| | | | | | I | earning | and | Asses | ssme | ent Scheme for Post | S.S.C Diplon | 1a Cour | ses | | | | | | | | | | | |
|----------------|----------------------------------------------------------------------------------|-----------------------|------------------------------------------------|----------------|----------------|------------------------------|--------|--------------------|--------------------------------|------------------------------------------|--------------------------|---------|-------------------|------------------|---------|---------|--------|-----------------|--------|-------|--------|--------------------------------|--------|----------------|
| Pro | gramme Name | | • | | tecture As | ssistantshi | p / Ag | gricult | ltural | Engineering / Archite tal Engineering | | | | Rural | Engi | neerii | ng / C | Constr | ructio | n Teo | chnol | logy / I | nterio | r Design |
| Programme Code | | | : AA/AL/ | / CR / CS | / IX / IZ | / LE | | | With Effec | nic Year : 2023-24 | | | | | | | | | | | | | | |
| Dur | ation Of Program | me | : 6 Semester : First NCrF Entry Level : 3.0 | | | | | Duration Scheme | | | | | : 16 WEEKS | | | | | | | | | | | |
| Sem | nester | | | | | | | | | | | | : K | | | | | | | | | | | |
| | | | | | | | | | Learning Scheme Assessment Sch | | | | | | | Sch | eme | | | | | | | |
| Sr No | l l ('nurse l'ifle | | Abbrevation | Course Type | Course Code | Total IKS Hrs for Sem. | | | et | Self Learning (Activity/ | Notional Learning Hrs | Credits | Paper Duration | Theory | | | | Based on LL & T | | | : TL | L Based on Self Learning | | Total Marks |
| | | | | | | IOI SCIII. | CL | TL | LL | Assignment /Micro Project) | /Week | | (hrs.) | FA- SA- TH TH | | Total | | FA-PR | | SA-PR | | SLA | | |
| | | | | | | | | 1 | | | | | | Max | Max | Max | Min | Max | Min | Max | Min | Max | Min | |
| (All | Compulsory) | | | | | 7 | | | | | | | | | | | | | | | | | | |
| 1 | BASIC MATHEMA | ATICS | BMS | AEC | 311302 | 6 | 4 | 2 | - | 2 | 8 | 4 | 3 | 30 | 70 | 100 | 40 | - | - | | - | 25 | 10 | 125 |
| | PHYSICS | | | | | 2 | -] | 2 | 1 | | | 1. 9 | | | | | 25 | 10 | 25@ | 10 | 25 | | | |
| 2 | BASIC SCIENCE | CHEMISTRY | BSC | DSC | 311305 | 4 | 2 | | 2 | 1 | 10 | 5 | 1.5 | 30 | 70*# | 100 | 40 | 25 | 10 | 25@ | 10 | 25 | 25 20 | 250 |
| 3 | COMMUNICATION SKILLS (ENGLISH) | | ENG | AEC | 311303 | - | 3 | - | 2 | 1 | 6 | 3 | 3 | 30 | 70 | 100 | 40 | 25 | 10 | - | - | 25 | 10 | 150 |
| 4 | ENGINEERING GRAPHICS (Civil, 4 Electrical, Mechanical and allied branches) | | EGR | DSC | 311006 | 2 | 2 | - | 4 | - | 6 | 3 | 1-3 | | - | - | - | 50 | 20 | 50@ | 20 | - | - | 100 |
| 5 | 5 FUNDAMENTALS OF ICT | | ICT | SEC | 311001 | V - I | 1 | - | 2 | 1 | 4 | 2 | 1 - 6 | - | -/ | - | - | 25 | 10 | 25@ | 10 | 25 | 10 | 75 |
| 6 | 6 YOGA AND MEDITATION | | YAM | VEC | 311003 | 1 | - | - 1 | 1 | 1 | 2 | 1 | - | 11 | F | - | - | 25 | 10 | - | - | 25 | 10 | 50 |
| 7 | 7 CIVIL ENGINEERING WORKSHOP | | CEW | SEC | 311010 | 6 | - | - | 4 | - | 4 | 2 | - | - | /- | - | - | 50 | 20 | 50@ | 20 | - | - 1 | 100 |
| Total 19 | | | | | | 19 | 14 | 2 | 17 | 7 | | 20 | | 90 | 210 | 300 | | 225 | | 175 | | 150 | | 850 |
| A L | .b | Classus and Lassusine | TI Tutomio! | Loomine | II I ale | anatam; I a | | - EA | Eam | mativa Assassment SA | Cummenting Age | | IVC Indian | Vac | rilada. | o Creat | | ST A | Calf. | T | in ~ 1 | | t | |

Maharashtra State Board Of Technical Education, Mumbai

Abbreviations: CL- Classroom Learning, TL- Tutorial Learning, LL-Laboratory Learning, FA - Formative Assessment, SA - Summative Assessment, IKS - Indian Knowledge System, SLA - Self Learning Assessment Legends: @ Internal Assessment, # External Assessment, *# On Line Examination, @\$ Internal Online Examination

Note:

- 1. FA-TH represents average of two class tests of 30 marks each conducted during the semester.
- 2. If candidate is not securing minimum passing marks in FA-PR of any course then the candidate shall be declared as "Detained" in that semester.
- 3. If candidate is not securing minimum passing marks in SLA of any course then the candidate shall be declared as fail and will have to repeat and resubmit SLA work.
- 4. Notional Learning hours for the semester are (CL+LL+TL+SL)hrs.* 15 Weeks
- 5. 1 credit is equivalent to 30 Notional hrs.
- 6. * Self learning hours shall not be reflected in the Time Table.
- 7. * Self learning includes micro project / assignment / other activities.

Course Category: Discipline Specific Course Core (DSC): 2, Discipline Specific Elective (DSE): 0, Value Education Course (VEC): 1, Intern./Apprenti./Project./Community (INP): 0, AbilityEnhancement Course (AEC): 2, Skill Enhancement Course (SEC): 2, Generic Elective (GE): 0

♦ For the course Basic Science - candidate will have to appear for pre-examination of both physics & chemistry. If absent in any one section (physics / chemistry) student will be declared as absent & fail for the course and marks will not be processed or carried forward.

| Learning and Assessment Scheme for Post S.S.C Diploma Courses | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------------|----------------|----------------|------------------------------------------|--------------------------|--------|-----|--------------------------------|-------------------|---------|------------|--------|-----------|-------|-----|------------------|-----|-------|------|--------------|-----|-------|
| Prog | Programme Name : Diploma In Architecture Assistantship / Architecture / Interior Design & Decoration / Interior Design | | | | | | | | | | | | | | | | | | | | | | |
| Prog | gramme Code | : A | A / AT / 1 | IX / IZ | With Effect From Academic Year : 2023-24 | | | | | | | | | | | | | | | | | | |
| Duration Of Programme : 6 Semester | | | | | Duration : 16 WEEKS | | | | | | | | | | | | | | | | | | |
| Sem | ester | : S | F Entry Le | vel:3 | 3.0 | de | Scheme | : K | | | | | | | | | | | | | | | |
| | Course Title | | | | | | - | 0 | Learning Scheme | Assessment Scheme | | | | | | | | | | | | | |
| Sr | | Abbrevation | Course Type | Course Code | Total IKS | Actual Cont Hrs./Weel | | | Self Learning (Activity/ | Notional | | Paper | Theory | | | | Based on LL & TI | | | k TL | Based on Sel | | lf |
| No | | | | | Hrs for Sem. | | | | Assignment /Micro Learning Hrs | | Credits | Duration | | | | | Practical | | | | | | Total |
| | | | | | | CL | TL | LL | _ | /Week | | (hrs.) FA- | | SA- TH | Lotol | | FA-PR | | SA-PR | | SLA | | Marks |
| | | | | | | | | | | | | | Max | Max | Max | Min | Max | Min | Max | Min | Max | Min | |
| (All | Compulsory) | | - | | | | | | | 1 | | - 1 | | • | • | • | | | • | | • | | |
| 1 | APPLIED MATHEMATICS | AMS | AEC | 312301 | 2 | 3 | 1 | - | | 4 | 2 | 3 | 30 | 70 | 100 | 40 | - | - | - | - | - | - | 100 |
| 2 | CONSTRUCTION MATERIALS | CMT | DSC | 322328 | 2 | 4 | - | 5 | | 10 | 5 | 3 | 30 | 70 | 100 | 40 | 25 | 10 | - | - | 25 | 10 | 150 |
| 3 | HISTORY OF ARCHITECTURE & CULTURE | НОА | DSC | 322329 | 2 | 4 | - | 2 | - | 6 | 3 | 3 | 30 | 70 | 100 | 40 | 25 | 10 | 25@ | 10 | - | - | 150 |
| 4 | APPLIED PHYSICS | BPS | AEC | 322327 | 3 | 3 | - | 2 | 1 | 6 | 3 | 1.5 | 30 | 70*# | 100 | 40 | 25 | 10 | - | - | 25 | 10 | 150 |
| 5 | BASIC DESIGN | BAD | DSC | 322010 | 6 | 2 | - | 6 | 2 | 10 | 5 | - /- (| 33/ | - | - | - | 50 | 20 | 50@ | 20 | 50 | 20 | 150 |
| 6 | PROFESSIONAL COMMUNICATION | PCO | SEC | 312002 | 7 - \ | - | - | 2 | - | 2 | 1 | /- 0 | y-1 | - | - | - | 25 | 10 | 25@ | 10 | - | - | 50 |
| 7 | SOCIAL AND LIFE SKILLS | SFS | VEC | 312003 | - | / | - | - | 2 | 2 | 1 | - | - | 1 | - | - | - | - | - | - | 50 | 20 | 50 |
| | To | | 15 | 16 | 1 | 17 | 6 | | 20 | | 120 | 280 | 400 | | 150 | | 100 | | 150 | | 800 | | |

Maharashtra State Board Of Technical Education, Mumbai

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