## 2. CURRICULUM IMPLEMENTATION: OVERALL PLAN

Duration of the program: 8 semesters

## 1-7 Semesters

## One Semester Plan for the first 7 Semesters

Total Weeks per Semester: 26 weeks per semester
Number of Weeks per Semester for instruction: 20 weeks (40 hours per week x 20 weeks $=$ 800 hours)

Number of Working Days: Minimum of 100 working days ( 5 days per week x 20 weeks)
Vacation, Holidays, Examination and preparatory Holidays: 6 weeks
Vacation: 3 weeks
Holidays: 1 week
Examination and preparatory Holidays: 2 weeks
$8^{\text {th }}$ Semester
One semester: 22 weeks
Vacation: 1 week
Holidays: 1 week
Examination and Preparatory Holidays: 2 weeks

1 Credit theory - 1 hour per week per semester
1 Credit practical/lab/skill lab/simulation lab - 2 hours per week per semester
1 Credit clinical - 4 hours per week per semester
1 Credit elective course - 1 hour per week per semester
Total Semesters $=8$
(Seven semesters: One semester $=20$ weeks x 40 hours per week $=800$ hours)
(Eight semester - Internship: One semester $=22$ weeks x 48 hours per week $=1056$ hours)
Total number of course credits including internship and electives - 156 (141=12=3)
Distribution of credits and hours by courses, internship and electives

| S.No | Credits | Theory (Cr/Hrs) | Lab <br> (CR/Hrs) | Clinical <br> (Cr/Hrs) | Total <br> Credits | Hours |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | Course <br> credits | 90 credit per 1800 hours | $15 / 600$ | $36 / 2880$ | 141 | 5280 |
| 2 | Internship |  |  |  | 12 | 1056 |


| 3 | Electives |  |  | 3 | 60 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | TOTAL |  |  | 156 | 6396 |
| 4 | Self - <br> study and <br> Co- <br> curricular | Saturdays (one semester = 5 <br> hours per week x <br> 20 weeks x semesters $=$ <br> 700 hours) |  | 12 | 240 |
|  |  |  |  | 35 | 700 |

Distribution of credits, hours and percentage for theory and practicum (Skill Lab \&
Clinical) across eight semesters

| S.No. |  <br> Practicum <br>  <br> Clinical) | Credits | Hours | Percentage |
| :--- | :--- | :--- | :--- | :--- |
| 1 | Theory | 90 | 1800 | 28 |
| 2 | Lab/Skill Lab | 15 | 600 | 10 |
| 3 | Clinical | 36 | 3936 | 62 |
|  | Total | $\mathbf{1 4 1}$ | $\mathbf{6 3 3 6}$ hours | $\mathbf{1 0 0}$ |

## Practicum (7 semesters) excluding internship

Lab/skill lab/simulation lab - 600 (17\%)
Clinical - 2880 (83\%)
Total - 3480
$\mathrm{Lab} /$ skill $\mathrm{lab} /$ simulation lab $=17 \%$ of the total practicum planned
Note: Besides the stipulated lab and clinical hours, a maximum of $13 \%$ (400-450 hours) from the clinical hours can be used in simulation lab/skill lab for skill lab/simulation learning and not to exceed $30 \%$ of total hours.

