## **Project Design Phase Proposed Solution Template**

| Date          | 27 June 2025                                 |
|---------------|--|
| Team ID       | https://github.com/Mounika-penke/Educational |
|               | -Organisation-Using-Servicenow               |
| Project Name  | EDUCATIONAL ORGANISATION USING               |
|               | SERVICENOW                                   |
| Maximum Marks | 2 Marks                                      |

## **Proposed Solution Template:**

Project team shall fill the following information in the proposed solution template.

| S.No. | Parameter                                | Description  |
|-------|--|--|
| 1.    | Problem Statement (Problem to be solved) | Educational institutions face inefficiencies, delays, and poor communication due to manual or outdated service request management systems.           |
| 2.    | Idea / Solution description              | Implement a centralized ServiceNow platform to automate workflows, manage service requests, and provide real-time tracking for students and staff.   |
| 3.    | Novelty / Uniqueness                     | Integrates academic and IT services into a unified system tailored for educational environments, enhancing both administrative and student services. |
| 4.    | Social Impact / Customer Satisfaction    | Increases transparency, reduces wait times, and improves satisfaction among students, faculty, and support staff.                                    |
| 5.    | Business Model (Revenue Model)           | Offered as a SaaS model where institutions pay based on user volume or subscription; cost-effective with long-term value.                            |
| 6.    | Scalability of the Solution              | Easily scalable to multiple departments, campuses, or institutions; supports increasing user base and custom service modules.                        |

## References:

https://github.com/Mounika-penke/Educational-Organisation-Using-Servicenow
https://dev337531.service-now.com/now/nav/ui/classic/params/target/ui\_page.do%3Fsys\_id%3D4a
733dfa830622102e10b0d6feaad31f