9	10	11	12	13	15	16	17	18	19	20	22	23	24	25	26	27	1	2	3	4	5	6
								TT-Fri		Researc h													
					Н					Showca se	Н						Н						Н
		Week 8	March)					Week 9	(March)					Week 1	0 (March	1)		Week 11 (March-April)					
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
8	9	10 Mid Ser	11 n Evamina	12	13	15	16	17	18	19	20	22	23	24	25	26	27	29	30	31	1	2	3
		Mid Sem Examinations (6-15 March) Mid Recess									Last date for Late		Holi				D						
			Dropped GH								Н					Drop		Н				Drpped GH	Н
		Week 12	(April)					Week 1	3 (April)			Week 14 (April)				Week 15 (April-May)							
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat
5	6	7	8	9	10	12	13	14	15	16	17 E-	19	20	21	22	23	24 Mahavir	26	27	28	29 Pre-	30	1
				Approval of New Courses	н						Summit(17 18 April)						Jayanti H				registrati on Starts		н
		Week 16	. (84)					18/I-/	 7 (May)					18/	18 (May)					Week 19			
Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Wed	Thur	Fri	Sat	Mon	Tue	Veek 1:	Thur	Fri	Sat
3	4	5	6	7	8	10	11	12	13	14	15	17	18	19	20	21	22	24	25	26	27	28	29
			BTP Submissions							BTP Presentati					Modera-	Summer				Budha Purnima			
			TT Friday	End-	Sem Ex	aminatio	ns/Labs/(Demos/P	roiects (7	-16 May	2021)				tion Meeting	Vacation Starts*	н			н			н
	T	T: Adjus	ted Day										GH	: Gaze	tted Ho	lidays					ı		
17-Feb(W	/ed): FRII	DAY's Tir	ne Table			26-Jan	Republic	: Day (Tue	sday)			11-Mar	Mahash	ivratri (Th	ursday)				28-Mar	Holi (Su	nday)		
6-May(Th	urs): FRII	DAY's Tir	ne Table			2-Apr	Good Fri	day (Frida	y)			24-Apr Mahavir Jayanti (Saturday)					26-May Budha Purnima (Wednesday)						
			5 F	eb,19 Fe	eb - No	Class Da	ay					28-May	(Friday):	Announc	ement of	Grades (T	entative)		4-Jui	ne(Friday)	: Pre-regi	stration I	Ends
H:This inc			undays a	nd GH								*Mid Re	cess & S	ummer V	acation -	For UG St	idents only	у					
	Time	eTable-A	djustme	nts				Dropp	ed GH					Import	ant Even	ts			R	legistrati	on Date	3	

All India Council for Technical Education (A Statutory body under Ministry of HRD, Govt. of India) Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. North-West/1-7001658463/2020/EOA

Date: 30-Apr-2020

To.

The Principal Secretary (Higher & Technical Education) Muni Maya Ram Marg, Pitam pura, Pitam Pura, Near T V. Tower, Delhi-110088

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4968910421	Application Id	1-7001658463
Name of the Institute	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI	Name of the Society/Trust	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI
Institute Address	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY-DELH (IIIT-DELHI) OKHLA INDUSTRIAL ESTATE, PHASE III (NEAR GOVIND PURI METRO STATION) , DELHI, SOUTH DELHI, Delhi, 110020	Society/Trust Address	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY, DELHI OKHLA INDUSTRIAL ESTATE, PHASE III (NEAR GOVIND PURI METRO STATION), OKHLA PHASE III, SOUTH DELHI, 110020
Institute Type	Government	Region	North-West

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Indraprastha Institute of Information Technology, Delhi	120	120	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO NS ENGINEERING	Indraprastha Institute of Information Technology, Delhi	60	60	NA	No

Application No:1-7001658463 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

Printed By: aict13785

Page 1 of 4

Letter Printed On:25 May 2020

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND APPLIED MATHEMATICS	Indraprastha Institute of Information Technology, Delhi	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND DESIGN	Indraprastha Institute of Information Technology, Delhi	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND SOCIAL SCIENCES	Indraprastha Institute of Information Technology, Delhi	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND BIOSCIENCES	Indraprastha Institute of Information Technology, Delhi	60	60	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	INFORMATION SECURITY	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ARTIFICIAL INTELLIGENCE	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DATA ENGINEERING	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MOBILE COMPUTING	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI AND EMBEDDED SYSTEMS	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION AND SIGNAL PROCESSING	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTATION AL BIOLOGY	Indraprastha Institute of Information Technology, Delhi	30	30	NA	No

Application No:1-7001658463 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aict13785

Page 2 of 4

Letter Printed On:25 May 2020

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution Indial. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfill all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfill the norms based on the Affidavit submitted to AICTE.
- 3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- 4. Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

1. The Director Of Technical Education**, Delhi

The Registrar**,

Indraprastha Institute Of Information Technology, Delhi

The Principal / Director, INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI Indraprastha Institute Of Information Technology - Delhi (liit-Delhi) Okhla Industrial Estate,Phase Iii (Near Govind Puri Metro Station)

Delhi,South Delhi, Delhi.110020

The Secretary / Chairman, INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY, DELHI OKHI A INDUSTRIAL ESTATE PHASE III. (NEAR GOVIND PURI METRO STATION) OKHLA PHASE III, SOUTH DELHI .110020

5. The Regional Officer, All India Council for Technical Education

Application No:1-7001658463 ALL Note: This is a Computer generated Report. No signature is require Printed By : aict13785 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Page 3 of 4

Letter Printed On:25 May 2020

Plot No. 1A, 5th Floor, DTE(Pb..) Building, Dakshin Mark, Sector 36-A, Chandigarh-160 036

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

Application No:1-7001658463 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aict13785

Letter Printed On:25 May 2020

Page 4 of 4

^{**} Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

Appendix III

S.No.	Name	Roll No.	Discipline	Status	Date of Joining	Date of Leaving	Admission through	Advisors
1	Annu Joshi	PhD19005	Ph.D.(CSE)	Withdrawal	22.07.2019	24.06.2020	Regular	Dr Tanmoy Chakraborty
2	Reshan Faraz	PhD19006	Ph.D.(CSE)	Migrated to MTech	22.07.2019	01.06.2020	Regular	Dr Mukulika Maity
3	Mohit Rathore	PhD19014	Ph.D.(CSE)	Withdrawal	16.10.2019	04.03.2020	Rolling	Dr Anubha Gupta
4	Siddharth Gupta	PhD19018	Ph.D.(CSE)	Withdrawal	26.12.2019	06.03.2020	Regular	Dr Sanjit Kaul, Dr Saket Anand
5	Irfan Alam	PhD19021	Ph.D.(CSE)	Withdrawal	26.12.2019	07.02.2020	Regular	Dr Sanjit Kaul
6	Ghania Fatima	PhD19109	Ph.D.(ECE)	Withdrawal	26.12.2019	08.01.2020	Regular	Advisor Assignment not done
7	Ashutosh Pandey	PhD19205	Ph.D.(CB)	Withdrawal	01.01.2020	11.06.2020	Regular	Dr Gaurav Ahuja
8	Avik Dutta	PhD18020	Ph.D.(CSE)	Withdrawal	02.01.2019	31.01.2020	Rolling	Dr Mukulika Maity
9	Sasha Garg	PhD18109	Ph.D.(ECE)	Withdrawal	02.11.2018	24.01.2020	Rolling	Dr Sumit Darak
10	Rakhi Hemani	PhD1207	Ph.D.(CSE)	Withdrawal	01.08.2012	12.02.2020	Regular	Dr Sujay Deb, Dr Apala Guha
11	Saurabh Singh	MT19108	M.Tech.(CSE(MC))	Strike Off				
12	Dheeraj Kataria	MT19131	M.Tech.(CSE(Gen))	Strike Off				
13	Divyanshi Tiwari	2019359	B.Tech.(CSSS)	Strike Off				
14	Ojaswi Kaushik	2019374	B.Tech.(CSSS)	Withdrawal				
15	Prachi Singhal	2019375	B.Tech.(CSSS)	Withdrawal				
16	Barundeep Singh	2019415	B.Tech.(CSB)	Withdrawal				