IMPLEMENTATION OF PRACTICAL SKILLS ASSESSMENT OF APPLICANTS IN THE PROCESS OF HIRING FOR PASSENGER CAR MANUFACTURING ENTERPRISES

D.A. Moydinov

PhD student, Andijan Machine-Building Isntitute

A.A. Axmadjanov

Assistant, Andijan Machine-Building Isntitute

U.D. Usmanov

Assistant, Andijan Machine-Building Isntitute

Students of higher education institutions, vocational schools and colleges undergo production practice at production enterprises every academic year in the territory of our country, as well as students at "UzAuto Motors" JSC, which is a part of "UzAuto Industry" JSC [1,2]. Get to know the enterprise's activities closely, students of vocational schools, colleges improve their skills in specific areas of the production process, and students of higher education institutions improve their skills in specialized departments [3,4,5].

Students get to know the activities of the most important departments of the enterprise - production, logistics, procurement, quality, engineering product management, technology and technical service, finance and document control departments [6,7,8].

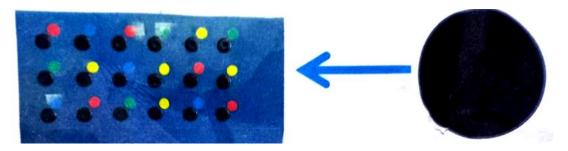
Vocational schools and college students undergo production practice in pressing, welding, painting, assembly shops and supply systems [9,10,11,12].

It can be said with confidence that the internship for students at "UzAuto Motors" JSC is not just a formality, but an important period. Most practitioners want to work in an enterprise. For this reason, many students approach practice with responsibility [13,14,15,16].

In the hiring process, it is important to accurately measure the skills of candidates as it relates to their ability to perform their jobs. Assessment of these skills can take many forms. Candidates may be asked for a writing sample, project or presentation [17,18,19]. For jobs with easily identifiable skill sets, you can ask candidates to assess their skills or take a standardized test to objectively assess their skills [20,21,22,23].

Assessing the qualifications of job applicants can be difficult. Powers vary from workplace to workplace as well as from industry to industry. With a growing millennial workforce, remote work options, and the ability to recruit candidates from around the world, skills assessments can level the playing field for all types of applicants [24,25,26,27].

The company's pre-employment assessment process can take many forms. For creative works, this assessment can come in the form of a portfolio. For editorial positions, candidates can use sample writing tests or request writing samples. However, for jobs that require the day-to-day use of specific skills, an effective method is a competency test that measures your ability to perform the required duties of the position [28,29,30,31].



1. Installing the rubber cover (5 minutes)

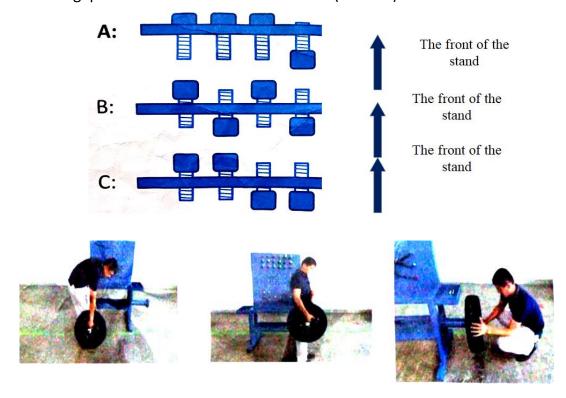
According to the instructions, install the rubber cover in the sequence of colors.



- 1. Take the rubber cover in your hand.
- 2. When installing in the hole, place it without leaving a gap between the stand and the rubber cover
 - 2. Fixing the axes (5 minutes) Install the axes according to the instructions.

Install row A, then B, then C as shown.

- 1. Take the ax in your hand
- 2. Put the washer on the bolt, install the bolt in the hole of the stand and fasten it so that there is no gap between the bolt and the stand. (Manual)



- 1. Wheel installation (3 minutes) Install in the specified order.
- 1. Take the wheel in your hand.
- 2. Install the wheel in its designated place.

- 3. Fasten the bolts in an "X" pattern. (Manual)
- 1. Putting the details from the board back to their place (5 minutes)





- 1. Loosen the rubber covers and put them in place.
- 2. Loosen the bolts and put them in place.
- 3. Loosen the wheel and put it in place.

Here, the ability of workers to perform given tasks is evaluated at the workplace as a special part of the standard [32,33,34]. This approach program is necessary to provide access to workers and employment in manufacturing enterprises or industries. This approach has a high degree of validity, as it allows the demonstration of competence in a real environment [35,36,37].

In turn, this test project was tested in practice by "UzAuto Motors" company in order to recruit future specialists [38,39]. Applicants who passed the tests in certain sections, workshops and departments were provided with jobs. The test of future specialists in the enterprise allows to better understand the specific features of their future activities through practice [40,41].

REFERENCES:

- [1] Ikromov N. et al. KRISTALLANISH VA QOTISHMALARNING QOTISH JARAYONIDA KOMPONENTLARNING O 'ZARO TA'SIRI //Theoretical aspects in the formation of pedagogical sciences. 2022. T. 1. №. 6. C. 39-46.
- [2] Tavakkal oʻgʻli K. I., Rasuljon oʻgʻli M. A. MODELS FOR CALCULATING THE INTERACTION OF THE SOIL WITH THE PIPELINE //Scientific Impulse. $-2022.-T.1.-N_{\odot}.4.-C.514-518.$
- [3] Холматов У. С. ИССЛЕДОВАНИЯ МАТЕМАТИЧЕСКОЙ МОДЕЛИ ВОЛОКОННО-ОПТИЧЕСКОГО ДАТЧИКА ПРИ ПРОДОЛЬНОМ И ПОПЕРЕЧНОМ ПЕРЕМЕЩЕНИЯХ //НАУЧНО-ТЕХНИЧЕСКИЙ ЖУРНАЛ МАШИНОСТРОЕНИЕ. 2022. №. 1. С. 78-85.
- [4] Nurdinov M., Erkinjonov A. ANALYSIS OF THE GROWTH OF EXISTING TRANSIT ROUTES IN THE REPUBLIC OF UZBEKISTAN AND THE DUPLICATION OF HIGHWAYS IN TRANSIT ROUTES //International Bulletin of Applied Science and Technology. -2022.-T.2.-N 0.-C.159-168.

- [5] Mamasoliyev B., Melikuziev A., Sotvoldiyev O. Research of Factors Affecting the Cylinder-Porshen Group Work Process //Texas Journal of Engineering and Technology. 2022. T. 7. C. 8-12.
- [6] Kholmatov U. OPTIMIZATION OF MATHEMATICAL MODEL OF OPTOELECTRONIC DISCRETE DISPLACEMENT CONVERTER //SCIENTIFIC AND TECHNICAL JOURNAL MACHINE BUILDING. 2022. №. 2. C. 74-82.
- [7] Erkinjonov A. et al. OPERATING CONDITIONS OF TRANSPORT VEHICLES //Theoretical aspects in the formation of pedagogical sciences. $-2022. T. 1. N_{\odot}. 4. C. 32-33.$
- [8] Melikuziev A. et al. IMPROVING THE PERFORMANCE OF THE FUEL INJECTION SYSTEM //Development and innovations in science. -2022. -T. 1. -NP. 14. -C. 10-14.
- [9] Kholmatov U. DETERMINATION OF THE MAIN CHARACTERISTICS OF OPTOELECTRONIC DISCRETE DISPLACEMENT TRANSDUCERS WITH HOLLOW AND FIBER FIBER //SCIENTIFIC AND TECHNICAL JOURNAL MACHINE BUILDING. − 2022. − №. 4. − C. 160-168.
- [10] Нурдинов М. и др. БЕЗОПАСНЫЕ ПАРКОВОЧНЫЕ МЕСТА ДЛЯ МЕЖДУНАРОДНЫХ ГРУЗОВИКОВ МЕТОД УПРАВЛЕНИЯ НА ТРАНЗИТНЫХ ДОРОГАХ //Models and methods in modern science. -2022.-T. 1. -N2. 15. -C. 148-157.
- [11] Kholmatov U. Intelligent discrete systems for monitoring and control of the parameters of technological processes on the basis of fiber and hollow fiber //Monograph, Andijan. 2022. C. 1-132.
- [12] Erkinjonov A. et al. ORGANIZATION OF CARGO TRANSPORTATION //Theoretical aspects in the formation of pedagogical sciences. $-2022. -T. 1. -N_{\odot}. 4. -C. 34-37.$
- [13] Шипулин Ю. Г., Холматов У. С. Интеллектуальные дискретные системы для контроля и управления параметрами технологических процессов на основе волоконных и полых световодов //Монография, Андижан. 2018. С. 1-140.
- [14] Холматов У. С. Анализ шумовых факторов в волоконных и полых оптических датчиках информационно-измерительных систем //Международной научнопрактической конференции на тему "Технология новых материалов: перспективы развития полимерных композиционных материалов, применяемых в машиностроении", Андижан. 2022. С. 197-201.
- [15] Mahammadjonov N. et al. YO 'L FREZASI KONSTRUKSIYASINING TAHLILI //Science and innovation in the education system. -2022. -T. 1. -No. 5. -C. 45-49.
- [16] Xolmatov U., Xolmatov S. YO 'L TRANSPORT HODISALARINI VUJUDGA KELISHIDA PIYODA VA PIYODA BOLALARNING O 'RNI //Science and innovation in the education system. 2022. T. 1. N6. C. 8-15.
- [18] Икромов Н. А., Холматов У. С., ўғли Холматов С. У. ҲАЙДОВЧИЛАРНИНГ ИШ ТАЖРИБАСИНИ ЙЎЛ ТРАНСПОРТ ҲОДИСАСИГА ТАЪСИРИНИ ЎРГАНИШ //Journal of new century innovations. 2022. Т. 10. Nº. 2. С. 11-18.

- [19] Xolmatov U. S., Qobilova A. U., Akbarova M. U., Xolmatov S. U. ANDIJON VILOYATIDA VUJUDGA KELGAN YOʻL TRANSPORT HODISALARINI TAHLILI //Международной научно-практической конференции на тему "Технология новых материалов: перспективы развития полимерных композиционных материалов, применяемых в машиностроении", Андижан. 2022. С. 191-196.
- [20] Turayev S. et al. The importance of modern composite materials in the development of the automotive industry //Asian Journal of Multidimensional Research (AJMR). -2021. -T. 10. -No. 3. -C. 398-401.
- [21] Omadjon M., Xasanboy T. WEIGHT DISTRIBUTION OF THE MACHINE-TRACTOR UNIT WHEN LIFTING UNIVERSAL POWER EQUIPMENT //Universum: технические науки. 2022. №. 4-11 (97). С. 60-63.
- [22] Bakirov L., Toychiyev X., Toychiyev X. ANDIJON SHAXAR JAMOAT TRANSPORTIDA ELEKTRON TOLOV TIZIMINI JORIY QILISH TAKLIFLARI //Theoretical aspects in the formation of pedagogical sciences. -2022.-T.1.-N2.5.-C.315-319.
- [23] Bakirov L., Toychiyev X., Toychiyev X. TERMOPLAST POLIMER XUSUSIYATLARIGA MAHALLIY TO 'LDIRUVCHILARNING TURLARINI TA'SIRINI TADQIQ ETISH //Theoretical aspects in the formation of pedagogical sciences. − 2022. − T. 1. − №. 5. − C. 310-314.
- [24] To'ychiyev X., Soliyev B. Prospects for the use of polymeric materials in machine parts //Asian Journal of Multidimensional Research. -2022. -T. 11. -NP. 5. -C. 151-156.
- [25] Абдирахмонов Р. А. и др. WAYS TO IMPROVE THE LOGISTICS OF THE SHIPPING MARKET //Интернаука. 2021. №. 5-2. С. 104-106.
- [26] Bekkulov B. R., Aliev R., Rakhmonkulov T. B. Mobil'noe ustroistvo dlya sushki shala //Patent na promyshlennyi obrazets № SAP. 2022. T. 2239. №. 01.2022.
- [27] Bekkulov B. R. et al. Ustrojstvo dlya sushki zernovyh produktov [Device for drying grain products]. Utility Model Patent of the Republic of Uzbekistan No FAP 01403 //Bulletin. -2019. N2019. N20
- [28] Беккулов Б. Р., Рахмонкулов Т. Б. Исследования движения шала в сушильном барабане //НАУКА РОССИИ: ЦЕЛИ И ЗАДАЧИ. 2021. С. 88-92.
- [29] Ziyamukhamedova U. A. et al. Improvement of methods and means of testing non-conventional tribosystems //AIP Conference Proceedings. AIP Publishing LLC, 2022. T. 2432. Nº. 1. C. 030031.
- [30] Ikromov N. A. et al. Situation of nes balance in the city passenger transportation market when moving passengers with transfers //Asian Journal of Multidimensional Research (AJMR). -2020. -T. 9. -N20. 3. -C. 188-198.
- [31] Avazbekovich I. N. Application Of Composite Materials and Metal Powders in the Technology of Restoration of Worn Parts //Texas Journal of Engineering and Technology. 2022. T. 9. C. 70-72.
- [32] Muqimova D., Nurdinov M. Compliance with responsibility and work regimes of drivers in legal regulatory documents due to accidents in the transportation of

- international goods by trucks //Theoretical aspects in the formation of pedagogical sciences. -2022.-T. 1. -No. 2. -C. 15-25.
- [33] Shukurov M. M. et al. Roads, road lines and thermoplastic products used in their drawing //ACADEMICIA: An International Multidisciplinary Research Journal. -2021. -T. 11. Nº. 4. C. 258-263.
- [34] MUQIMOVA D. K. et al. Analysis of the Current State of Population Growth and Level of Vehicle Ownership //Texas Journal of Engineering and Technology. 2022. T. 13. C. 22-28.
- [35] Mamasoliyev, B., Ismoilov, S., Abdusattarov, N., Arabboyev, R., & Boqiyev, O. (2022). Elimination of noisy operation of damas rear suspensions. Science and innovation in the education system, 1(4), 59-63.
- [36] Рахмонов Х. Н., Исмаилов С. Т., Амиржонов А. А. Структурный анализ нового дифференциального передаточного механизма с симметричным перемещением центров вращения ведущих и ведомых зубчатых колес и его модификации //Universum: технические науки. 2021. №. 4-1 (85). С. 56-59.
- [37] Рузиматов М.А., Юсупова Э.Н. Улучшение элементов масляного фильтра // Universum: технические науки: электрон. научн. журн. 2021. 2(83). URL: https://7universum.com/ru/tech/archive/item/11321 (дата обращения: 25.02.2021).
- [38] Rahmonov X., Odilov X. Organization of quality transport service //Asian Journal of Multidimensional Research. -2022. -T. 11. -NP. 5. -C. 289-293.
- [39] Kholmirzaev J., Kuchkorov I., Kakhkharov A. COMPLETE ASSESSMENT OF THE QUALITY OF THE DELIVERY OF SPARE PARTS FOR THE TECHNICAL SERVICE OF THE VEHICLE FLEET //Central Asian Academic Journal of Scientific Research. − 2022. − T. 2. − №. 5. − C. 212-215.
- [40] Kholmirzaev J., Kuchkorov I., Kakhkharov A. Problems of carrying out auto technical research with the participation of two-wheeled mechanical vehicles //Central Asian Academic Journal of Scientific Research. 2022. T. 2. No. 5. C. 204-207.
- [41] Sardor Ulkanov, Fayzulloh Gulomov 3 steps to transport dangerous goods in Uzbekistan // Science and Education. 2022. №1. URL: https://cyberleninka.ru/article/n/3-steps-to-transport-dangerous-goods-in-uzbekistan (дата обращения: 03.11.2022).