| Academic <br> Programme <br> Name | Quota | Seat Type | Gender | Opening Rank | Closing Rank |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Artificial <br> Intelligence (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- <br> Neutral | 125 | 249 |
| Chemical <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- <br> Neutral | 1075 | 1116 |
| Chemical <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Female-only <br> (including <br> Supernumerar <br> y) | $159 P$ | $159 P$ |
| Civil <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- <br> Neutral | 485 | 651 |
| Civil <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Female-only <br> (including <br> Supernumerar <br> y) | 1199 | 1199 |
| Computer <br> Science and <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- <br> Neutral | 155 | 207 |


| Academic <br> Programme <br> Name | Quota | Seat Type | Gender | Opening Rank | Closing Rank |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Computer <br> Science and <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI |  | Female-only <br> (including <br> Supernumerar <br> y) | 374 | 374 |
| Computer <br> Science and <br> Engineering (5 |  | ST |  |  |  |
| Years, <br> Bachelor and <br> Master of <br> Technology <br> (Dual Degree)) | AI | ST | Gender- <br> Neutral | 367 | 367 |
| Computer <br> Science and <br> Engineering (5 <br> Years, <br> Bachelor and <br> Master of <br> Technology <br> (Dual Degree)) | AI | ST | Female-only <br> (including <br> Supernumerar <br> y) | 644 | 644 |
| Electrical <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- | 500 | 534 |
| Electrical <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Fematral <br> (including <br> Supernumerar <br> y) | 955 | 955 |


| Academic <br> Programme <br> Name | Quota | Seat Type | Gender | Opening Rank | Closing Rank |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Electrical <br> Engineering (5 <br> Years, <br> Bachelor and <br> Master of <br> Technology <br> (Dual Degree)) | AI | ST | Gender- <br> Neutral | 710 | 710 |
| Electrical <br> Engineering (5 <br> Years, <br> Bachelor and <br> Master of <br> Technology <br> (Dual Degree)) | AI | ST | Female-only <br> (including <br> Supernumerar <br> y) | 1021 | 1021 |
| Integrated <br> Circuit Design <br> \& Technology | AI | ST | Gender- <br> (4 Years, <br> Bachtral <br> Technorogy) |  | 1014 |
| Materials <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- <br> Neutral | 1227 | 1069 |
| Materials <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Female-only <br> (including <br> Supernumerar <br> y) | $773 P$ | 1269 |


| Academic <br> Programme <br> Name | Quota | Seat Type | Gender | Opening Rank | Closing Rank |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Mechanical <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Gender- <br> Neutral | 759 | 780 |
| Mechanical <br> Engineering (4 <br> Years, <br> Bachelor of <br> Technology) | AI | ST | Female-only <br> (including <br> Supernumerar <br> y) | 1407 | 1407 |
| Mechanical <br> Engineering (5 <br> Years, <br> Bachelor and <br> Master of <br> Technology <br> (Dual Degree)) | AI | ST | Gender- <br> Neutral | 944 | 944 |

