

ABSTRAK

Puja Octa Tirmiara Heto, NIM 5203144041. Analisis Hasil Praktek Pemangkasan Rambut Diagonal Kedepan Pada Siswa Tata Kecantikan SMK Pariwisata Imelda Medan. Jurusan Pendidikan Kesejahteraan Keluarga. Prodi Tata Rias 2020. Fakultas Teknik. Universitas Negeri Medan.

Penelitian ini dilatarbelakangi oleh data observasi yang menunjukkan bahwa kemampuan siswa dalam melakukan praktek pemangkasan rambut diagonal kedepan masih kurang sesuai dengan yang diharapkan. Pemangkasan diagonal kedepan merupakan pemangkasan dasar dengan arah garis pangkas diagonal kedepan sehingga rambut bagian samping dan depan lebih panjang dari bagian belakang. Penelitian ini bertujuan untuk mengetahui hasil praktek pemangkasan rambut diagoanal kedepan pada siswa kelas XI Tata Kecantikan SMK Pariwisata Imelda Medan.

Penelitian ini merupakan deskriptif kuantitatif, subjek penelitian ini terdiri dari siswa kelas XI Tata Kecantikan SMK Pariwisata Imelda Medan yang sedang mengambil mata pelajaran pemangkasan rambut. Jumlah populasi 60 orang, sampel diambil dengan teknik *simple random sampling* dengan jumlah sampel sebanyak 30 orang dari kelas A. Metode pengumpulan data menggunakan lembar pengamatan dengan kisi-kisi sebanyak 4 indikator dengan skor pada rentang 4-1 yang dinilai oleh 3 orang pengamat. Teknik analisis data menggunakan teori dari Sugiyono yaitu Metabulasi data, Uji Kecenderunga, dan Harga Presentase.

Hasil praktek pemangkasan rambut diagonal kedepan diperoleh hasil dari setiap indikator analisis hasil praktek pemangkasan rambut diagonal kedepan dikategorikan tinggi yaitu sebanyak 10 siswa dengan presentase 33% yang dikonvensikan ke nilai interval 89,4 – keatas. Berdasarkan pengolahan data pada lembar pengamatan dari 4 indikator diperoleh nilai rata rata yang paling tinggi terdapat indikator 1 dan 2 yaitu Kesesuaian hasil pemangkasan dengan bentuk pemangkasan rambut diagonal kedepan dan Ketepatan hasil pemangkasan pada bagian samping kanan dan kiri dengan skor rata- rata tertinggi 3,1 dan skor terendah siswa dengan nilai rata-rata 2,9 terdapat pada indikator ke 3 dan 4 yaitu Ketepatan hasil pangkasan berdasarkan kerapian potongan rambut dan Hasil penataan pada pemangkasan rambut diagonal kedepan.

Kata kunci : Hasil Praktek , Pemangkasan Rambut Diagonal Kedepan

ABSTRACT

Puja Octa Tirmiara Heto, NIM 5203144041. Analysis of Future Diagonal Hair Cutting Practice Results for Beauty and Beauty Students at Imelda Tourism Vocational School, Medan. Department of Family Welfare Education. Cosmetology Study Program 2020. Faculty of Engineering. Medan State University.

This research was motivated by observational data which showed that students' abilities in practicing diagonal hair trimming in the future were still not as expected. Forward diagonal trimming is basic trimming with a forward diagonal cutting line so that the hair on the sides and front is longer than the back. This study aims to determine the results of the practice of future diagonal hair trimming in class XI students of Beauty and Beauty at Imelda Tourism Vocational School, Medan.

This research is descriptive quantitative, the subjects of this research consist of class The total population was 60 people, samples were taken using simple random sampling technique with a sample size of 30 people. The data collection method was carried out using an observation sheet with a grid of 4 indicators with scores in the range 4-1 which were assessed by 3 observers. The data analysis technique uses Sugiyono's theory, namely Data Metabulation, Trend Test, and Percentage Price.

The results of the practice of cutting diagonal hair to the front obtained from each indicator of the analysis of the results of the practice of cutting diagonal hair to the front were categorized as high, namely as many as 10 students with a percentage of 33% which was converted to an interval value of 89.4 - above. Based on the data processing on the observation sheet from the 4 indicators, the highest average values were obtained, namely indicators 1 and 2, namely the suitability of the trimming results to the form of forward diagonal hair trimming Accuracy of trimming results on the right and left sides with the highest average score of 3.1. and the lowest score for students with an average value of 2.9 was found in the 3rd and 4th indicators, namely the accuracy of the trimming results based on the neatness of the haircut and the styling results of the forward diagonal haircut.

Keywords: Practice Results, Future Diagonal Hair Trimming