



**दिल्ली विश्वविद्यालय**  
**UNIVERSITY OF DELHI**

***Date-Sheet for B. Tech Science Courses Under Graduate***  
***Programme Part-II,III,IV (IV,VI & VIII Semester) Examination July-2020***  
**Students Admitted under erstwhile FYUP in Year-2013**

**TIME OF COMMENCEMENT : 7:30 AM TO 10:30 AM**

**MAIN SUBJECT :- Computer Science, Electronics Science, Food Technology, Instrumentation, Polymer Science.**

| Subject | Sem. | Unique Paper Code | Description |
|---------|------|-------------------|-------------|
|---------|------|-------------------|-------------|

**1<sup>st</sup> July, Wednesday**

|                     |      |         |  |
|---------------------|------|---------|--|
| Computer Science    | VIII | 2341801 | Web Technology                               |
| Electronics Science | VIII | 2511801 | Semiconductor fabrication & Characterization |
| Food Technology     | VIII | 2201801 | Food Plant Sanitation and Waste Management   |
| Instrumentation     | VIII | 2511805 | Artificial Intelligence Control Techniques   |
| Polymer Science     | VIII | 1141801 | Applied Polymer Science                      |

**2<sup>nd</sup> July, Thursday**

|                     |    |         |                               |
|---------------------|----|---------|-------------------------------|
| Computer Science    | VI | 2341601 | Microprocessor                |
| Electronics Science | VI | 2513601 | Embedded Systems              |
| Food Technology     | VI | 2201605 | Food Engineering              |
| Instrumentation     | VI | 2513605 | Analytical Instrumentation-II |
| Polymer Science     | VI | 1141601 | Tyre Technology               |

**3<sup>rd</sup> July, Friday**

|                     |    |         |                                  |
|---------------------|----|---------|----------------------------------|
| Computer Science    | IV | 2341403 | Database Management Systems      |
| Electronics Science | IV | 2511401 | Analog Electronics-II            |
| Food Technology     | IV | 2201402 | Food Chemistry                   |
| Instrumentation     | IV | 2511406 | Electrical Instruments           |
| Polymer Science     | IV | 1141401 | Polymer Processing & Mold Design |

**4<sup>th</sup> July Saturday**

|                     |    |         |                                     |
|---------------------|----|---------|-------------------------------------|
| Computer Science    | IV | 2341401 | Design and Analysis of Algorithms   |
| Electronics Science | IV | 2511403 | Electronic Instrumentation          |
| Food Technology     | IV | 2201403 | Food Quality and Sensory Evaluation |
| Instrumentation     | IV | 2511404 | Linear Integrated Circuits          |
| Polymer Science     | IV | 1141402 | Polymer Testing                     |

**5<sup>th</sup> July, Sunday**

|                     |    |         |   |
|---------------------|----|---------|---|
| Computer Science    | VI | 2341602 | Systems Programming and Compiler Design |
| Electronics Science | VI | 2513602 | Control Systems                         |
| Food Technology     | VI | 2201606 | Food Safety and Regulations             |
| Instrumentation     | VI | 2511606 | Control Systems                         |
| Polymer Science     | VI | 1141602 | Recycling & Waste Management            |

**6<sup>th</sup> July Monday**

|                     |    |         |                                  |
|---------------------|----|---------|----------------------------------|
| Computer Science    | IV | 2341402 | Software Engineering             |
| Electronics Science | IV | 2511402 | Signals & Systems                |
| Food Technology     | IV | 2201401 | Processing of Animal Foods       |
| Instrumentation     | IV | 2511405 | Measurement Science & Techniques |
| Polymer Science     | IV | 1141403 | Polymer Blends and Composites    |

**Note: In Open Book Examinations (OBE) mode as one time measure for Academic session 2019-20 in view of Covid-19 pandemic.**

Date-Sheet for B. Tech Science Courses Under Graduate Programme  
Part-II,III,IV(IV, VI & VIII Semester) Examination July-2020

| Subject | Sem. | Unique Paper Code | Description |
|---------|------|-------------------|-------------|
|---------|------|-------------------|-------------|

**7<sup>th</sup> July Tuesday**

|                     |      |         |  |
|---------------------|------|---------|--|
| Computer Science    | VIII | 2341802 | Mobile Application on Android Platform |
| Electronics Science | VIII | 2511802 | Modern Communication System            |
| Food Technology     | VIII | 2201802 | Nutraceuticals and Functional Foods    |
| Instrumentation     | VIII | 2511806 | Process Control Dynamics               |
| Polymer Science     | VIII | 1141802 | Polymeric Nanomaterials                |

**8<sup>th</sup> July, Wednesday**

|                     |    |         |                            |
|---------------------|----|---------|----------------------------|
| Computer Science    | VI | 2341603 | Network Programming        |
| Electronics Science | VI | 2511603 | Engineering Mathematics-II |
| Food Technology     | VI | 2201607 | Analytical Instrumentation |
| Instrumentation     | VI | 2511607 | Biomedical Instrumentation |
| Polymer Science     | VI | 1141603 | Conducting Polymers        |

**NOTE:- DATE-SHEET FOR ALLIED COURSES IS SEPARATELY GIVEN AND SCHEDULED DURING AFTERNOON SESSION (3:30PM).**

**Students who have failed in the IInd year, they can only appear for IV semester as per date-sheet.**

- **This is based on one time measure for academic session 2019-20 for final year in view of the Covid-19-Pandemic.**
- **The duration for examination is two hours only and one hour can be taken in addition to two hours for downloading question papers and scanning, uploading Answer sheets. The Total duration shall be Three (03) hours.**
- **Information given only on the University website i.e. [www.du.ac.in](http://www.du.ac.in) shall be considered official**

Vinay Gupta

(Prof. Vinay Gupta)  
Dean (Examinations)

Delhi, the 4<sup>th</sup> June, 2020