Chapter 10

IMPORTANCE OF WEB BASED EDUCATION IN THE ADAPTATION PROCESS OF PROFESSIONAL JOURNALISTS TO DIGITAL NEWS PRODUCTION CONDITIONS

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INTRODUCTION

Today's social dynamics are developing on digital technologies. The journalism sector and its employees are also affected by this process. The profession of journalism requires not only the theoretical knowledge but also the ability to use the technology and the tools of collecting, producing and distributing the news very well. For this reason, it is important for journalism to gain knowledge and journalism experience in virtual environments in order to adapt to new technologies. As the competition conditions of the sector has changed the practices of reporting, it is inevitable for journalists to use new news technologies as a necessity. Therefore, the continuous change in technology has made the training process necessary for journalists to gain new knowledge and skills.

Many problems are intertwined in the training of journalists in the digitalized sector. First of all, in the face of the speed of technology change, the knowledge and experience that will enable the change of journalistic practices remain behind. This problem is diversified at the level of interest in the knowledge, skills and technologies that journalists have. The diversity of working roles in the sector is another factor that makes a difference. The fact is that many journalists are involved in the sector from outside the field of formal Journalism education shows that even basic journalistic information is insufficient. However, these journalists are very experienced and know the sector very well. Their ability to evaluate these experiences in the direction of producing and distributing modern journalism is based on their learning of online journalism. Therefore, web based education provides a new opportunity for these journalists.

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Lifelong learning has become important in the adaptation of journalists to technology and global world. As it is indispensable for professional journalists working in the sector to update their knowledge and to use new technology as well as new graduates. Therefore, they need lifelong learning to increase their professional experiences. They also need lifelong learning to adapt to the changes in life, to increase their qualifications, and to keep their professional work lives continue. Nowadays, journalists are expected to solve problems faced by people in society and to develop themselves in the fields of science and technology. For this reason, it is possible with lifelong learning to acquire the technological qualifications for journalists or new graduates who will work in the sector. Professional education of journalists provides important opportunities for them to explore the world. Otherwise, they will be insufficient in terms of technology and knowledge that are effective in digitalizing the news. Web based education, which will come into play at this point, has qualifications to support the undergraduate journalist students and professional journalists at any time. Consequently, this education should be arranged for journalists.

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