

पेटेंट कार्यालय
शासकीय जर्नल

**OFFICIAL JOURNAL
OF
THE PATENT OFFICE**

निर्गमन सं. 11/2023
ISSUE NO. 11/2023

शुक्रवार
FRIDAY

दिनांक: 17/03/2023
DATE: 17/03/2023

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(54) Title of the invention : A NOVEL STUDY OF PSYCHOLOGICAL PROBLEMS OF STUDENTS AT PRIMARY LEVEL

(51) International classification :F28D 210000, G09B 050000, G09B 070000, G16H 102000, H04N 214310

(86) International Application No :NA
Filing Date :NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA
Filing Date :NA

(62) Divisional to Application Number :NA
Filing Date :NA

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(57) Abstract :
 The present invention relates to a novel study of psychological problems of students at primary level. The novel study of psychological problems of students at primary level comprises a memory unit and a processor. The memory unit is configured to store machine-readable instruction. The processor is operably connected with the memory unit, the processor obtains the machine-readable instructions from the memory unit, and is configured by the machine instruction. The processor is configured to generate questionnaire surveys for study of psychological problems of students at primary level; convert the questionnaire surveys into primary information data and secondary information data; collection of information data using questionnaire surveys; analysis of the collected data; compare the collected data; and generate conclusion using analyzed and compared data information.

No. of Pages : 13 No. of Claims : 7