

$$\begin{aligned} & \tilde{A}^{\text{TM}}\tilde{A}\cdot\tilde{A}\sim\tilde{A}\pm\tilde{A}\sim\tilde{A}^3\tilde{A}\sim\tilde{A}^a\tilde{A}^{\text{TM}}\tilde{A}\dagger+\tilde{A}\sim\tilde{A}-\tilde{A}^{\text{TM}}\tilde{A}\dagger: \\ & \tilde{A}\sim\tilde{A}\tilde{S}\tilde{A}\sim\tilde{A}\pm\tilde{A}\sim\tilde{A}^3\tilde{A}\sim\tilde{A}\tilde{S}\tilde{A}^{\text{TM}}\tilde{A},, \tilde{A}\sim\tilde{A}'\tilde{A}\sim\tilde{A}-\tilde{A}^{\text{TM}}\tilde{A}\dagger\tilde{A}\sim\tilde{A}-\tilde{A}\pm\tilde{A}\sim\tilde{A}^a\tilde{A}\sim\tilde{A}\tilde{S}\tilde{A}\sim\tilde{A}\pm\tilde{A}\cdot\tilde{A}\in\tilde{A}\sim\tilde{A}\textcircled{R}: \\ & \tilde{A}\cdot\tilde{A}\pm\tilde{A}\cdot\tilde{A}^3\tilde{A}\cdot\tilde{A}^1\tilde{A}\cdot\tilde{A}'/\tilde{A}\cdot\tilde{A}'/\tilde{A}\cdot\tilde{A}^2\tilde{A}\cdot\tilde{A}^1\tilde{A}\cdot\tilde{A}^2\tilde{A}\cdot\tilde{A}^2\cdot\tilde{A}\cdot\tilde{A}\mu\tilde{A}\cdot\tilde{A}^\circ\cdot\tilde{A}\cdot\tilde{A}^\circ\tilde{A}\cdot\tilde{A}^\circ \end{aligned}$$

کرووش پرند، رئیس سازمان آموزش فنی و حرفه ای:
بازار فنی و حرفه ای واقعا یک نیاز بود

مرتضی بدیعی، رئیس کانون انجمن های صنفی آموزشگاه های آزاد فنی و حرفه ای کشور:
وزارت خانه ها در کار آموزش فنی و حرفه ای دخالت می کنند

$$\begin{aligned} & \tilde A^{\text{TM}}\tilde A\dots\tilde A\tilde{\wedge}\tilde S\tilde A^{\text{TM}}\tilde A\pm\tilde A^{\text{TM}}\tilde A\tilde+\tilde A\tilde{\wedge}\tilde S\tilde A^{\text{TM}}\tilde A\dots\tilde A^{\text{TM}}\tilde A\tilde+~\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A\tilde{\wedge}\tilde S\tilde{\sim}\tilde A^2\tilde{\sim}\tilde A\tilde{\wedge}\tilde S\tilde{\sim}\tilde A\pm~\tilde A^{\text{TM}}\tilde A\cdot\tilde A^{\text{TM}}\tilde A\tilde+\tilde A\cdot\tilde A\in\tilde A^{\text{TM}}\tilde A\tilde{}\\ & \tilde A\tilde{\sim}\tilde A\tilde{-}\tilde A\tilde{\sim}\tilde A\pm\tilde A^{\text{TM}}\tilde A\cdot\tilde A^{\text{TM}}\tilde A\pm~\tilde A\tilde{\sim}\tilde A\tilde S\tilde{\sim},\tilde A\in\tilde A^{\text{TM}}\tilde A\dots\tilde A^{\text{TM}}\tilde A\tilde+\tilde A\tilde{\sim}\tilde A\tilde a\tilde{\sim}\tilde A\tilde{\sim}\tilde A\pm~\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A\tilde{-}\tilde A\tilde{\sim}\tilde A\tilde{-}\tilde A^{\text{TM}}\tilde A\pm\tilde A\tilde{\sim}\tilde A^a\\ & \tilde A\tilde{\sim}\tilde A\tilde{-}\tilde A\tilde{\sim}\tilde A\pm\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde S\tilde A^{\text{TM}}\tilde A\cdot\tilde A\tilde{\sim}\tilde A^a~\tilde A^{\text{TM}}\tilde A\dots\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A^a\tilde A^{\text{TM}}\tilde A\tilde{\sim}\tilde A\tilde{\wedge}\tilde S\tilde A^{\text{TM}}\tilde A\tilde+\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde{-}\\ & \tilde A^{\text{TM}}\tilde A\dots\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A\tilde a\tilde{\sim}\tilde A\pm\tilde A\tilde S\tilde A\odot~\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A^{\text{TM}}\tilde A\tilde{\sim}\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde{-}~\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde S~\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A\tilde S\\ & \tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A^{\text{TM}}\tilde A\dots\tilde A\tilde{\sim}\tilde S\tilde A\tilde{\sim}\tilde A\pm\tilde A^{\text{TM}}\tilde A\pm~\tilde A\tilde S\tilde A\tilde{-}\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\pm\tilde A\cdot\tilde A\in\tilde A\tilde S\tilde A\odot\tilde A\tilde{\sim}\tilde A\tilde{-}~\tilde A\tilde{\sim}\tilde A^\circ\tilde A\cdot\tilde A\in\tilde A^{\text{TM}}\tilde A,,\\ & \tilde A\tilde{\sim}\tilde A\tilde S\tilde A\cdot\tilde A\in\tilde A^{\text{TM}}\tilde A\tilde+\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A^{\text{TM}}\tilde A\dots\tilde A\tilde{\sim}\tilde A\tilde S\tilde{\sim}\tilde A\pm\tilde A^{\text{TM}}\tilde A\pm~\tilde A\tilde{\sim}\tilde A\pm\tilde{\sim}\tilde A\tilde S~\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde A^{\text{TM}}\tilde A\pm~\tilde A\tilde{\sim}\tilde A\tilde{\sim}\tilde S\tilde A\odot\tilde A^{\text{TM}}\tilde A,,\\ & \tilde A\tilde{\sim}\tilde A^a\tilde{\sim}\tilde S\tilde A\odot\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde{\circ}\tilde A\tilde{\sim}\tilde A\pm\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde{-}~\tilde A^{\text{TM}}\tilde A\tilde+\tilde A^{\text{TM}}\tilde A\dots\tilde A\tilde{\sim}\tilde A\tilde S\tilde{\sim},\tilde A\in\tilde A\cdot\tilde A\in\tilde A\tilde{\sim}\tilde A\tilde{-} \end{aligned}$$