# Správa

## o výchovno-vzdelávacej činnosti, jej výsledkoch a podmienkach za školský rok 2013/2014

### Podľa vyhlášky Ministerstva Školstva SR 9/2006 Z.z.

*§ 2. ods. 1 a*

### Základné identifikačné údaje

| | |
|---|---|
| **Názov školy** | Stredná odborná škola, T. Vansovej 32, 971 01 Prievidza |
| **Adresa školy** | T.Vansovej 32, 971 01 Prievidza |
| **Telefón** | +421 x 46 5422968 |
| **E-mail** | info@sospd.sk |
| **WWW stránka** | sospd.edupage.org |
| **Zriaďovateľ** | Trenčiansky samosprávny kraj, K dolnej stanici 7282/20A, 911 01 Trenčín |

### Vedúci zamestnanci školy

| | **Priezvisko, meno** | **Telefón** | **Služ. mobil** | **e-mail** |
|---|---|---|---|---|
| **Riaditeľ** | Mgr. Ján Mata | 046/542 29 68 | 0901 918 320 | jan.mata@sospd.tsk.sk |
| **Zástupca riaditeľa školy pre TV** | Ing. Elena Kubišová | 046/542 34 87 | 0901 918 321 | stavpd@stavpd.sk |
| **Zástupca riaditeľa školy pre TV** | RNDr. Oľga Lenhartová | 046/542 34 87 | | stavpd@stavpd.sk |
| **Zástupca riaditeľa školy pre TV** | Ing. Jozef Hince | | 0901 918 318 | jozef.hince@sospd.tsk.sk |
| **Zástupca riaditeľa školy pre PV** | Ing. Jana Poliaková | 046/542 6276 | | jana.poliakova@sospd.tsk.sk |
| **Hlavný majster OV** | Bc. Viliam Čičmanec | 046/542 40 03 | | |
| **Hlavný majster OV** | Oľga Oravcová | 046/5111829 | | oravcova.olga@gmail.com |
| **Hlavný majster OV** | Bc. Ľubomír Perniš | 046/5426276 | | |
| | | | | |
| **Zástupca pre** | Ing. Iveta | 046/542 40 03-4 | | iveta.turnova@sospd.tsk.sk |

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|---|---|---|---|---|
| **TEČ** | Turňová | kl. 123 | | |
| **Vedúca ŠJ** | Elena Adamiková | 046/542 23 42 | | sjedalen.sos@gmail.com |

## Rada školy

| | **Titl., priezvisko, meno** |
|---|---|
| **predseda** | Ing. Ľubomír Verníček |
| **pedagogickí zamestnanci** | Bc. Ivan Muráň |
| | |
| | |
| **ostatní zamestnanci** | Ing. Iveta Turňová |
| | |
| **zástupcovia rodičov** | Jana Klopanová |
| | Darina Martincová |
| | Eva Píšová |
| | |
| **zástupca zriaďovateľa** | PaedDr. Štefan Gaman |
| | Ing. Ján Bodnár |
| | Ing. Richard Tkáč |
| | Bc. František Tám |
| **iní** | Michaela Bečková |

## Poradné orgány školy

| **Názov MZ a PK** | **Vedúci** | **Zastúpenie predmetov** |
|---|---|---|
| **PK humanitných predmetov** | Mgr.Alena Kučová | SJL, ETV, NBV, DEJ, OBN |
| **PK cudzích jazykov** | Ing. Peter Jankov | ANJ, NEJ, RUJ |
| **PK prírodovedných predmetov** | RNDr. Janka Bazalová | FYZ, MAT, INF, API |
| **PK telesnej výchovy** | Mgr.Peter Šíposs | TEV, TSV |
| **PK odborných predmetov ekonomických** | Ing. Michaela Mikulová | EKO, RSB, ADK, UCT, PRN, USP, PXA |
| **PK odborných predmetov stavebných a drevárskych** | Ing. Katarína Gálová | ACV, API, ARC, DEG, DOS, DUJ, ESB, GED, KOC, MTE, OBO, ODK, OVY, PRB, PRX, PST, PXA, REA, SBN, SME, SRZ, STK, STL, STS, SUG, SVI,TEC, VYB, VPR, VTO, VBN, CDS, ADR, VYG |
| **PK odborných predmetov** | Ing.Eva Poljaková | STT,SAZ,STN,TEC,TEK,ODK,DOG,DPS,TEO,.. |

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|---|---|---|
| **strojárských** | | |
| **PK odborných predmetov elektotechnických** | Ing.Mária Opálená | ELM,ELT,ELI.REE,VYU,CTE,... |
| **PK praktickévo vyučovania** | Bc.Maroš Pišťánek | OVY- automobilové odbory |
| | Oľga Oravcová | OVY-elektro odbory |
| | Bc. Viliam Čičmanec | OVY-drevárske a stavebné odbory |
| | Bc.Lubomír Perniš | OVY-strojárske odbory |

***§ 2. ods. 1 b***

## Údaje o počte žiakov

Počet žiakov školy: **758**

Počet tried: **32**

Podrobnejšie informácie:

| Trieda | Počet žiakov | z toho ŠVVP |
|---|---|---|
| **I., II.L** | 9 | 1 |
| **I.A** | 32 | 3 |
| **I.E** | 27 | 4 |
| **I.F** | 29 | 1 |
| **I.G** | 26 | 10 |
| **I.I** | 24 | 9 |
| **I.J** | 23 | 7 |
| **I.K** | 22 | 4 |
| **I.Z** | 24 | 0 |
| **II.A** | 30 | 2 |
| **II.C** | 17 | 1 |
| **II.E** | 25 | 2 |
| **II.F** | 29 | 5 |
| **II.G** | 19 | 3 |
| **II.I** | 22 | 6 |
| **II.J** | 29 | 7 |
| **II.K** | 20 | 6 |
| **II.Z** | 21 | 4 |
| **III.A** | 21 | 3 |
| **III.C** | 20 | 4 |

| | | |
|---|---|---|
| **III.E** | 27 | 10 |
| **III.F** | 17 | 5 |
| **III.G** | 21 | 3 |
| **III.I** | 26 | 11 |
| **III.J** | 26 | 6 |
| **III.Z** | 28 | 2 |
| **IV.A** | 32 | 4 |
| **IV.E** | 19 | 5 |
| **IV.F** | 20 | 3 |
| **IV.Z** | 21 | 3 |
| **I.NA** | 26 | 4 |
| **II.NA** | 26 | 9 |

***§ 2. ods. 1 d***

## Úspešnosť žiakov na prijímacích skúškach na SŠ

Počet prihlásených žiakov na prijímacie skúšky: *sučet/počet dievčat 273/39*

Počet žiakov prijatých po úspešnom absolvovaní prijímacích skúšok: *súčet / počet dievčat 179/17*

Počet zapísaných prvákov k 30.6.2013: *súčet / počet dievčat 179/17*

Skutočný počet žiakov 1.ročníka k 15.9.2013: *súčet / počet dievčat 201/20*

| | **Spolu** | **Chlapci** | **Dievčatá** |
|---|---|---|---|
| **prihlásení** | 273 | 234 | 39 |
| **zapísaný** | 201 | 181 | 20 |

***§ 2. ods. 1 e***

## Klasifikácia tried

| **Trieda** | **ADR** | **ADK** | **AMI** | **AJJ** | **ANJ** | **DRA** | **ANJ 2** | **API** | **ACV** | **ARC** | **AUE** | **AUT** | **AMR** | **ASV** | **ABT** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | 3,19 | | | | | | | | | | |
| **I.E** | | | | | 3,44 | | | | | | | | | | |
| **I.F** | | | | | 2,86 | | | | | | | | | | |
| **I.G** | | | | | 3,13 | | | | | | | | | | |
| **I.I** | | | | | 3,44 | | | | | | | | | | |
| **I.J** | | | | | 3,36 | | | | | | | | | | |
| **I.K** | | | | | 3 | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I.Z** | | | | | 3,21 | | | | | | | | | | |
| **II.A** | | | | | 3 | | | | | | | | | | |
| **II.C** | | 1,53 | | | 3,19 | | | | | 3 | | | | | |
| **II.E** | | | | | 3,36 | | | | | | | | | | |
| **II.F** | | | | | 3,38 | | | | | | | | | | |
| **II.G** | | | | | 3,2 | | | | | | | | | | |
| **II.I** | | | | | 3,55 | | | | | | | | | | |
| **II.J** | | | | | 3,24 | | | | | | | | | | |
| **II.K** | | | | | 3,11 | | | | | | | | | | |
| **II.Z** | | | | | 3,52 | | | | | | | | | | |
| **III.A** | | | | | 3,06 | | | | | 2,4 | | | | | |
| **III.C** | | 2 | | | 3,11 | | | | | | | | | | |
| **III.E** | | | | | 3,11 | | | | | | | 2 | | | |
| **III.F** | | | | | 2,59 | | | | | | | | | | |
| **III.G** | | | | | 3,63 | | | | | | | | | | |
| **III.I** | | | | | 3,47 | | | | | | | | | | |
| **III.J** | | | | | 3,47 | | | | | | | | | | |
| **III.Z** | | | | | 2,82 | | | 1,36 | | | | | | | |
| **IV.A** | | 2,13 | | | 3,23 | | | 3,25 | 2,69 | | | | | | |
| **IV.E** | | | | | 3,72 | | | | | | | | | | |
| **IV.F** | | | | | 3,5 | | | | | | | | | | |
| **IV.Z** | | | | | 3,43 | | | 1,95 | | | 2,56 | | | | |
| **I.NA** | | | | | 3,47 | | | | | 3,67 | | | | | |
| **II.NA** | | | | | 3,67 | | | | | | | 3,67 | | | |

| **Trieda** | **AUO** | **BAN** | **BME** | **BSK** | **BEK** | **BEP** | **BIO** | **CDS** | **CVZ** | **CES** | **CDO** | **CDP** | **CEV** | **CLA** | **CZA** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | | | | | | | | | | | |
| **I.E** | | | | | | | | | | | | | | | |
| **I.F** | | | | | | | | | | | | | | | |
| **I.G** | | | | | | | | | | | | | | | |
| **I.I** | | | | | | | | | | | | | | | |
| **I.J** | | | | | | | | | | | | | | | |
| **I.K** | | | | | | | | | | | | | | | |
| **I.Z** | | | | | | | | | | | | | | | |
| **II.A** | | | | | | | | 1,7 | | | | | | | |
| **II.C** | | | | | | | | 1,76 | | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | | | | | | | | | | | | | |
| **II.G** | | | | | | | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | 3,41 | | | | | | | | | | | | | | |
| **II.K** | 3,09 | | | | | | | | | | | | | | |
| **II.Z** | | | | | | | | | | | | 2,25 | 3,08 | | |
| **III.A** | | | | | | | | | 1,35 | | | | | | |
| **III.C** | | | | | | | | 1,45 | | | | | | | |

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| **III.E** | | | | | | | | | | | | | | | |
| **III.F** | 3,5 | | | | | | | | | | | | | | |
| **III.G** | | | | | | | | | | | | | | | |
| **III.I** | 3 | | | | | | | | | | | | | | |
| **III.J** | 3,8 | | | | | | | | | | | | | | |
| **III.Z** | | | | | | | | | | | 2,35 | 2,36 | 2,65 | 1,55 | |
| **IV.A** | | | | | | | | | | | | | | | |
| **IV.E** | | | | | | | | | | | | | | | |
| **IV.F** | | | | | | | | | | | | | | 2,45 | |
| **IV.Z** | | | | | | | | | | | 2,89 | 2,67 | 3,22 | | |
| **I.NA** | | | | | | | | | | 2,86 | | | | | |
| **II.NA** | | | | | | | | | | 3,3 | | | | | |

| **Trieda** | **CVM** | **CUC** | **CST** | **CIS** | **CRS** | **DEJ** | **DEU** | **DUR** | **DEG** | **DOA** | **DMV** | **DPM** | **DOG** | **DPS** | **DRK** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | | 2,77 | 2,91 | | 2,4 | | | | | | |
| **I.E** | | | | | | 2,67 | | | | | | | | | |
| **I.F** | | | | | | 2,21 | | | | | | | | | |
| **I.G** | | | | | | | | | | | | | | | |
| **I.I** | | | | | | | | | | | | | | | |
| **I.J** | | | | | | | | | | | | | | | |
| **I.K** | | | | | | | | | | | | | | | |
| **I.Z** | | | 2,21 | | | 2,5 | | | | | | | 2,04 | 2 | |
| **II.A** | | | | | | 3,37 | | | 2,8 | | | | | | |
| **II.C** | | | | | | 2,88 | | | | | | | | | |
| **II.E** | | | | 3,4 | | 2,8 | | | | | | | | | |
| **II.F** | | | | | | 3 | | | | | | | | | |
| **II.G** | | | | | | | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | 3,79 | | | | | |
| **II.K** | | | | | | | | | | 3,82 | | | | | |
| **II.Z** | | | 2,46 | | | 3,1 | | | | | | 2,23 | | | 3,25 |
| **III.A** | | | | | | | | | | | | | | | |
| **III.C** | | | | | | | | | | | | | | | |
| **III.E** | | | | | | | | | | | | | | | |
| **III.F** | | | | | | | | | | | | | | | |
| **III.G** | | | | | | | | | | | | | | | |
| **III.I** | | | | | | | | | | 3 | | | | | |
| **III.J** | | | | | | | | | | 3,56 | | | | | |
| **III.Z** | | 2,55 | 2,29 | | | | | | | | | | | | |
| **IV.A** | | | | | | | | | | | | | | | |
| **IV.E** | | | | | | | | | | | | | | | |
| **IV.F** | | | | | | | | | | | | | | | |
| **IV.Z** | | 3,25 | | | | | | | | | | | | | |
| **I.NA** | | | | | | 3,69 | | | | | | | 1,93 | | |
| **II.NA** | | | | | | 3,62 | | | | | | | | | |

| Trieda | DAV | DOS | DSV | DKK | EKL | ESB | ESB | EKO | EOR | EPO | EKR | ELR | EMA | EMZ | ESP |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | | | 2,6 | | | | | | | | |
| **I.E** | | | | | | | | | | | | | | | |
| **I.F** | | | | | | | | | | | | | | | |
| **I.G** | | | | | | | | | | | | | | | |
| **I.I** | | | | | | | | | | | | | | | |
| **I.J** | | | | | | | | | | | | | | | |
| **I.K** | | | | | | | | | | | | | | | |
| **I.Z** | | | | | | | | 2,9 | | | | | | | |
| **II.A** | | | | | | | | | | | | | | | |
| **II.C** | | | | | | | | 2,59 | | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | | | | | | | | | | | | | |
| **II.G** | | | | | | 3,68 | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | 3 | | | 2,56 |
| **II.Z** | | | | | | | | 2,88 | | | | | | | |
| **III.A** | | | | | | | | 3,05 | | | | | | | |
| **III.C** | | | | | | | | 3,15 | | | | | | | |
| **III.E** | | | | | | | | 3,67 | | | | | | | 2,8 |
| **III.F** | | | | | | | | 3,53 | | | | | | | |
| **III.G** | | | | | | | | 3,71 | | | | | | | |
| **III.I** | | | | | | | | 3,54 | | | | | | | |
| **III.J** | | | | | | | | 2,92 | | | | | | | |
| **III.Z** | | | | | | | | 2,71 | | | | | | | |
| **IV.A** | | 3,71 | | | | | | 2,72 | | | | | | | |
| **IV.E** | | | | | | | | 3,42 | | | | | | | |
| **IV.F** | | | | | | | | 3,56 | | | | | | | |
| **IV.Z** | | | | | | | | 3,38 | | | | | | | |
| **I.NA** | | | | | | | | 3,62 | | | | 2,71 | | | |
| **II.NA** | | | | | | | | 3,59 | | 4,25 | | 3,67 | | | 3 |

| Trieda | EZB | ELZ | EZE | ELE | EMZ | ESH | ELI | EAU | ELM | EMS | ELK | EMO | ESC | ETV | E/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | | | | | | | | | | | |
| **I.E** | | | | | | | | | | | | | | | |
| **I.F** | | | | | | | | | | | 2,75 | | | | |
| **I.G** | | | | | | | | | | | | | | | |
| **I.I** | | | | | | | | | | | | | | | |
| **I.J** | | | | | | | | | | | | | | | |
| **I.K** | | | | | | | | | | | | | | | |
| **I.Z** | | | | | | | | | | | 2,71 | | | | |
| **II.A** | | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **II.C** | | | | | | | | | | | | | | | |
| **II.E** | | | | | | | | | 2,52 | | | | | | |
| **II.F** | | | | | | | | | | | | | | | |
| **II.G** | | | | | | | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | | 3,14 | | | | |
| **II.K** | | | | 3,44 | | | 3,27 | | | | | | | | |
| **II.Z** | | | | | | | | | | | 2,77 | | | | |
| **III.A** | | | | | | | | | | | | | | | |
| **III.C** | | | | | | | | | | | | | | | |
| **III.E** | | | | | | | | | | | | | | | |
| **III.F** | | | | | | | | | | | | | | | |
| **III.G** | | | | | | | | | | | | | | | |
| **III.I** | | | | | | | 3,17 | | | | | | | | |
| **III.J** | | | | | | | | | | | 3,08 | | | | |
| **III.Z** | | | | 2,88 | | | | | 1,82 | | | | | | |
| **IV.A** | | | | | | | | | | | | | | | |
| **IV.E** | | | | | | | | | | | | | | | |
| **IV.F** | | | | | | | | | | | | | | | |
| **IV.Z** | | | | | | | | | | | | | | | |
| **I.NA** | | | | | | | | | | | | 2,36 | | | |
| **II.NA** | | | | | | | | | | | 4 | 2,5 | | | |

| **Trieda** | **FIN** | **FTO** | **FYZ** | **GED** | **GEO** | **GSY** | **GRS** | **GSE** | **GSS** | **GST** | **GSZ** | **HIA** | **HPP** | **HYH** | **HDT** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | 2,84 | | | | | | | | | | | | |
| **I.E** | | | 3,41 | | | | | | | | | | | | |
| **I.F** | | | 2,69 | | | | | | | | | | | | |
| **I.G** | | | 3,27 | | | | | | | | | | | | |
| **I.I** | | | 3,08 | | | | | | | | | | | | |
| **I.J** | | | 3,22 | | | | | | | | | | | | |
| **I.K** | | | 3,36 | | | | | | | | | | | | |
| **I.Z** | | | 2,67 | | | | | | | | | | | | |
| **II.A** | | | 3,5 | | | | | | | | | | | | |
| **II.C** | | | 3,41 | | | | | | | | | | | | |
| **II.E** | | | 3,4 | | | | | | | | | | | | |
| **II.F** | | | 3,69 | | | | | | | | | | | | |
| **II.G** | | | | | | | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | | | | |
| **II.Z** | | | 2,85 | | | | | | | | | | | | |
| **III.A** | | | 2,55 | 1,85 | | | | | | | | | | | |
| **III.C** | 3,35 | | 3,15 | | | | | | | | | | | | |
| **III.E** | | | 3,44 | | | | | | | | | | | | |
| **III.F** | | | 3,47 | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **III.G** | | | | | | | | | | | | | | | |
| **III.I** | | | | | | | | | | | | | | | |
| **III.J** | | | | | | | | | | | | | | | |
| **III.Z** | | | 3,06 | | | | | | | | | | | | |
| **IV.A** | | | | 2,09 | | | | | | | | | | | |
| **IV.E** | | | | | | | | | 1,64 | | | | | | |
| **IV.F** | | | | | | | | | | | | | | | |
| **IV.Z** | | | 3 | | | | | | | | | | | | |
| **I.NA** | | | 3,46 | 2,17 | | | | | | | | | | | |
| **II.NA** | | | 3,21 | | | | | | 3 | | | | | | |

| **Trieda** | **CHE** | **INF** | **IVT** | **IST** | **KLA** | **KMU** | **KKT** | **KOA** | **KOC** | **KCV** | **KCV** | **KCV** | **KAJ** | **KCJ** | **KNJ** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | 1,56 | | | | | | | | | | | | | |
| **I.A** | | 1,87 | | | | | | | 2,55 | | | | | | |
| **I.E** | | 1,59 | | | | | | | | | | | | | |
| **I.F** | | 2,04 | | | | | | | | | | | | | |
| **I.G** | | 2,38 | | | | | | | | | | | | | |
| **I.I** | | 2,21 | | | | | | | | | | | | | |
| **I.J** | | 1,96 | | | | | | | | | | | | | |
| **I.K** | | 2,45 | | | | | | | | | | | | | |
| **I.Z** | 2,7 | 2,04 | | | | | | | | | | | | | |
| **II.A** | | | | | | | | | 3 | | | | | | |
| **II.C** | | | | | | | | | 2,59 | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | | | | | | | | | | | | | |
| **II.G** | | | | | | | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | | | | |
| **II.Z** | | 1,77 | | | | | | | | | | | | | |
| **III.A** | | | | | | | | | | | | 2,4 | | | |
| **III.C** | | | | | | | | | 3,4 | | | | | | |
| **III.E** | | | | | | | | | | | | | | | |
| **III.F** | | | | | | | | | | | | | | | |
| **III.G** | | | | | | | | | | | | | | | |
| **III.I** | | | | | | | | | | | | | | | |
| **III.J** | | | | | | | | | | | | | | | |
| **III.Z** | | | | | | | | | | | | | | | |
| **IV.A** | | | | | | | | | | 2,85 | 3,18 | | | | |
| **IV.E** | | | | | | | | | | | | | | | |
| **IV.F** | | | | | | 2,36 | | | | | | | | | |
| **IV.Z** | | | | | | | | | | | | | | | |
| **I.NA** | | 2,5 | | | | | | | 3,5 | | | | | | |
| **II.NA** | | 2,62 | | | | | 3 | | 3,25 | | | | 3,75 | | 4 |

| **Trieda** | **KRJ** | **KCU** | **KOZ** | **LVK** | **LVD** | **MPP** | **MNZ** | **MMR** | **MOF** | **MCD** | **MTS** | **MKT** | **MAT** | **MTE** | **MEC** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | 2,22 | | |
| **I.A** | | | | | | | | | | | | | 3,35 | 2,45 | |
| **I.E** | | | | | | | | | | | | | 3,7 | | |
| **I.F** | | | | | | | | | | | | | 2,86 | | |
| **I.G** | | | | | | | | | | | | | 3,5 | 2,92 | |
| **I.I** | | | | | | | | | | | | | 3,29 | | |
| **I.J** | | | | | | | | | | | | | 3,65 | | |
| **I.K** | | | | | | | | | | | | | 2,91 | | |
| **I.Z** | | | | | | | | | | | | | 2,96 | | |
| **II.A** | | | | | | | | | | | | | 3,8 | | |
| **II.C** | | | | | | | | | | | | | 3 | | |
| **II.E** | | | | | | | | | | | | | 3,56 | | |
| **II.F** | | | | | | | | | | | | | 3,55 | | |
| **II.G** | | | | | | | | | | | | | 3 | 3 | |
| **II.I** | | | | | | | | | | | | | 3,59 | | |
| **II.J** | | | | | | | | | | | | | 2,55 | | |
| **II.K** | | | | | | | | | | | | | 3,65 | | |
| **II.Z** | | | | | | | | | | | | | 3,48 | | |
| **III.A** | | | | | | | | | | | | | 2,55 | | |
| **III.C** | | | | | | | | | | | | | 1,8 | | |
| **III.E** | | | | | | | | | | | | | 3,44 | | |
| **III.F** | | | | | | | | | | | | | 3,47 | | |
| **III.G** | | | | | | | | | | | | | 2,76 | 3,62 | |
| **III.I** | | | | | | | | | | | | | | | |
| **III.J** | | | | | | | | | | | | | | | |
| **III.Z** | | | | | 2,09 | | | | | | | | 2,86 | | |
| **IV.A** | | | | | | | | | | | | | 2,91 | | |
| **IV.E** | | | | | | | | | | | | | 3,68 | | |
| **IV.F** | | | | | | | | | | | | | 3,25 | | |
| **IV.Z** | | | | | 2,83 | | | 2,83 | | | | | 2,78 | | |
| **I.NA** | | | | | | | | | | | | | 3,58 | | |
| **II.NA** | | | | | | | | | | | | | 3 | | |

| **Trieda** | **MEZ** | **MVE** | **MRS** | **MED** | **MAK** | **MEE** | **MOD** | **MTT** | **NBV** | **NOS** | **NAV** | **DRN** | **NEJ** | **NJJ** | **NEJ 2** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | | | 2,27 | | | | | 2 | | | |
| **I.E** | | | | | | | | | | | | | 3,11 | | |
| **I.F** | | | | | | | | | | | | | 2,88 | | |
| **I.G** | | | | | | | | | | | | | 3,27 | | |
| **I.I** | | | | | | | | | | | | | 3,38 | | |
| **I.J** | | | | | | | | | | | | | 3,56 | | |
| **I.K** | | | | | | | | | | | | | 3 | | |
| **I.Z** | | | | | | | | | | | | 2,8 | | | |
| **II.A** | | | | | | | | | | | | | 2,93 | | |
| **II.C** | | | | | | | | | | | | | 2,77 | | |
| **II.E** | | | | | | | | | | | | | 2,8 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **II.F** | | | | | | | | | | | | | 3,45 | | |
| **II.G** | | | | | | | | | | | | | 2,89 | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | | | | |
| **II.Z** | 2,38 | | | | | | | | | | | | 3,29 | | |
| **III.A** | | | | | | | | | | | | | 2,71 | | |
| **III.C** | | | | | | | | | | | | | 2,62 | | |
| **III.E** | | | | | | | | | | | | | 3,22 | | |
| **III.F** | | | | | | | | | | | | | 3,24 | | |
| **III.G** | | | | | | | | | | | | | 2,6 | | |
| **III.I** | | | 3,33 | | | | | | | | | | 3,11 | | |
| **III.J** | | | | | | | | | | | | | 3,67 | | |
| **III.Z** | | | | 2,82 | | | | | | | | | 2,54 | | |
| **IV.A** | | | | | | | | | | | | | 2,86 | | |
| **IV.E** | | | 3,14 | | | | | | | | | | 3,28 | | |
| **IV.F** | | | | | | | | | | | | | 3,05 | | |
| **IV.Z** | | | | 3,44 | | | | | | | | | 3,14 | | |
| **I.NA** | | | | | | | 2,83 | | | | 3,5 | | 3,86 | | |
| **II.NA** | | | | | | | | | | | | | 4,4 | | |

| **Trieda** | **OBN** | **PRX** | **ODK** | **OBO** | **OVY** | **ODY** | **OCP** | **OAD** | **POG** | **PDP** | **PZW** | **POZ** | **PST** | **PČOZ** | **PCV** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | 3,5 | | | | 3,44 | | | | | | | | | | |
| **I.A** | 2,58 | | 2 | | | | | | | | | | | | |
| **I.E** | 2,63 | | | | 2,11 | | | | | | | | | | |
| **I.F** | 2,55 | | | | 1,9 | | | | | | | | | | |
| **I.G** | | | 3,23 | | 2,35 | | | | | | | | | | |
| **I.I** | | | | | 2,71 | | | | | | | | | | |
| **I.J** | | | | | 1,91 | | | | | | | | | | |
| **I.K** | | | | | 2,91 | | | | | | | | | | |
| **I.Z** | 2,46 | 1,64 | 2,79 | | | | | | | | | | | | |
| **II.A** | 2,93 | | | | | | | | | | | | | | |
| **II.C** | 2,41 | | | | | | | | | | | | | | |
| **II.E** | 2,72 | | | | 2,32 | | | | | | | | | | |
| **II.F** | 2,72 | | | | 1,66 | | | | | | | | | | |
| **II.G** | | | 3,16 | | 1,95 | | | | | | | | | | |
| **II.I** | | | 3,18 | | 2,27 | | | | | | | | | | |
| **II.J** | | | | | 1,93 | | | | | | | | | | |
| **II.K** | | | | | 2 | | | | | | | | | | |
| **II.Z** | 2,24 | 1,46 | 2,69 | | | | | | | | | | | | |
| **III.A** | 2,2 | | | | | | | | | | | | 2,3 | | |
| **III.C** | 2,55 | | | | | | | | | | 3,1 | | | | |
| **III.E** | 2,67 | | | | 1,74 | | | | | | | | | | |
| **III.F** | 2,82 | | | | 1,65 | | | | | | | | | | |
| **III.G** | | | 3,29 | | 2,67 | | | | | | | | | | |
| **III.I** | | | | | 2,08 | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **III.J** | | | | | 2,16 | | | | | | | | | | |
| **III.Z** | 2,46 | 1,64 | | | | | | | | | | | | | |
| **IV.A** | | | | | | | | | | | | | 3,55 | | |
| **IV.E** | | | | | 2,37 | | | | | | | | | | |
| **IV.F** | | | | | 2,05 | | | 3,18 | 1,67 | | | | | | |
| **IV.Z** | 3,25 | 2,62 | | | | | | | | | | | | | |
| **I.NA** | | 1,5 | | | | | | | | 2,71 | | | | | |
| **II.NA** | | 2,27 | | | | | | | | 2,5 | | | | | |

| **Trieda** | **PRN** | **PXA** | **POT** | **PRB** | **PDZ** | **PZX** | **PKO** | **PLZ** | **PIB** | **PCM** | **PGZ** | **PGH** | **REA** | **REI** | **RAS** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | | | | | | | | | | | | | | | |
| **I.E** | | | | | | | | | | | | | | | |
| **I.F** | | | | | | | | | | | | | | | |
| **I.G** | | | | | | | | | | | | | | | |
| **I.I** | | | | | | | | | | | | | | | |
| **I.J** | | | | | | | | | | | | | | | |
| **I.K** | | | | | | | | | | | | | | | |
| **I.Z** | | | | | | | | | | | | | | | |
| **II.A** | | 1,1 | | | | | | | | | | | | | |
| **II.C** | | | | | | | | | | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | | | | | | | | | 2,29 | | | | |
| **II.G** | | | | 3,11 | | | | | | | | | | | |
| **II.I** | | | | | | | 3,36 | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | | | | |
| **II.Z** | | | | | | | | | | | | | | | |
| **III.A** | | | | | | | | | | | | | 2,3 | | |
| **III.C** | | | | | | | | | | | | | | | |
| **III.E** | | | 3,43 | | | | | | | | 1,9 | | | | |
| **III.F** | | | | | | | | | | | | | | | |
| **III.G** | | | | 2,75 | | | | | | | | | | | |
| **III.I** | | | | | | | | | | | | | | | |
| **III.J** | | | | | | | | | | | | | | | |
| **III.Z** | | | | | | | | | | | | | | | |
| **IV.A** | | 4 | | | | | | | | | | | 2,69 | | |
| **IV.E** | | | | | | | | | | | | | | | |
| **IV.F** | | | | | | | | | | | 2,11 | | | | 2,91 |
| **IV.Z** | | | | | | | | | | | | | | | |
| **I.NA** | | | | | 2,07 | | | | | | | | | 3,17 | |
| **II.NA** | | | | | 2,9 | | | | | | | | | | |

| **Trieda** | **RSB** | **REE** | **DRR** | **RUJ** | **FYS** | **SJL** | **SPR** | **SNQ** | **SME** | **STP** | **SBN** | **SBN** | **SBN** | **SAV** | **STK** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | 3,89 | 2,33 | | | | | | | | |
| **I.A** | | | 2,33 | | | 3,39 | 1,29 | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I.E** | | | | | | 3,11 | 1 | | | | | | | | |
| **I.F** | | | | | | 2,97 | 1,11 | | | | | | | | |
| **I.G** | | | | | | 3,12 | 1,35 | | | | | | | | 3,61 |
| **I.I** | | | | | | 3,83 | 1,75 | | | | | | | | |
| **I.J** | | | | | | 3,26 | 1,43 | | | | | | | | |
| **I.K** | | | | | | 3,27 | 1,14 | | | | | | | | |
| **I.Z** | | | 2,33 | | | 3,04 | 1,08 | | | | | | | | |
| **II.A** | | | | 2,4 | | 3,4 | 1,13 | | 3,17 | | | | | | |
| **II.C** | | | | 3 | | 3,06 | 1 | | 3,35 | | | | | | |
| **II.E** | | | | | | 3,52 | 1,12 | | | | | | | | |
| **II.F** | | | | | | 3,62 | 1,38 | | | | | | | | |
| **II.G** | 2,21 | | | | | 3,79 | 1,63 | | | | | | | | |
| **II.I** | | | | 3,32 | | 3,36 | 1,41 | | | | | | | | |
| **II.J** | | | | 3,17 | | 2,97 | 1,31 | | | | | | | | |
| **II.K** | | 3,5 | | 3,4 | | 3,75 | 1,25 | | | | | | | | |
| **II.Z** | | | | | | 2,9 | 1 | | | | | | | | |
| **III.A** | 1,55 | | | 3,13 | | 3,1 | 1 | | | | | | | | 2,3 |
| **III.C** | 2,3 | | | 3 | | 3,15 | 1,15 | | | | | | | | 2,45 |
| **III.E** | | 3,2 | | | | 3,74 | 1,04 | | | | | | | | |
| **III.F** | | | | | | 3,76 | 1 | | | | | | | | |
| **III.G** | 2,86 | | | | | 3,71 | 1,33 | | | | | | | | |
| **III.I** | | 3,78 | | 3,5 | | 3,88 | 1,63 | | | | | | | | |
| **III.J** | | | | 3,36 | | 3,84 | 1,6 | | | | | | | | |
| **III.Z** | | | | | | 3,07 | 1,04 | | | | | | | | |
| **IV.A** | 2 | | | 3,1 | | 3,28 | 1,56 | | | | | | | | 3,47 |
| **IV.E** | | 3,64 | | 4 | | 4,11 | 1,58 | | | | | | | | |
| **IV.F** | | | | 3 | | 3,7 | 1 | | | | | | | | |
| **IV.Z** | | | | | | 3,33 | 1 | | | | | | | | |
| **I.NA** | 3 | | | | | 3,85 | | | | | | | 2,17 | | 3,5 |
| **II.NA** | 2,58 | | | | | 3,92 | | | | | | | 3,42 | | 3 |

| **Trieda** | **STL** | **STS** | **SVI** | **STT** | **SJC** | **STM** | **STZ** | **STN** | **SRZ** | **STZ** | **STZ** | **SUG** | **SYK** | **TNI** | **TPA** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | | | | | | | |
| **I.A** | 2,86 | 2,5 | 2,45 | | | | | | | | | | | | |
| **I.E** | | | | | | | | | | | | | | | |
| **I.F** | | | | 2,24 | | | | 2,59 | | | | | | | |
| **I.G** | | | | | | | | | | | | | | | |
| **I.I** | | | | 3,08 | | | | | | | | | | | |
| **I.J** | | | | 3,78 | | | | | | | | | | | |
| **I.K** | | | | 3,25 | | | | | | | | | | | |
| **I.Z** | | | | 2,64 | | | | 2,3 | | | | | | | |
| **II.A** | | | 3,17 | | | | | | | | | | | | |
| **II.C** | 2,59 | | 2,65 | | | | | | | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | | 2,83 | | | 2,53 | 2,83 | | | | | | 3,25 | |
| **II.G** | | | | | | | | | | | | 2,89 | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **II.I** | | | | | | | 3 | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | | | | |
| **II.Z** | | | | | | | | | | | | | | | |
| **III.A** | | | | | | | | | | | | | | | |
| **III.C** | | | 2,95 | | | | | | | | | | | | |
| **III.E** | | | | | | | | | | | | | | | |
| **III.F** | | | | | | | | | | | | | | 2,78 | |
| **III.G** | | | | | | | | | | | | | | | |
| **III.I** | | | | | | | 3,22 | | | | | | | | |
| **III.J** | | | | | | | | | | | | | | | |
| **III.Z** | | | | | | | | | | | | | | | |
| **IV.A** | | | | | | | | | | | | | | | |
| **IV.E** | | | | | | | | | | | | | | | |
| **IV.F** | | | | | | | | | | | | | | | |
| **IV.Z** | | | | | | | | | | | | | | | |
| **I.NA** | | | | | | | | | | | | | | | 3 |
| **II.NA** | | | | | | | | | | | | | | 4 | |

| **Trieda** | **TPA** | **TPV** | **TCK** | **TIC** | **HWW** | **TKE** | **TEA** | **TEB** | **TEC** | **TMO** | **TOO** | **TLB** | **TOS** | **TOP** | **TLO** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | | 3 | | | | | | |
| **I.A** | | | 2,55 | | | | | | 3,36 | | | | | | |
| **I.E** | | | 2,44 | | | | | | 3,67 | | | | | | |
| **I.F** | | | 2,21 | | | | | | 1,9 | 3 | | | | | |
| **I.G** | | | | | | | | | 3,19 | | | | | | |
| **I.I** | | | 3,13 | | | | | | | | | | | | |
| **I.J** | | | 2,78 | | | | | | | | | | | | |
| **I.K** | | | 2,64 | | | | | | 2,9 | | | | | | |
| **I.Z** | | | 2 | | | | 1,6 | | | | | | | | |
| **II.A** | | | | | | | | | | | | | | | |
| **II.C** | | | | | | | | | | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | 2,66 | | | | | | 3,35 | 3,58 | | | | | |
| **II.G** | | | | | | | | | 3,05 | | | | | | |
| **II.I** | | | | | | | | | | | | 3,2 | | 3,5 | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | | | | |
| **II.Z** | | | | | | | 2,13 | | | | | | | | |
| **III.A** | | | | | | | | | | | | | | | |
| **III.C** | | | | | | | | | | | | | | | |
| **III.E** | | | 1,4 | | | 2 | | | 2,1 | | | | | | |
| **III.F** | | | 1,78 | | | | | | | 3,22 | | | | | |
| **III.G** | | | | | | | | | 3,19 | | | | | | |
| **III.I** | | | | | | | | | | | | | | 3,22 | |
| **III.J** | | | | | | | | | | | | | | | |
| **III.Z** | | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IV.A** | | | | | | | | | | | | | | | |
| **IV.E** | | | | 2,8 | | | | | | 3,6 | | | | | |
| **IV.F** | | | | 2,22 | | | | | 2,89 | | | | | | |
| **IV.Z** | | | | | | | | | | | | | | | |
| **I.NA** | | | | | | | | | 3,17 | | | | | | |
| **II.NA** | | 4 | | 3 | | | | | | | 4 | | | | |

| **Trieda** | **TVA** | **TED** | **TGC** | **TSV** | **TEV** | **TVK** | **TČOZ** | **TČOZ1** | **TVZ** | **TOZ** | **TST** | **UCT** | **ULP** | **USR** | **UDP** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | 2,22 | | | | | | | | | | | |
| **I.A** | | | | 1,15 | | | | | | | | | 2 | | |
| **I.E** | | | | 1,88 | | | | | | | | | | | |
| **I.F** | | | | 1,57 | | | | | | | | | | | |
| **I.G** | | | | 2,73 | | | | | | | | | | | |
| **I.I** | | | | 2,72 | | | | | | | | | | | |
| **I.J** | | | | 1,95 | | | | | | | | | | | |
| **I.K** | | | | 2,52 | | | | | | | | | | | |
| **I.Z** | | | | 1,75 | | | | | | | | | | | |
| **II.A** | | | | 1,7 | | | | | | | | | | | |
| **II.C** | | | | 1,31 | | | | | | | | 3,06 | | | |
| **II.E** | | | | 1,84 | | | | | | | | | | | |
| **II.F** | | | | 2 | | | | | | | | | | | |
| **II.G** | | | | 2,21 | | | | | | | | | | | |
| **II.I** | | | | 2,05 | | | | | | | | | | | |
| **II.J** | | | | 2,54 | | | | | | | | | | | |
| **II.K** | | | | 3,1 | | | | | | | | | | | |
| **II.Z** | | | | 1,1 | | | | | 1,75 | | | | | | |
| **III.A** | | | | 1,38 | | | | | | | | | | | |
| **III.C** | | | | 1,74 | | | | | | | | 3,25 | | | |
| **III.E** | | | | 1,78 | | | | | | | | | | | |
| **III.F** | | | | 1,86 | | | | | | | | | | | |
| **III.G** | | | | 2,47 | | | | | | | | | | | |
| **III.I** | | | | 2,4 | | | | | | | | | | | |
| **III.J** | | | | 2,25 | | | | | | | | | | | |
| **III.Z** | | | | 1,83 | | | | | | | | 2,73 | | | |
| **IV.A** | | | | 2,28 | | | | | | | | 2,88 | | | |
| **IV.E** | | | 2 | 1,94 | | | | | | | | | | | |
| **IV.F** | | | | 1,89 | | | | | | | | | | | |
| **IV.Z** | | | | 1,41 | | | | | | | | 3,43 | | | |
| **I.NA** | | | | 2,04 | | | | | | | | | | 3 | |
| **II.NA** | | | | 1,83 | | | | | | | | | | | |

| **Trieda** | **USP** | **VYB** | **VYT** | **VYT** | **VTO** | **VAM** | **VYG** | **VYG** | **VKS** | **VBN** | **VPR** | **VYU** | **ZSY** | **ZZP** | **ZEK** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | 4 | | | | | | | | | | | | | | |
| **I.A** | | | | | | | | | | | 2,18 | | | | |
| **I.E** | | | | | | | | | | | | | | | |
| **I.F** | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **I.G** | | 3,25 | | | | | | | | 3,25 | | | | | |
| **I.I** | | | | | | | | | | | | | | | |
| **I.J** | | | | | | | | | | | | | | | |
| **I.K** | | | | | | | | | | | | | | | |
| **I.Z** | | | | | | | | | | | | | | | |
| **II.A** | | | | | | | | | | | | | | | |
| **II.C** | | | | | | | | | | | | | | | |
| **II.E** | | | | | | | | | | | | | | | |
| **II.F** | | | | | | | | | | | | | | | |
| **II.G** | | | | | | | | | | | | | | | |
| **II.I** | | | | | | | | | | | | | | | |
| **II.J** | | | | | | | | | | | | | | | |
| **II.K** | | | | | | | | | | | | 2,67 | | | |
| **II.Z** | | | | | | | | | | | | | | | |
| **III.A** | | | | | | | | | | | | | | | |
| **III.C** | | | | | | | | | | | | | | | |
| **III.E** | | | | | | | | | | | | | | 3,29 | |
| **III.F** | | | | | | 3,38 | | | | | | | | | |
| **III.G** | 2,52 | | | | | | | | | | | | | | |
| **III.I** | 3,13 | | | | | | | | | | | 4 | | | |
| **III.J** | 3,28 | | | | | | | | | | | | | | |
| **III.Z** | | | | | | | | | | | | | | | |
| **IV.A** | | | | | 2,79 | | | | | | | | | | |
| **IV.E** | | | | | | | | | | | | 3,64 | | | |
| **IV.F** | | | | | | | | | | | | | | | |
| **IV.Z** | | | | | | | | | | | | | | | |
| **I.NA** | | | | | | | | | | | 2,67 | | | | |
| **II.NA** | 2,83 | | | | 2,42 | | | | 4 | | | 4,33 | | | |

| **Trieda** | **ZEI** | **ZEN** | **ZAE** | **ZKG** | **ZMA** | **ZLA** | **ZLR** | **ZTK** |
|---|---|---|---|---|---|---|---|---|
| **I., II.L** | | | | | | | | |
| **I.A** | | | | | | | | |
| **I.E** | | | 2,96 | | | | | |
| **I.F** | | | | | | | | |
| **I.G** | | | | | | | | |
| **I.I** | | | | | | | 3,25 | |
| **I.J** | | | 3,78 | | | | 3,04 | |
| **I.K** | | | 3,27 | | | | 2,83 | |
| **I.Z** | | | | | | | | |
| **II.A** | | | | | | | | |
| **II.C** | | | | | | | | |
| **II.E** | | 3,52 | 3,2 | | | | | |
| **II.F** | | | | | | | | |
| **II.G** | | | | | | | | |
| **II.I** | | | | | | | | |
| **II.J** | | | | | | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **II.K** | | | | | | | | |
| **II.Z** | | | | 2,13 | | | | |
| **III.A** | | | | | | | | |
| **III.C** | | | | | | | | |
| **III.E** | | | | | | | | |
| **III.F** | | | | | | | | |
| **III.G** | | | | | | | | |
| **III.I** | | | | | | | | |
| **III.J** | | | | | | | | |
| **III.Z** | | | | | | | | |
| **IV.A** | | | | | | | | |
| **IV.E** | | | | | | | | |
| **IV.F** | | | | | | | | |
| **IV.Z** | | | | | | | | |
| **I.NA** | | | | | | | | |
| **II.NA** | | | | | | | | |

## Prospech žiakov

| **Trieda** | **Počet** | **Vyznamenaní** | **Veľmi dobre** | **Prospeli** | **Neprospeli** | **Neklasifikovaní** | **Správanie 2** | **Správanie 3** | **Správanie 4** |
|---|---|---|---|---|---|---|---|---|---|
| **I., II.L** | 9 | 0 | 0 | 9 | 0 | 0 | 4 | 4 | 0 |
| **I.A** | 32 | 2 | 4 | 25 | 1 | 0 | 3 | 3 | 0 |
| **I.E** | 27 | 0 | 2 | 25 | 0 | 0 | 0 | 0 | 0 |
| **I.F** | 29 | 2 | 8 | 18 | 1 | 0 | 1 | 1 | 0 |
| **I.G** | 26 | 1 | 1 | 22 | 2 | 0 | 3 | 3 | 0 |
| **I.I** | 24 | 0 | 1 | 20 | 3 | 0 | 10 | 4 | 0 |
| **I.J** | 23 | 0 | 0 | 20 | 3 | 0 | 4 | 3 | 0 |
| **I.K** | 22 | 0 | 0 | 22 | 0 | 0 | 3 | 0 | 0 |
| **I.Z** | 24 | 3 | 5 | 16 | 0 | 0 | 0 | 1 | 0 |
| **II.A** | 30 | 0 | 3 | 26 | 1 | 0 | 2 | 1 | 0 |
| **II.C** | 17 | 1 | 4 | 12 | 0 | 0 | 0 | 0 | 0 |
| **II.E** | 25 | 0 | 3 | 20 | 2 | 0 | 1 | 1 | 0 |
| **II.F** | 29 | 0 | 1 | 24 | 4 | 0 | 7 | 2 | 0 |
| **II.G** | 19 | 1 | 0 | 17 | 0 | 1 | 4 | 3 | 0 |
| **II.I** | 22 | 0 | 1 | 20 | 1 | 0 | 3 | 3 | 0 |
| **II.J** | 29 | 0 | 2 | 24 | 3 | 0 | 5 | 2 | 0 |
| **II.K** | 20 | 0 | 1 | 17 | 0 | 2 | 2 | 1 | 0 |
| **II.Z** | 21 | 1 | 1 | 19 | 0 | 0 | 0 | 0 | 0 |
| **III.A** | 21 | 0 | 5 | 15 | 0 | 1 | 0 | 0 | 0 |
| **III.C** | 20 | 0 | 4 | 13 | 3 | 0 | 3 | 0 | 0 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **III.E** | 27 | 0 | 1 | 26 | 0 | 0 | 1 | 0 | 0 |
| **III.F** | 17 | 0 | 1 | 16 | 0 | 0 | 0 | 0 | 0 |
| **III.G** | 21 | 0 | 2 | 19 | 0 | 0 | 3 | 2 | 0 |
| **III.I** | 26 | 0 | 2 | 21 | 1 | 2 | 3 | 6 | 0 |
| **III.J** | 26 | 0 | 1 | 22 | 2 | 1 | 7 | 4 | 0 |
| **III.Z** | 28 | 5 | 6 | 14 | 3 | 0 | 1 | 0 | 0 |
| **IV.A** | 32 | 2 | 2 | 22 | 5 | 1 | 12 | 2 | 0 |
| **IV.E** | 19 | 0 | 0 | 15 | 4 | 0 | 7 | 2 | 0 |
| **IV.F** | 20 | 0 | 2 | 18 | 0 | 0 | 0 | 0 | 0 |
| **IV.Z** | 21 | 0 | 2 | 18 | 1 | 0 | 0 | 0 | 0 |
| **I.NA** | 26 | 0 | 2 | 19 | 5 | 0 | 0 | 0 | 0 |
| **II.NA** | 26 | 0 | 1 | 21 | 4 | 0 | 0 | 0 | 0 |

## Dochádzka žiakov

| Trieda | Počet | Zamešk. hod. | Zam. na žiaka | Ospravedlnené | Ospr. na žiaka | Neospravedlnené | Neosp. na žiaka |
|---|---|---|---|---|---|---|---|
| **I., II.L** | 9 | 3676 | 408,44 | 1690 | 187,78 | 1986 | 220,67 |
| **I.A** | 32 | 2472 | 78,46 | 2399 | 76,15 | 73 | 2,31 |
| **I.E** | 27 | 4283 | 164,35 | 4215 | 161,82 | 68 | 2,52 |
| **I.F** | 29 | 3530 | 123,53 | 3113 | 109,04 | 417 | 14,49 |
| **I.G** | 26 | 5227 | 201,04 | 4243 | 163,19 | 984 | 37,85 |
| **I.I** | 24 | 6677 | 278,21 | 5884 | 245,17 | 793 | 33,04 |
| **I.J** | 23 | 3591 | 156,13 | 2779 | 120,83 | 812 | 35,30 |
| **I.K** | 22 | 3713 | 168,77 | 3519 | 159,95 | 194 | 8,82 |
| **I.Z** | 24 | 3838 | 159,92 | 3625 | 151,04 | 213 | 8,88 |
| **II.A** | 30 | 4209 | 140,30 | 3944 | 131,47 | 265 | 8,83 |
| **II.C** | 17 | 3535 | 207,94 | 3456 | 203,29 | 79 | 4,65 |
| **II.E** | 25 | 4339 | 173,56 | 4066 | 162,64 | 273 | 10,92 |
| **II.F** | 29 | 4623 | 159,41 | 4183 | 144,24 | 440 | 15,17 |
| **II.G** | 19 | 2772 | 150,25 | 2181 | 118,44 | 591 | 31,81 |
| **II.I** | 22 | 5617 | 255,32 | 5144 | 233,82 | 473 | 21,50 |
| **II.J** | 29 | 6822 | 235,24 | 5816 | 200,55 | 1006 | 34,69 |
| **II.K** | 20 | 3906 | 205,27 | 3549 | 186,84 | 357 | 18,43 |
| **II.Z** | 21 | 2901 | 138,14 | 2865 | 136,43 | 36 | 1,71 |
| **III.A** | 21 | 2145 | 107,25 | 2125 | 106,25 | 20 | 1,00 |
| **III.C** | 20 | 2922 | 146,10 | 2527 | 126,35 | 395 | 19,75 |
| **III.E** | 27 | 5003 | 185,30 | 4781 | 177,07 | 222 | 8,22 |
| **III.F** | 17 | 3063 | 180,18 | 3015 | 177,35 | 48 | 2,82 |
| **III.G** | 21 | 5275 | 251,19 | 4663 | 222,05 | 612 | 29,14 |
| **III.I** | 26 | 6709 | 268,83 | 4942 | 197,53 | 1767 | 71,29 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **III.J** | 26 | 5948 | 232,64 | 4314 | 168,84 | 1634 | 63,80 |
| **III.Z** | 28 | 5100 | 182,14 | 4914 | 175,50 | 186 | 6,64 |
| **IV.A** | 32 | 6203 | 196,80 | 5072 | 160,82 | 1131 | 35,98 |
| **IV.E** | 19 | 4051 | 213,21 | 3227 | 169,84 | 824 | 43,37 |
| **IV.F** | 20 | 2938 | 146,90 | 2510 | 125,50 | 428 | 21,40 |
| **IV.Z** | 21 | 4203 | 200,14 | 4002 | 190,57 | 201 | 9,57 |
| **I.NA** | 26 | 5206 | 200,23 | 5018 | 193,00 | 188 | 7,23 |
| **II.NA** | 26 | 6283 | 241,65 | 4312 | 165,85 | 1971 | 75,81 |

## Štatistické spracovanie výsledkov maturitnej skúšky

| Predmet | Úroveň | Počet | (M/Ž) | PFEČ priemer | PFEČ počet | PFIČ priemer | PFIČ počet | 1 Ústna | 2 Ústna | 3 Ústna | 4 Ústna | 5 Ústna | Ústna priemer | Ústna počet |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Anglický jazyk** | B1 | 90 | (74/16) | 40,94 % | 73 | 41,44 % | 73 | 5 | 13 | 27 | 13 | | 2,83 | 58 |
| **Matematika** | | 1 | (1/0) | 6,70% | 1 | | | | | | | | | |
| **Nemecký jazyk** | B1 | 32 | (30/2) | 23,51 % | 28 | 14,82 % | 28 | | 4 | 2 | 2 | | 2,75 | 8 |
| **Praktická časť odbornej zložky** | | 122 | (104/18) | | | | | | | | | | | |
| **Slovenský jazyk a literatúra** | | 122 | (104/18) | 49,80 % | 122 | 40,41 % | 122 | 3 | 5 | 46 | 36 | | 3,28 | 90 |
| **Teoretická časť odbornej zložky** | | 110 | (92/18) | | | | | 14 | 21 | 31 | 20 | 1 | 2,69 | 87 |
| **Teoretická časť odbornej zložky** | | 12 | (12/0) | | | | | 1 | 5 | 2 | 2 | | 2,50 | 10 |

## Výsledky praktickej časti maturitnej skúšky

| Predmet | Úroveň | Počet | (M/Ž) | 1 Praktická | 2 Praktická | 3 Praktická | 4 Praktická | 5 Praktická | Praktická priemer | Praktická počet |
|---|---|---|---|---|---|---|---|---|---|---|
| **Praktická časť odbornej zložky** | | 122 | (104/18) | 22 | 24 | 33 | 26 | 8 | 2,77 | 113 |

*§ 2. ods. 1 f*

## Odbory a učebné plány

| Trieda | Študijný (učebný) odbor |
|---|---|
| **I., II.L** | 3686 F stavebná výroba |
| **I.A** | 3650 M staviteľstvo,8269tvorba nábytku a interieru |
| **I.E** | 2697 4 mechanik elektrotechnik |
| **I.F** | 2426 4 programátor obrábacích a zváracích strojov a zariadení 2413 4 mechanik strojov a zariadení |
| **I.G** | 3661 H murár,3355 H stolár,3678 H inštalatér |
| **I.I** | 2433 2 obrábač kovov 2466 2 mechanik opravár 02 stroje a zariadenia |
| **I.J** | 2487 2 autoopravár |
| **I.K** | 2487 2 autoopravár ,2683 2 elektromechanik |
| **I.Z** | 3765 M technika a prevádzka dopravy, 3760 M prevádzka a ekonomika dopravy |
| **II.A** | 3650 M staviteľstvo |
| **II.C** | 3917 M technické a informatické služby |
| **II.E** | 2697 K mechanik elektrotechnik |
| **II.F** | 2426 4 programátor obrábacích a zváracích strojov a zariadení 2413 4 mechanik strojov a zariadení |
| **II.G** | 3661 H murár 3678 H inštalatér |
| **II.I** | 2433 2 obrábač kovov 2466 2 mechanik opravár 02 stroje a zariadenia |
| **II.J** | 2487 2 autoopravár |
| **II.K** | 2487 2 autoopravár 2683 2 elektromechanik |
| **II.Z** | 3765 M technika a prevádzka dopravy, 3760 M prevádzka a ekonomika dopravy |
| **III.A** | 3650 6 staviteľstvo |
| **III.C** | 3917 6 technické a informatické služby |
| **III.E** | 2697 4 mechanik elektrotechnik |
| **III.F** | 2413 4 mechanik strojov a zariadení |
| **III.G** | 3661 H murár 3663 H tesár 3355 H stolár |
| **III.I** | 2487 2 autoopravár |
| **III.J** | 2433 2 obrábač kovov 2466 2 mechanik opravár 2683 2 elektromechanik |
| **III.Z** | 3765 M technika a prevádzka dopravy, 3760 M prevádzka a ekonomika dopravy |
| **IV.A** | 3650 6 staviteľstvo |
| **IV.E** | 2697 4 mechanik elektrotechnik 2413 4 mechanik strojov a zariadení |
| **IV.F** | 2426 4 programátor obrábacích a zváracích strojov a zariadení2413 4 mechanik strojov a zariadení |
| **IV.Z** | 3765 M technika a prevádzka dopravy, 3760 M prevádzka a ekonomika dopravy |
| **I.NA** | 3757 L dopravná prevádzka3659 L stavebníctvo8501 L umeleckoremeselné práce |
| **II.NA** | 3659 L stavebníctvo |

***§ 2. ods. 1 g***

## Zamestnanci

Pracovný pomer

| Pracovný pomer | Počet pedag. prac. | Počet nepedag. prac. |
|---|---|---|
| **TPP** | 85 | 28 |
| **DPP** | 1 | 1 |
| **Znížený úväzok** | 4 | 1 |
| **ZPS** | 14 | 7 |
| **Na dohodu** | 0 | 0 |

## Kvalifikovanosť pedagogických pracovníkov

| počet | nekvalifikovaných | kvalifikovaných | spolu |
|---|---|---|---|
| **učiteľov** | 1 MOV | 85 | 86 |
| **vychovávateľov** | 0 | 0 | 0 |
| **asistentov učiteľa** | 0 | 0 | 0 |
| **lektorov** | 0 | 0 | 0 |
| **spolu** | 1 | 85 | 86 |

***§ 2. ods. 1 h***

## Vzdelávanie zamestnancov

| Ďalšie vzdelávanie | Počet absolventov |
|---|---|
| **1.kvalifikačná skúška** | 41 |
| **2.kvalifikačná skúška** | 18 |
| **štúdium školského manažmentu** | 0 |
| **špecializačné inovačné štúdium** | 0 |
| **špecializačné kvalifikačné** | 7 |
| **doplňujúce pedagogické** | 56 |
| **vysokoškolské pedagogické** | 42 |
| **vysokoškolské nepedagogické** | 35 |

***§ 2. ods. 1 i***

## Prehľad výsledkov súťaží a olympiád

Účasť a organizácia športových súťaží a podujatí:

Cezpoľný beh: 1. miesto - Majstrovstvá okresu

1. miesto - Majstrovstvá kraja

6. miesto - Majstrovstvá Slovenska

Veľký futbal: 1. miesto - obvod - O

2. miesto - okres

Malý futbal: 2. miesto - obvod - O

3. miesto - okres

Aerobic: účasť - 6 dievčat - okres

Stolný tenis - dievčatá: 1. miesto - obvod - O

3. miesto - okres

Stolný tenis - chlapci: 1. miesto - obvod - O

2. miesto - okres

Hádzaná: 3. miesto - okres

Basketbal: 2. miesto - obvod

3. miesto - okres

Memoriál Ing. Marty Mihalikovej: volejbal - turnaj žiakov a zamestnancov školy - O

Florbal - dievčatá: 3.miesto - okres - O

Florbal - chlapci: 2.miesto - okres - O

Volejbal: 1. miesto - obvod - O

3. miesto - okres

Florbal: školské kolo chlapcov prvého ročníka - O

Silový päťboj: školské kolo - O (26 žiakov)

1.miesto - okres - O

2. miesto - Slovensko

ĽA - skok do výšky: školské kolo - O (22 žiakov)

ĽA: 6x prvé miesto - okres

2xdruhé miesto - okres

2xtretie miesto - okres

1xprvé miesto - kraj

3xdruhé miesto - kraj

3xtretie miesto - kraj

1xštvrté miesto - kraj

1xšieste miesto - Slovensko

Beh Olympijského dňa: 177 žiakov - O

Týždeň olympijských aktivít: 57 žiakov - O

Vedomostná súťaž o olympionizme: 10 miesto - kraj

Legenda: O - organizátor

## Aktivity a prezentácia na verejnosti

Škola sa prezentuje pred verejnosťou organizovaním Dňa otvorených dverí v dvoch termínoch december, február. Ďalej sa škola zúčastňuje v spolupráci s ICM Prievidza akcií v meste kde má široká verejnosť spoznať bližšie vzdelávaciu a mimoškolskú činnosť žiakov.

Organizujú sa medziškolské športové súťaže medzi školami v meste a v regióne, svoje športové zariadenia poskytuje verejnosti.

***§ 2. ods. 1 j***

## Projekty

A) Dlhodobé-V tomto školskom roku nebol realizovaný dlhodobý projekt Leonardo z nedostatku finančných prostriedkov.

B) Krátkodobé- realizované počas školského roka bez finančného zabezpečenia,Červená stužka,Záložky.

C) V školskom roku 2013/2014 boli školou vypracované projekty: Grafické systémy, dotácia z projektu bola použitá na zakúpenie výučbového softwearu pre strojárské odbory .

***§ 2. ods. 1 k***

## Výsledky inšpekčnej činnosti

V školskom roku 2013/2014 nebola na škole vykonaná komplexná inšpekčná kontrola.

V školskom roku 2013/2014 bola vykonaná inšpekčná kontrola na záverečných skúškach učebných odborov, kde nebola žiadna závažná pripomienka zo strany školskej inšpekcie.

***§ 2. ods. 1 l***

## Materiálno-technické podmienky

Výchovno-vzdelávací proces teoretického vyučovania sa vykonával na úsekoch teoretického vyučovania TV1,TV2. Odborný výcvik v školských dielňach na Košovskej ceste a Ulici Vansovej 28 a individuálnych pracoviskách jednotlivých firiem v regióne.

Materiálno-technické podmienky boli primerane zabezpečené pre kvalitnú výchovno-vzdelávaciu činnosť školy v jednotlivých študijných a učebných odboroch.

Je potrebné modernizovať učebné pomôcky na úseku teoretického vyučovania zabezpečiť inovácie dielenských zariadení na úseku odborného výcviku , dobudovať odborné učebne na Ulici Vansovej.

***§ 2. ods. 1 m***

## Finančné a hmotné zabezpečenie

*1. Dotácie zo štátneho rozpočtu na žiakov*

*kapitálový príjem vo výške 68450,03 Eur -*

*2. Škola -prenesené kompetencie- normatívné 111.1*

*Dotácie za obdobie: september - december 2013 632601,-Eur*

*január - august 2014 1196091,-Eur*

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*Dotácie na školský rok 2013/2014 1828692.-Eur*

*3. Finančné prostriedky prijaté za vzdelávacie poukazy*

*18066,94.-Eur*

*Mimoriadnevýsledky žiakov*

*1000.-Eur*

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*Spolu 19066,94.-Eur*

*Z toho na odmeny a poisté pedagogickým zamestnancom za vedenie krúžkovej činnosti :*

*-odmeny a poistné 11643,68.-Eur*

*4. Finančné prostriedky získané od rodičov alebo zákonných zástupcov žiakov, právnických osôb alebo fyzických osôb a spôsob ich použitia v členení podľa finančných aktivít:*

*Rodičovská rada pri SOŠ v školskom roku 2013/2014 prispievala žiakom na účasť na rôznych súťažiach (štartovné, cestovné výdavky) a tiež na skrášlovanie školského prostredia. V*

*prípade spôsobenej škody zavunenej žiakmi úmyselne boli vyzbierané finačné prostriedky iba v sume zistenej škodovej udalosti.*

*Predpokladaný príjem: 9420 €*

*Vyzbierané príspevky: 8229 €*

*Rozdiel: 1191 €*

*Spolu príspevky: 8229 €*

*Čerpanie: 3137,34 €*

*Zostatok: 5091,66 €*

*Čerpanie z jednotlivých položiek cca:*

*súťaže 197 €*

*kultúrna činnosť 200 €*

*SOČ 40 €*

*Zenit 19 €*

*Školské olympiády 170 €*

*Príspevky na MS a ZS 500 €*

*odmeny žiakom 288 €*

*školský parlament 17 €*

*výpočtová technika 1260 €*

*zdravá škola 60 €*

*PK všet.predmetov 220 €*

*toner do kopír.stroja 115 €*

*papier do kopírky 50 €*

*SPOLU: 3136 €*

*5.Finančné prostriedky získané z podnikateľskej činnosti:*

*SOŠ vykonáva podnikateľskú činnosť na základe platných živnostenských listov.*

*Výnosy za rok 2013 dosiahli výšku 100918,38.-Eur, náklady boli vovýške 94273,91.-Eur, dosiahnutý hospodársky výsledok- zisk 6644,47.-Eur v podnikateľskej činnosti .*

*6.Finančné prostriedky z hlavnej činnosti:*

*Výnosy: -tržby*

*-ostatné výnosy z prevádzkovej činnosti-*

*-zúčtovanie rezerv a opravné položky z prevádzkovej činnosti*

*-finančné výnosy*

*Výnosy: 2457149,11.-Eur*

*Náklady: 2426029,36.-Eur*

*Zisk: 28019,75.-Eur*

***§ 2. ods. 1 o***

## Úspechy a nedostatky

SOŠ je komplexné výchovnovzdelávacie zariadenie s právnou subjektivitou a formou hospodárenia ako príspevková organizácia, pozostávajúca z jednotlivých súčastí (škola-teoretické vyučovanie, školské dielne, školská jedáleň)

- Kvalifikovaný pedagogický zbor

- Zapájanie sa pedagógov do ďalšieho vzdelávania

- Dobrá propagácia školy

-Dobré vybavenie školy pre určité odbory

- Široká sieť odborov (stavebných, strojárskych, elektrotechnických, dopravných, technicko-ekonomických)

Oblasti, v ktorých sú nedostatky a treba úroveň výchovy a vzdelávania zlepšiť:

*Slabé stránky:*

- Prestarnutý pedagogický zbor, “vyhorení pedagógovia”

- Nepravidelná dochádzka žiakov a problémy v správaní

- Veľký počet žiakov zo sociálne znevýhodneného prostredia

- Slabšie materiálno technické vybavenie niektorých odborov

**Návrh opatrení:**

*Príležitosti:*

- Možnosť využitia mimorozpočtových finančných zdrojov (tvorba projektov)

- Zákon o odbornom vzdelávaní a príprave

- Možnosť využitia finančných zdrojov zo strany sociálnych partnerov (firmy, podniky,...)

- Záujem zo strany širšej verejnosti o spoluprácu so školou, využitie školských zariadení na verejné účely

*Ohrozenia:*

- Klesanie počtu populácie a nízky podiel ekonomicky aktívneho obyvateľstva

- Nedostatočné financovanie zo strany štátu (normatívy na žiaka) a zriaďovateľa

- Slabšie ohodnotenie pedagogických zamestnancov

- Nárast počtu žiakov zo sociálne znevýhodneného prostredia

-Vysoké náklady zo strany rodín súvisiace so vzdelávaním (cestovné, strava, pomôcky a pod.)

- Vysoký počet škôl v pomere k počtu žiakov v regióne

***§ 2. ods. 2 b***

## Voľnočasové aktivity

| Názov záujmového krúžku | Počet detí | Vedúci | Zmena |
|---|---|---|---|
| **Anglický jazyk pre maturantov** | 19 | Ing.Tatiana Slobodníková | Mgr.Anna Procnerová |
| **Auto-tuning motocyklov a ťahačov** | 20 | Ing. Martin Čiampor | |
| **Auto-tuning osobných automotilov** | 12 | Ing. Martin Čiampor | |
| **Edison** | 12 | RNDr. Mária Haragová | |
| **Elektronika pre začiatočníkov** | 10 | Karol Hanzel | |
| **FITNESS** | 20 | Ing. Ľubica Tkáčová | |
| **Florbal** | 26 | Mgr. Martin Urbanovský | |
| **Historicko – spoločenský krúžok** | 9 | Mgr. Vieroslava Hasáková | |
| **Hudobný krúžok** | 12 | Ing. Peter Jankov | |
| **Informatika** | 16 | Ing. Andrea | |

| | | | |
|---|---|---|---|
| | | Petrušková | |
| **Kalokagatia I.** | 23 | Mgr. Peter Šiposs | |
| **Kalokagatia II.** | 15 | Mgr. Peter Šiposs | |
| **Kondičný krúžok** | 20 | Mgr. Martin Urbanovský | |
| **Konverzácia v RUJ** | 11 | Ing. Irina Jančichová | |
| **Konverzácia v ANJ** | 16 | Mgr. Gabriela Besedová | |
| **Konverzácia v NEJ** | 12 | Mgr. Eva Škultétyová | |
| **Kresliace programy v elektrotechnike** | 9 | Ing. Pavel Sedlák | |
| **Krúžok odbornej spôsobilosti v elektrotechnike** | 15 | Ing. Daniela Kočnerová | |
| **Krúžok tvorivých činností** | 10 | RNDr. Dagmar Belušková | |
| **Krúžok umenia** | 10 | Mgr. Lýdia Čmiková | |
| **Lesoochranársky krúžok** | 17 | Ing. Jela Leštachová | |
| **Literárno – filmový krúžok** | 26 | Mgr. Alena Kučová | |
| **Literárny I.** | 16 | Mgr. Daniela Gigacová | |
| **Literárny krúžok III.** | 20 | Mgr. Helena Vrtáková | |
| **Mladý technik** | 17 | Ing. Eva Poljaková | |
| **Nové trendy v obrábaní kovov** | 14 | Ing. Ladislav Sellyei | |
| **Počúvanie s porozumením - ANJ** | 14 | Mgr. Bibiána Mráziková | |
| **Praktická elektrotechnika** | 12 | Ing. Mária Opálená | |
| **Projektovanie stavieb v programe NEMETSCHEK** | 13 | Ing. Silvia Dobrotková | |
| **SOČ v elektrotechnike** | 12 | Ing. Daniela Kočnerová | |
| **Tanečný krúžok** | 19 | Ing. Margita Hrabovská | |
| **Turisticko-kultúrny krúžok I.** | 27 | Ing. Zdenka Kotríková | |
| **Turisticko-kultúrny krúžok II.** | 30 | Ing. Katarína Senčáková | |
| **Turistický krúžok** | 25 | Oľga Oravcová | |
| **Tvorba vlastného projektu I.** | 13 | Ing. Katarína Gálová | |
| **Tvorba vlastného projektu II.** | 19 | Ing. Erika Dobrotková | |
| **Zdravotnícky krúžok** | 20 | Ing. Alena Bajzíková | |

***§ 2. ods. 2 c***

## Spolupráca školy s rodičmi

V šk. roku 2013/2014 sa uskutočnila jedna plenárna schôdza a dva triedne aktívy. Na plenárnej schôdzi bol schválený plán práce Združenia rodičov a priateľov školy a výška členského príspevku 10,- eur na žiaka v šk. roku 2013/2014. Na zasadnutí Rady rodičov bolo schválené vedenie Rady rodičov a rozpočet finančných prostriedkov na šk. rok 2013/2014.

Na svojich zasadnutia riešila Rada rodičov pripomienky a návrhy rodičov, s ktorými bolo oboznámené vedenie školy. Hlavným cieľom práce Združenia rodičov bolo zvýšiť záujem rodičov nielen o výchovno-vzdelávacie výsledky žiakov, ale aj o mimoškolské aktivity.

***§ 2. ods. 2 d***

## Spolupráca školy a verejnosti

Okrem základných edukačných a mimovyučovacích aktivít, SOŠ poskytuje a vykonáva ďalšie účelové služby:

- Poskytuje stravovanie v ŠJ a ubytovanie vo svojom rekreačnom zariadení

- Zabezpečuje zváračské kurzy vo zváračskej škole

- Ponúka vykonávanie produktívnych prác žiakmi školy, opravy motorových vozidiel.

- Umožňuje realizovať športové aktivity pre žiakov ZŠ, SŠ ale aj pre verejnosť v vo svojich športových zariadeniach

- Získava finančné prostriedky pre školu z grantov, nadácií, fondov, projektov.

- Dbá o vytváranie dobrého mena, imidžu školy.

Škola sa prezentuje počas školského roka na verejnosti kultúrnymi akciami organizovaných Informačným centrom mladých Prievidza, Dňom otvorených dverí, kde informuje širokú verejnosť o možnostiach štúdia na škole a mimoškolských aktivitách žiakov školy.

## Záver

Vypracoval: Ing.Jozef Hince,zástupca riaditeľa pre teoretické vyučovanie

V Prievidzi, 2. septembra 2014

Mgr.Ján Mata

riaditeľ SOŠ

Správa prerokovaná v pedagogickej rade dňa: 2.9.2014