

**Vishwakarma Government Engineering College, Chandkheda**  
**Schedule – Induction Program 2021**  
**B.E. Sem – 1 (All Branches)**

**Phase – 1: 29-09-2021 to 05-10-2021**

Time	29-09-2021 Wednesday	30-09-2021 Thursday	01-10-2021 Friday	05-10-2021 Tuesday
10:30 a.m. to 11:30 a.m.	Universal Human Values (Divyasukta Das & Team)	Virtual Activity (Prof B. K. Patel)	Universal Human Values (Divyasukta Das & Team)	Virtual Activity (Prof Ghanshyam Sah)
		Orientation Meet at GTU (11:00 a.m. to 11:30 a.m.)		
11:30 a.m. to 12:30 p.m.	Virtual Activity (Divyasukta Das & Team)	Literary (Prof. M. R. Tiwari)	Virtual Activity (Divyasukta Das & Team)	Universal Human Values (Shri Surendra Pal)
<b>Break</b>				
01:00 p.m. to 02:00 p.m.	Universal Human Values (Shri Surendra Pathak)	Universal Human Values (Shri Surendra Pathak)	Universal Human Values (Shri Surendra Pathak)	Lectures by Eminent People (Dr. Jignesh Patoliya)
02:00 p.m. to 03:00 p.m.	Lectures by Eminent People (Prof Dipankar Deb)	Literary (Prof D. A. Patel)	Literary (Prof R. M. Patel)	Proficiency Modules (Prof. D. A. Bhatt)
<b>Break</b>				
03:15 p.m. to 04:15 p.m.	Innovations (Prof. Amit Rathod)	Proficiency Modules (Prof. S. H. Sarvaiya)	Innovations (Prof. Milap Nayak)	Proficiency Modules (Prof. V. G. Qureshi)
04:15 p.m. to 05:15 p.m.	Creative Arts (Department Level)	Creative Arts (Department Level)	Creative Arts (Department Level)	Creative Arts (Department Level)
Coordinating Department	IT	Civil	EC	Electrical
Induction Coordinator	Prof. Dhaval Varia	Prof. Pooja B Mistry	Prof. R. M. Patel	Prof. P. J. Purohit
Microsoft Team Coordinator	Prof. Dipak Patel	Prof. Pooja B Mistry	Prof. Ghanshyam Sah	Prof. A. Y. Solanki
Overall Induction Coordinator	Dr. Kunal Shukla (S & H)			

**First Year – Coordinator**

**Principal, VGEC**

## Phase – 2: 6-10-2021 to 11-10-2021

Time	06-10-2021 Wednesday	07-10-2021 Thursday	08-10-2021 Friday	11-10-2021 Monday
10:30 a.m. to 11:30 a.m.	Universal Human Values (Divyasukta Das & Team)	Virtual Activity (Divyasukta Das & Team)	Universal Human Values (Prof. M. T. Savaliya)	Virtual Activity (Prof. Ghanshyam Shah)
11:30 a.m. to 12:30 p.m.	Virtual Activity (Divyasukta Das & Team)	Proficiency Modules (Prof. S. H. Sarvaiya)	Virtual Activity (Divyasukta Das & Team)	Literary (Prof. D. A. Patel)
<b>Break</b>				
01:00 p.m. to 02:00 p.m.	Universal Human Values (Shri Surendra Pathak)	Universal Human Values (Shri Surendra Pathak)	Universal Human Values (Shri Surendra Pathak)	Universal Human Values (Shri Surendra Pathak)
02:00 p.m. to 03:00 p.m.	Proficiency Modules (Prof. V. G. Qureshi)	Literary (Prof. D. A. Patel)	Literary (Prof. M. R. Tiwari)	Proficiency Modules (Prof. V. G. Qureshi)
<b>Break</b>				
03:15 p.m. to 04:15 p.m.	Innovations (Prof. Kalpesh Chaudhary)	Proficiency Modules (Prof. D. A. Bhatt)	Innovations (Prof. Kiran Trivedi)	Proficiency Modules (Prof. S. H. Sarvaiya)
04:15 p.m. to 05:15 p.m.	Creative Arts (Department Level)	Creative Arts (Department Level)	Creative Arts (Department Level)	Creative Arts (Department Level)
Coordinating Department	Mechanical	Power Electronics	Chemical	IC
Induction Coordinator	Prof. S. A. Solanki	Prof. N. D. Mehta	Prof. R. R. Merchant	Prof. Kamakshi Kaul
Microsoft Team Coordinator	Prof. D. B. Patel	Prof. N. D. Mehta	Prof. Jay Trivedi	Prof. Nitin Prajapati
Overall Induction Coordinator	Dr. Kunal Shukla (S & H)			

**First Year – Coordinator**

**Principal, VGEC**

### Phase – 3: 12-10-2021 (Closing Phase)

Time	12-10-2021 Tuesday
11:00 a.m. to 12:30 p.m.	Professional Social Responsibility in Engineering Dr. Dhaval Pujara (Institute Level)
<b>Break</b>	
01:00 p.m. to 03:00 p.m.	Career Options in respective Discipline (Department Level)
<b>Break</b>	
03:15 p.m. to 05:15 p.m.	Guidelines – Preparation of Student’s Report bout Induction Program (Department Level)
Coordinating Department	Science and Humanities Department

**First Year – Coordinator**

**Principal, VGEC**

**Link/Links to join the Institute level activities for Induction program:**

<b>Links for Institute level Activities for Induction program:</b>		
<b>Coordinating Department at Institute level</b>	<b>Date</b>	<b>Link</b>
<b>Information Technology (IT)</b>	<b>29-09-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day---2">https://tinyurl.com/VGEC-Induction-Program-Day---2</a>
<b>Civil (CL)</b>	<b>30-09-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day---3">https://tinyurl.com/VGEC-Induction-Program-Day---3</a>
<b>Electronics and Communication (EC)</b>	<b>01-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day--04">https://tinyurl.com/VGEC-Induction-Program-Day--04</a>
<b>Electrical (EE)</b>	<b>05-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day--05">https://tinyurl.com/VGEC-Induction-Program-Day--05</a>
<b>Mechanical (ME)</b>	<b>06-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day---6">https://tinyurl.com/VGEC-Induction-Program-Day---6</a>
<b>Chemical (CH)</b>	<b>07-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day---7">https://tinyurl.com/VGEC-Induction-Program-Day---7</a>
<b>Power Electronics (PE)</b>	<b>08-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day---8">https://tinyurl.com/VGEC-Induction-Program-Day---8</a>
<b>Instrumentation &amp; Control (IC)</b>	<b>11-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day--9">https://tinyurl.com/VGEC-Induction-Program-Day--9</a>
<b>Science and Humanities (S&amp;H)</b>	<b>12-10-2021</b>	<a href="https://tinyurl.com/VGEC-Induction-Program-Day--10">https://tinyurl.com/VGEC-Induction-Program-Day--10</a>

<b>Links for Department level Activities for Induction program</b>	
<b>Branch</b>	<b>Links</b>
<b>Civil (CL)</b>	<a href="https://tinyurl.com/ckcfzhua">https://tinyurl.com/ckcfzhua</a>
<b>Chemical (CH)</b>	<a href="https://tinyurl.com/ChemicalDepartment">https://tinyurl.com/ChemicalDepartment</a>
<b>Computer (CE)</b>	<a href="https://tinyurl.com/VGEC-CE-Department">https://tinyurl.com/VGEC-CE-Department</a>
<b>Information Technology (IT)</b>	<a href="https://tinyurl.com/CreativeArtsIT">https://tinyurl.com/CreativeArtsIT</a>
<b>Electrical (EE)</b>	<a href="https://tinyurl.com/ytf3mka3">https://tinyurl.com/ytf3mka3</a>
<b>Electronics and Communication (EC)</b>	<a href="https://tinyurl.com/EC-VGEC-21">https://tinyurl.com/EC-VGEC-21</a>
<b>Instrumentation &amp; Control (IC)</b>	<a href="https://tinyurl.com/yz552sfv">https://tinyurl.com/yz552sfv</a>
<b>Power Electronics (PE)</b>	<a href="https://tinyurl.com/57hp4sdc">https://tinyurl.com/57hp4sdc</a>
<b>Mechanical (ME)</b>	<a href="https://tinyurl.com/vgecmec2021fy">https://tinyurl.com/vgecmec2021fy</a>

**Steps to join Induction Program:**

Step-1: Install Microsoft Teams App on your mobile or computer.

Step-2: Click on the link mentioned in above schedule to join Induction program.