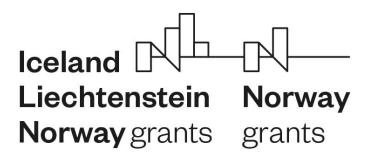
Learning Needs of Lithuanian Media Organizations

Report

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A study was carried out for the Baltic Centre for Media Excellence and the Latvian Journalist Association

Summary

This study is aimed to identify the learning needs of Lithuanian media organizations. The research was conducted by interviewing managers and editors of media companies. The study results show that employees of media organizations need to improve their knowledge and skills in many areas, but priority is given to social media management and journalism, understanding of internet platform algorithms, television and radio journalism and data journalism.

1. Methodology

The study has been commissioned by the Baltic Centre for Media Excellence and the Latvian Journalist Association to understand what is the learning needs of Lithuanian media organizations. The research was conducted using a semi-structured interview in March 2020. The study included 12 interviews with managers and editors from 10 media organizations: public service media, national digital media, national commercial television and radio, publishers, regional media and media broadcasting in the Russian language. These media organizations run a total of 30 media outlets (Table 1). A selected sample of media organizations/outlets represents different types of media (website, television, radio and print press), coverage levels (national, regional and local) and media of minority language (Russian) as well. The interviews were conducted face-to-face or by phone.

| Media organization | Media outlets | Position of | Coding of media | |
|--|--------------------------------|------------------------|----------------------|--|
| | | interviewed person | organization/outlet | |
| Lithuanian national Television channels: | | Director general | PSM – public service | |
| radio and television | LRT Televizija, LRTT | Head of | media | |
| | Plius, LRT Lituanica | administration and | | |
| | Radio channels: LRT | development | | |
| | Radijas, LRT Klasika, | Editor-in-chief of the | | |
| | LRT Opus | website ¹ | | |
| | Websiste <i>Lrt.lt</i> | | | |
| Delfi | Website <i>Delfi.lt</i> | Editor-in-chief | W1 – website 1 | |
| | (including on-line | | | |
| | television <i>Delfi.tv</i> and | | | |
| | Russian language sub- | | | |
| | site <i>Ru.delfi.lt</i>) | | | |
| 15min | Website 15min.lt | Director general | W2 – website 2 | |
| Verslo žinios | Daily Verslo žinios | Director general | DW – daily/website | |
| | (digital and print) | Editor-in-chief | | |
| | Website Vz.lt | | | |
| | Magazine Verslo klasė | | | |
| Žinių studija | LNK^2 | Director | TV – television | |
| Žinių radijas | Radio channels: Žinių | Director general, | R1 – radio 1 | |
| | radijas, Easy FM | content manager | | |
| | Website Ziniuradijas.lt | | | |
| Radiocentras ³ | Radio Rusradio LT | Program manager | R2 – radio 2 | |
| | Website Rusradio.lt | | | |
| Diena Media News | Daily Kauno diena | Director | DWR – daily/website | |
| | Websites: | | regional | |
| | Diena.lt, Kauno.diena.lt | | | |
| | Weekly Vilniaus diena | | | |
| Gargždų banga | Newspaper Banga | Editor | NWL1- | |
| | (2 times a week) | | newspaper/website | |
| | Website Gargzdai.lt | | local 1 | |
| Gimtasis Rokiškis | Newspaper Gimtasis | Manager and editor | NWL2 – | |
| | Rokiškis (2 times a | | newspaper/website | |
| | week) | | local 2 | |
| | Website Grokiskis.lt | | | |
| | | | | |

Table1. Sample of media organizations.

 ¹ Supplementing of certain answers
 ² Television channel of company Laisvas nepriklausomas kanalas
 ³ Company Radiocentras also owns radio stations: *Radiocentras, Zip FM, Relax FM*

2. Results

2.1. Existing experience in continouos learning

The results of the study show that larger and economically stronger Lithuanian media organizations carry out planning activities for the continuous learning of employees. Planning of employees learning is most clearly formalized in the organization of the public broadcaster. Less economically capable media organizations do not systematically plan employees learning and focus on external learning offerings (Tables 2.1 and 2.2).

| Media | Does your organization have a | How is continuous staff learning organized in |
|-------|--|--|
| | staff continuous learning plan? | your organization? |
| PSM | Yes. There is a learning plan for managers at various levels. Planning of professional training is not yet as centralized as that of managers. There is the planning of budget for learning purposes. | A study was conducted according to the international methodology on employee engagement in 2019. The competence development plan is included in the annual employee plans. The employee analyses the competences he/she wants and how they will be pursued, whether he/she needs to achieve it independently or if some training is needed. The employee may submit learning requests to his supervisor and the administration will take this into account. There are external offers that can complement the |
| W1 | There is no learning plan for all employees in advance. | organization's learning plan. At the beginning of the year, the training areas that are to be developed are identified. If employees themselves express a request to develop certain skills, opportunities are being sought to provide it as well. |
| W2 | Planning is ongoing, but it is not documented. | The organization of the training is subject to staff surveys and unit heads' meetings. Employees attend seminars and conferences. There are invited professionals to conduct training for the organization. |
| DW | Planning is ongoing, but it is not documented. | The management staff is constantly monitoring what competencies lack and what competences need to be improved. The organization itself organizes management training, conferences. Employees are also provided with other training opportunities |

Table 2.1. Planning and organization of continuous learning.

| Media | Does your organization have a | How is continuous staff learning organized in | | | |
|-------|---------------------------------|---|--|--|--|
| | staff continuous learning plan? | your organization? | | | |
| TV | No. | Employees sometimes take part in educational | | | |
| | | projects such as conferences, seminars (but these | | | |
| | | are not professional development courses). | | | |
| R1 | No. | In the case of external offers, employees are | | | |
| | | sometimes given opportunities to attend some | | | |
| | | training. | | | |
| R2 | No. | In the case of external offers, employees are | | | |
| | | sometimes given opportunities to attend some | | | |
| | | training. | | | |
| DWR | No. | In the case of external offers, employees are | | | |
| | | sometimes given opportunities to attend some | | | |
| | | training. | | | |
| NWL1 | No. | In the case of external offers, employees are | | | |
| | | sometimes given opportunities to attend some | | | |
| | | training. | | | |
| NWL2 | No. | Learning is organized rarely (depending on the | | | |
| | | needs of the organization). | | | |

Table 2.2. Planning and organization of continuous learning.

Table 3 and 4 suggest a trend for economically stronger organizations (and more focused on training planning) to guarantee greater diversity of learning for their employees. The public broadcaster offers the largest range of training to its staff. Part of the learning consists of consultations or seminars organized by the state, the EU and regulatory/self-regulatory institutions on legal, ethical and other topics. Additional learning opportunities for media organizations are provided by international and national media and journalist associations such as the European Broadcasting Union, the European Newspaper Publishers 'Association and the Lithuanian Journalists Union. Other non-governmental organizations also play an important role in the employees learning process.

The content of learning is better appreciated by those organizations that plan employees training more consistently. Organizations that focus solely on external supply rate the quality of training less well.

According to the representatives of the organizations, there are quite many proposals in the training supply market to improve the general competencies and management, marketing skills of the organizations. However, there is a lack of specialized training to develop journalistic competencies.

| Media | a What training did your staff attend in What was useful in What was use | | | | | |
|---------|--|--|--|--|--|--|
| ivicula | | | | | | |
| PSM | the last two years (2018–2019)? Training for middle management on how to perform employee evaluation EBU strategic training for executives EBU conference on television and radio development Economics, management conferences for executives Modern Media Management Programme (Centre for Media Studies at SSE Riga, Re:Baltica) Skills training on working in the television news service Language skills training for radio journalists Law and ethics training for journalists Law courses for the unit of investigative journalists Training of investigative journalism at SSE Riga Visual media (short video on economic topics) training organized by BCME Short specific course provided by a non- governmental organization (how to communicate with disabled people) Learning in media coverage of political election campaigns Training on corruption prevention An in-house training program designed to train universal reporters | this training? All the training was useful | | | | |

Table 3. Training activities of the public broadcasting company in 2018–2019.

| Media | What training did your staff attend in the last two years (2018–2019)? | What was useful in this training? | What was useless in this training? | |
|-------|---|--|---|--|
| W1 | the last two years (2018–2019)? Modern Media Management Programme (Centre for Media Studies at SSE Riga, Re:Baltica) Various training with a scholarship of the parent company Language improvement courses Courses on technological updates (training of social media companies) Training on specific of reporter work (BCME) Courses on public speaking skills Law and ethics training for journalists | this training? All the training was useful | <u>in this training?</u> – | |
| | - Learning in media coverage of political election campaigns | | | |
| W2 | Law and ethics training for journalists General learning about different media Training on paid content creation Marketing training (for marketing unit) | The rise in the quality of work | _ | |
| DW | Annual conferences on management, economics, market development (organizer – Verslo žinios) Events organized by the SSE Riga Events organized by the European Newspaper Publishers' Association Events organized by EU institutions Continuous training of marketing, finance, sales specialists | All the training was useful | | |
| TV | - Events (conferences) organized by EU and national state institutions, foreign embassies | All the training was useful | _ | |
| R1 | - Management training organized by Verslo žinios | All the training was useful | _ | |
| R2 | - Few conferences | _ | There was no great benefit | |
| DWR | Seminar on threats to national security Training for marketing staff Training for journalists organized by the Lithuanian Journalists Union Law training for journalists | All training brings some benefits | Sometimes it is just training for training | |
| NWL1 | Training of Lithuanian Journalists Union and the Friedrich Ebert Foundation on investigative journalism, problems of regional newspapers Training on how to present information in media (organized by the BCME) | Mediocre assessment of training | Mediocre assessment of training | |
| NWL2 | - Courses on editing, publishing | It was helpful | — | |

Table 4. Training activities of commercial companies in 2018–2019.

2.2 Strengths and learning needs of employees

Managers and editors of media organizations evaluate the competencies and abilities of their employees quite highly, often emphasizing professionalism and experience. The answers to the question of what knowledge and skills to develop are most important, quite different, but the most highlighted areas were technological knowledge (PSM, R1, R2, NWL2) and skills of using social media (PSM, R1, NWL2). The need to develop journalistic skills working on television (PSM, W1) and radio (PSM, DW, R2) was also highlighted. There is also an important need for analytical work and data journalism (DW, DWR). Finally, the need for knowledge on paid content (W2), on how TV news production can get audiences from the internet (TV) and the need for discussion on changes in journalism (NWL1) was emphasized (Table 5).

| Media | Which of your employees' knowledge and | Which knowledge and skills |
|-------|--|--|
| | skills meet the needs of your company? What | development would you highlight |
| | are the strengths of the employees? | as most important? |
| PSM | - News service (and radio news service 24/7) | - Presentation of video content on the |
| | - Highest competence in audio work | internet |
| | - Radio documentaries | - TV journalism skills |
| | - Highest competence in creating cultural | - Radio journalism skills |
| | content | - Using social media as sources |
| | - Unit of investigative journalism | - Usage of artificial intelligence |
| | - Unit of decision-making journalism | |
| W1 | - Professionalism and experience | - Multiplatform application in media |
| | - Ability to select and verify sources quickly | - TV journalism skills |
| | - Knowledge on the topic covered | |
| W2 | - Professionalism and experience | - Knowledge on paid content (how to |
| | - Analytical and investigative journalism | create it and how to attract audience) |
| DW | - Data analysis | - Data journalism |
| | - Analytical content | - Podcast journalism skills |
| | | - Knowledge of economics, business, |
| | | politics |
| TV | - Knowledge on the topic covered | - Knowledge (successful examples |
| | - Professionalism of journalists, cameramen, | and results) how TV news production |
| | and installers | can get audiences from the internet |
| R1 | - Experience of staff | - Technological knowledge |
| | - Knowledge of economic topics | - Knowledge on social media |
| | - Skills to communicate with audience | communication and management |
| | - Variety of radio shows | |
| R2 | - Mobility | - Radio development on the internet |
| | - Multifunctionality | - Technological skills |
| DWR | - Regional news and reportages | - Analytical and investigative |
| | | journalism |
| NWL1 | - Professionalism of journalists | - Discussion (knowledge) on changes |
| | | in journalism, peculiarities of |
| | | message construction |
| NWL2 | - Competences of staff | - Technological knowledge |
| | - Multifunctionality | - Knowledge on social media |
| | - Knowledge about audience | networks and apps |

Table 5. Knowledge and skills of employees.

Representatives of all media organizations argued for the need to improve social media management knowledge and skills, and almost all pointed to the need to improve social media journalism skills. Most media organizations need to improve management knowledge (including time, information and data management), editorial work, multimedia storytelling, mobile journalism, understanding of algorithms, understanding audience data and behavior (except regional and local media). Two-thirds of organizations should expand knowledge about data journalism and innovative media production. For half of the interviewees, deepening knowledge of design, web architecture and/or programming would be relevant. For the least number of organizations, it seems important to improve general knowledge of politics, law, and economics, and for some, specific knowledge in the relevant fields is more important (Tables 6.1 and 6.2).

| Media | Management | Editorial work | Multimedia storytelling | Mobile journalism | Social media journalism | Data Journalism |
|-------|--|--|----------------------------|----------------------|-------------------------------|--------------------|
| PSM | Yes (time management also) | Yes (especially on the website) | Yes | Yes | Yes | Yes |
| W1 | Yes (for journalists) | Yes | Yes | Yes | Yes | Yes |
| W2 | Yes | Yes | Yes | Yes | Yes | Yes |
| DW | Yes (need for information and data management) | Yes | No | No | No | Yes |
| TV | Yes | Yes | No | No | Yes | No |
| R1 | Yes | No | Yes | Yes | Yes | No |
| R2 | Partly | Yes | Yes | Yes | Yes | Partly |
| DWR | Yes | No | Yes | Yes | Yes | Yes |
| NWL1 | Yes | Yes | No | Yes | Yes | Yes |
| NWL2 | No | No | Yes | Yes | Yes | No |

Table 6.1. Improvement of knowledge and skills.

Table 6.2. Improvement of knowledge and skills.

| Which of your employees' knowledge and/or skills should be improved? | | | | | | |
|--|----------------------------|--------------------------------|--|--|--|-----------------------------------|
| Media | Social media management | Understanding of algorithms | Understanding audience data and behavior | General knowledge of judicial issues, economy, politics | Design, web architecture and/or programming | Innovative media production |
| PSM | Yes | Yes | Yes | Yes | Yes | Yes |
| W1 | Yes | Yes | Yes | No (need for specialized knowledge) | No | Yes |
| W2 | Yes | | Yes | No (need for specialized knowledge) | Yes | Yes |
| DW | Yes | Yes | Yes | Yes | No | No |
| TV | Yes | No | Yes | No | Yes (video graphics) | No |
| R1 | Yes | Yes | Yes | Yes | No | Yes |
| R2 | Yes | Yes | Yes | No | No | Yes |
| DWR | Yes | Yes | No | No | Yes | Yes |
| NWL1 | Yes | No | No | Yes | Yes | No |
| NWL2 | Yes | Yes | No | No | No | No |

2.3. Forms of learning

There is an acceptable form of learning for all organizations - targeted courses for selected employees, and for almost all - courses for many media professionals. Training with an editorial consultant or training for only one organization would not be appropriate for few organizations (Table 7).

| What kind of learning would be appropriate for your organization? | | | | | |
|---|-----|------------------------------------|---|---|--|
| Media Editorial consultant | | Courses for your organisation only | Courses for many media professionals | Targeted courses for selected employees | |
| PSM | Yes | Yes | Yes | Yes | |
| W1 | No | Yes | Yes | Yes | |
| W2 | Yes | Yes | Yes | Yes | |
| DW | Yes | Yes | Yes | Yes | |
| TV | No | No | Yes | Yes | |
| R1 | Yes | Yes | No | Yes | |
| R2 | Yes | Yes | Yes | Yes | |
| DWR | Yes | Yes | Yes | Yes | |
| NWL1 | No | No | Yes | Yes | |
| NWL2 | Yes | Yes | Yes | Yes | |

Table 7. Forms of leaning.

3. Conclusions

Economically stronger Lithuanian media organizations grant greater diversity of learning for their employees if to compare to smaller organizations (especially those developing niche media products and acting in the regions). Among all media organizations, the Lithuanian public broadcaster offers the largest range of training to its employees.

There are many proposals in the training supply market to improve the general competencies and management, marketing skills of the organizations staff. However, there is a lack of specialized training to develop specific journalistic competencies.

Media organizations prioritize the following areas of knowledge and skills development: knowledge and skills of social media management, social media journalism skills, technological knowledge (understanding of algorithms), television and radio journalism skills and data analysis knowledge and skills.

Media organization generally are open to all forms of learning but pay close attention to the subject matter of the learning offered.