

| Slovakia s.r.o. ATS | | 11.01 – 16.01 | 18.01 – 22.01 | 25.01 – 29.01 | 01.02. -05.02 | 08.02. – 12.02. | 15.02. – 19.02. | 22.02. – 26.02. | 01.03. –05.03 | 08.03. – 12.03 | 15.03. – 19.03 | 22.03. – 26.03 | 29.03. – 02.04. | 05.04. – 09.04 | 12.04. – 16.04. | 19.04. – 23.04. | 26.04. - 30.04. | 03.05. – 07.05. | 10.05. – 14.05. | 17.05. – 21.05. | 24.05. – 28.05. | 31.05. – 04.06. | 07.06. – 11.06. | 14.06. – 18.06. | 21.06. – 25.06. | 28.06. – 02.07. |
|-------------------------------|---------------------|---------------|---------------|---------------|---------------|-----------------|-----------------|-----------------|---------------|----------------|----------------|----------------|-----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| metóda- stupeň | | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| DR | n/a | | | | | | | 5 | | | | | | | | | | 5 | | | | | | | | |
| UPNO | n/a | | | | | 5 | | | | | | | | | | | | | | | | | | 5 | | |
| NEVT | n/a | | | | 5 | | | | | | | 5 | | | | | | | | | | 5 | | | | |
| DT | n/a | | | 2 | | | | | 2 | | | | | | 2 | | | | | | 2 | | | | | 2 |
| NDTU | n/a | | | 1 | | | | 1 | | | | | 1 | | 1 | | 1 | | | 1 | | | 1 | | | 1 |
| RT | stupeň 1 | | 5 | | | 5 | | | | | | | | | | | | | | 5 | | | 5 | | | |
| | stupeň 2 | | 5 | 5 | | 5 | | | | | | | | | | | | | | 5 | 5 | | 5 | | | |
| | stupeň 3 | | | | | | | | | | | | | | 5 | | | | | | | | | | | |
| UT | stupeň 1 | | | 5 | | | | 5 | | | | | | | | | 5 | | | | | | | | | |
| | stupeň 2 | | | 5 | | 5 | | 5 | | | | | | | | | 5 | | | 5 | | 5 | | | | |
| | stupeň 3 | | | | | | | | | | 3 | | | | | | 5 | | | 5 | | 5 | | | | |
| | UTT EN ISO 16809 | 2+1 | | | | 2+1 | | | | 2+1 | | | | 2+1 | | | | | | 2+1 | | | 2+1 | | | |
| | TOFD | | | | | | 5 | | | | | | | | | | | | | | 5 | | | | | |
| PA | | | | 5 | | | | | | | | | | | | | | 5 | | | | | | | | |
| ET | stupeň 1 | | | | | | | | 5 | | | | | | | | | | | | | | 5 | | | |
| | stupeň 2 | | | | | | | | 5 | 5 | 1 | | | | | | | | | | | | 5 | 5 | 1 | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| MT | stupeň 1 | | | | 3 | | | | | 3 | | | | | 3 | | | 3 | | | | | | 3 | | |
| | stupeň 2 | | | | 5 | | | | | 5 | | | | | 5 | | | 5 | | | | | 5 | | | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | 5 | | | | |
| PT | stupeň 1 | | 3 | | | | 3 | | | | 3 | | | | | 3 | | | | 3 | | | | | | 3 |
| | stupeň 2 | | 5 | | | | 5 | | | 5 | | | | | | 5 | | | | 5 | | | | | | 5 |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | 5 | | | |
| LT | stupeň1+2 | | | | B +4c | B5 | | | | | | | | | C5 | C3 | | | | | | | | | | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| VT | stupeň 2 | | 5 | 2MS | | | | | 5 | 2MS | | | | | 5 | 2MS | | | | | | 5 | 2MS | | | 5 |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | 5 | | | | | | |
| | EN ISO17637 | | | | | 2+1 | | | | | | | | 2+1 | | | | | | | | | 2+1 | | | |
| | EN 1370 | | | | 2+1 | | | | | 2+1 | | | | | 2+1 | | | | | | | 2+1 | | | | |
| BASIC | stupeň 3 | | | | | | | | | | | 5 | | | | | | | | | | | | | | |

| Slovakia s.r.o. | | 05.07. – 09.07. | 12.07. – 16.07. | 19.07. – 23.07. | 26.07. – 30.07. | 02.08. – 06.08. | 09.08. – 13.08. | 16.08. – 20.08. | 23.08. – 27.08. | 30.08. – 03.09. | 06.09. – 10.09. | 13.09. – 17.09. | 20.09. – 24.09. | 27.09. – 01.10. | 04.10. – 08.10. | 11.10. – 15.10. | 18.10. – 22.10. | 25.10. – 29.10. | 01.11. – 05.11. | 08.11. – 12.11. | 15.11. – 19.11. | 22.11. – 26.11. | 29.11. – 03.12. | 06.12. – 10.12. | 13.12. – 17.12. | 20.12. – 24.12. |
|-----------------|---------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| metóda- stupeň | | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 |
| DR | n/a | | | | 5 | | | | | | | | 5 | | | | | 5 | | | | | | | | |
| UPNO | n/a | | 5 | | | | | | | | | | | | | | 5 | | | | | | | 5 | | |
| NEVT | n/a | | 5 | | | | | | | | 5 | | | | | | | | | | | 5 | | | | |
| DT | n/a | 2 | | | | | | | 2 | | | | | | 2 | | | | | | 2 | | | | | |
| RT | stupeň 1 | | | | 5 | | | 5 | | | | | 5 | | | 5 | | | | | 5 | | | 5 | | |
| | stupeň 2 | | | | 5 | 5 | | 5 | | | | | 5 | 5 | | 5 | | | | | 5 | 5 | | 5 | | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| UT | stupeň 1 | | 5 | | | 5 | | | | | 5 | | | 5 | | | | | | | | 5 | | | 5 | |
| | stupeň 2 | | 5 | 5 | | 5 | | | | | 5 | 5 | | 5 | | | | | | | | 5 | 5 | | 5 | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | UTT EN ISO 16809 | | | | | 2+1 | | | | | | | 2+1 | | | | | | 2+1 | | | 2+1 | | | | |
| TOFD | | | | | | | | 5 | | | | | | | 5 | | | | | 5 | | | | | | |
| PA | | | | 5 | | | | | | | | | | | | | | | | | | | | | | |
| ET | stupeň 1 | | | | | 5 | | | | | | | | | | | | | | | | | 5 | | | |
| | stupeň 2 | | | | | 5 | 5 | 1 | | | | | | | | | | | | | | | 5 | 5 | 1 | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| MT | stupeň 1 | | | 3 | | | | | | 3 | | | | | 3 | | | | | 3 | | | | | 3 | |
| | stupeň 2 | | | 5 | | | | | | 5 | | | | | 5 | | | | | 5 | | | | | 5 | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| PT | stupeň 1 | | 3 | | | | 3 | | | | | | 3 | | | | 3 | | | | 3 | | | | | 3 |
| | stupeň 2 | | 5 | | | | 5 | | | | | | 5 | | | | 5 | | | | 5 | | | | | 5 |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | 5 | | | | |
| LT | stupeň1+2 | | | | B +4c | B5 | | | | | | | | | C5 | C3 | | | | | | | | | | |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| VT | stupeň 2 | | | | 5 | 2MS | | | | | 5 | 2MS | | | 5 | 2MS | | | | | 5 | 2MS | | | 5 | 2MS |
| | stupeň 3 | | | | | | | | | | | | | | | | | | | | | | | 5 | | |
| | EN ISO17637 | | | 2+1 | | | | | | | | | | | | | | | | | | | 2+1 | | | |
| EN 1370 | | | | 2+1 | | | | | | | | 2+1 | | | | | | | | | | | | | | |
| BASIC | stupeň 3 | | | | | | | | | | | | | | | | | | 5 | | | | | | | |

Vysvetlivky:

RT – Skúšanie prežarováním, **UT** – Skúšanie ultrazvukom, **ET** – Skúšanie vírivými prúdmi, **MT** – Skúšanie magnetickou práškovou metódou, **PT** – Skúšanie kapilárnymi metódami, **VT** – Vizuálna kontrola, **DR** – Digitálna rádiografia (úvod do digitálnej rádiografie)

UPNO – Aktualizácia noriem NDT v jednotlivých metódach, **NEVT** – Nepriama vizuálna kontrola, **DT** – Dielenský technolog,

NDTU - Úvod do problematiky NDT

Popis špeciálne zameraných kurzov:

NDTU – Úvod do problematiky NDT – Kurz je určený pre pracovníkov, ktorí nebudú priamo vykonávať skúšky NDT. Kurz doporučujeme pracovníkom obchodného a personálneho oddelenia, vedúcim kontroly, pracovníkom konštrukcie a pracovníkom stredného managementu.

UPNO – Aktualizácia noriem NDT – Kurz je zameraný na výklad noriem NDT, ich aktuálne znenia a systém zabezpečenia normalizácie na pracovisku. Kurz je určený nielen pre certifikovaných pracovníkov NDT ako aj pracovníkov zabezpečujúcich tvorbu postupov a predpisov pre výkon NDT.

DR – Digitálna rádiografia – Kurz poskytuje potrebné informácie ohľadom digitálnej rádiografie, zdôrazňuje rozdiely a výhody tejto techniky v porovnaní s filmovou rádiografiou. . Kurz je určený nielen pre špecialistov pracujúcich s rádiografickou technikou, ale aj pre pracovníkov ktorí prichádzajú do styku so zabezpečením zákaziek a systému kontrol.

ATG Slovakia s.r.o. si vyhradzuje právo na zmenu termínu a miesta, po dohode s klientom je možné dohodnúť aj iný termín a miesto školenia. Ak Vám hore uvedené termíny nevyhovujú, prosím kontaktujte nás.

Miesto konania kurzov: SPH Žiar nad Hronom Trenčín

Povrchové metódy v oblasti multisektor + 16 hod (2 dni) napr. 5 dní školenia (sektor PV) + 2 dni v sektore MS,

Školenie EN 1370, 17637 2+1- školenie 2 dni + 1 deň skúška, LT – základy b + c – 4 dni, špecifická č b.- 5 dni, špecifická časť c – 8 dní .

V prípade, že v týždni školenia sa vyskytne sviatok, trvá výuka každý deň 10 hodín.

Tešíme sa na Vašu účasť

Kontakt : skolenia@atg.sk

tel. : + 421 918 704 893