

CURRICULUM VITAE

Name: Ahmet Sinan ÇEVİK

Date of Birth: 21 March 1969

Education:

Degree	Program	University	Year
Undergraduate	Mathematics	Hacettepe University	1992
Ph.D.	Mathematics	Glasgow University	1998

Name of Ph.D. Thesis and Supervisor :

"Minimality of Group and Monoid Presentations", Prof. Stephen J. Pride

Academic Positions:

Title	Place	Year
Res.Assis.	Balikesir University, Science and Art Faculty	1993-1998
Res.Assis.Dr.	Balikesir University, Science and Art Faculty	1998-1999
Assis.Prof.Dr.	Balikesir University, Science and Art Faculty	1999- 2004
Asoc.Prof.Dr	Balikesir University, Science and Art Faculty	2004- 2009
Asoc.Prof.Dr	Selcuk University, Science Faculty	2009- 2009
Prof. Dr.	Selcuk University, Science Faculty	2009-

Other positions in Universities:

Balikesir University, Membership of Science and Art Faculty Council March 2005 - March 2008.

Head of the division Algebra and Number Theory, Balikesir University, Science and Art Faculty, Department of Mathematics 2001- 2009.

Coordinator of Balikesir University Science Research Projects Office 2005-2006.

Assistant Head of the Department, Balikesir University, Science and Art Faculty Department of Mathematics 2003-2005, 2008-2009.

Head of the Department, Balikesir University, Science and Art Faculty, Department of Mathematics 2009–2009.

Director of Selcuk University, Research Center of Applied Mathematics 07/08/2009 - ...

Supervised Ms.C. Thesis :

Açıl, F., "*The Efficiency of Group Presentations*", Balıkesir University, 2000.

Koruoğlu, Ö., "*Graphs, Groups and Surfaces*", Balıkesir University, 2001.

Bacın, A., "*Combinatorial Group Theory and its Applications*", Balıkesir University, 2003.

Sürmeli, S., "*Obtaining Some Group Presentations and its Applications*", Balıkesir University, 2003.

Sütlüoğlu, M. Y., "*Some New Properties of known Algebraic Structures*", Balıkesir University, 2004.

Ateş, F., "*Semigroups and Their Some Results*", Balıkesir University, 2004.

Güzel, E., "*The Decision Problems on Monoids and Groups*", Balıkesir University, 2006.

Saran, M. S., "*Some Applications of Graphs on Engineerings*", Balıkesir University, 2008.

Korkmaz, F., "*Semigroups and Their Properties*", Balıkesir University, 2008.

Caymaz, I., Writing Thesis, Selçuk University, (Cont.).

Yıldırım, B., Writing Thesis, Selçuk University, (Cont.).

Ozkan, F., Taking Courses, Selçuk University, (Cont.).

Supervised Ph.D. Thesis:

Yılmaz, M., "The investigation of some group presentations under special circumstances" - "*Bazı Grup Sunuşlarının Özel Durumlar ile İncelenmesi*", Balıkesir University, 2003.

Ateş, F., "The geometric approximations over groups and monoids" - "*Grup ve Monoid Yapılarına Geometrik Yaklaşımlar*", Balıkesir University, 2007.

Güzel, E., "The word problem and its consequences under geometric methods" - "*Geometrik Metotlar altında Kelime Problemi ve Sonuçları*", Balıkesir University, 2009.

Akgünes, N., Taking Ph.D. Courses, Selçuk University, (Cont.)

Projects :

- 1) "The decision problem in monoids and investigation of geometric solutions in the higher degree of this problem", Balıkesir University, Scientific Research Office, Number 2004/25.
- 2) "The efficiency and decision problems of wreath products of monoids that obtained by Cayley Graphs", Balıkesir University, Scientific Research Office, Number 2007/17.

- 3) "The decision problem and its consequences under geometric methods", Balıkesir University, Scientific Research Office, Number 2009/01-21 (Support for the Ph.D. Thesis of E. Güzel Karpuz).
- 4) Selcuk University, "Scientific Human Research Development Program", DPT, Science (Faculty) Coordinator (2009 – 2013).

Scientific Memberships :

Editor-in-Chief of SJAM (*Selcuk Journal of Applied Mathematics*)
<http://www.sumam.selcuk.edu.tr/>

"The Edinburgh Mathematical Society" (1995-2001).

"World Scientific Privilege Member - Customer" (2002–2007).

"Zentralblatt Math." *Reviewer* (2008– cont.)

"Mathematical Reviews", *Reviewer* (2010- cont.)

Some of the journals that refereed :

SJAM (*Selcuk Journal of Applied Mathematics*).

IEAJ (Int. Elect. J. Algebra).

Hacettepe Journal of Mathematics & Statistics.

Applied Mathematics and Computation.

Journal of Inequalities and Applications.

International Journal of Mathematics.

AIP (American Institute of Phsyics) Conference Proceedings.

Math. Review.

ZentralBlatt.

Grants:

- 1) TÜBİTAK – Forein Research People Support and Invitation Programme, used for Prof. Richard M. THOMAS (Leicester University) – Three weeks in 2005.
- 2) TÜBİTAK – Forein Research People Support and Invitation Programme, used for Prof. Stephen J. PRIDE (Glasgow University) – Two weeks in 2007.
- 3) TÜBİTAK – Forein Research People Support and Invitation Programme, used for Prof. Richard M. THOMAS (Leicester University) – Two weeks in 2009.
- 4) TÜBİTAK – Forein Conferences Support Programme, Feburary 2011.

Publications

A. Sci-Index:

A1. Çevik, A.S., "The Efficiency of Standard Wreath Product", *Proceedings of the Edinburgh Mathematical Society*, **43(2)**, 415-423 (2000). (**Web of Science**)

<http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=3089128&fulltextType=RA&fileId=S0013091500021003>

A2. Çevik, A.S., "The p -Cockcroft property of Central Extensions of Groups", *Communications in Algebra*, **29(3)**, 1085-1094 (2001). (**Web of Science**)

<http://www.informaworld.com/smpp/content~db=all~content=a713729711~frm=abslink>

A3. Çevik, A.S., "The p -Cockcroft property of Semi-Direct Products of Monoids", *International Journal of Algebra and Computation*, **13(1)**, 1-16 (2003). (**Web of Science**)

<http://www.worldscinet.com/ijac/13/1301/S0218196703001298.html>

A4. Çevik, A.S., "Minimal but Inefficient Presentations of the Semi-Direct Product of Some Monoids", *Semigroup Forum*, **66(1)**, 1-17 (2003). (**Web of Science**)

<http://www.springerlink.com/content/v77r3m3cnfeguygd/>

A5. Çevik, A.S., "Efficiency for Self Semi-Direct Products of the Free Abelian Monoid on Two Generators", *Rocky Mountain Journal of Mathematics*, Vol **35(1)**, 47-59 2005. (**Web of Science**)

<http://rmmc.asu.edu/abstracts/rmj/vol35-1/contents.pdf>

<http://projecteuclid.org/DPubS?service=UI&version=1.0&verb=Display&handle=euclid.rmjm/1181069767>

A6. Çevik, A.S., "One dimension higher of the word problem", *Mathematica Scandinavica*, Vol. **95 (2)**, 161-171, (2004). (**Web of Science**)

<http://www.mscaand.dk/issue.php?year=2004&volume=95&issue=2>

A7. Çevik, A.S., "Minimal But Inefficient presentations for self semidirect products of the free abelian monoid on two generators", *Communications in Algebra*, Vol **35**, 2583-2587, (2007) (**Web of Science**)

<http://www.informaworld.com/smpp/content~db=all~content=a781314124~frm=titlelink>

A8. Çevik, A.S., (with Firat Ateş), "The p -Cockcroft property of Central Extensions of Groups II", *Monatshefte Für Mathematik*, Vol **150(3)**, 181-191, (2007). (**Web of Science**)

<http://www.springerlink.com/content/8214085k302w21v7/>

A9. Çevik, A.S., (with Firat Ateş), "(Cyclic) Subgroup Separability of HNN and Split Extensions, *Mathematica Slovaca*, Vol. **57**(1), 33-40, (2007). (**Web of Science**)

<http://www.springerlink.com/content/u812724394701376/>

A10. Çevik, A.S., (with Firat Ateş), "Separability and Efficiency under Standard Wreath Products in terms of Cayley Graphs", *Rocky Mountain Journal of Mathematics*, Vol **38**, Number 3, 779-800, (2008). (**Web of Science**)

<http://rmmc.asu.edu/abstracts/rmj/vol38-3/contents.pdf>

<http://projecteuclid.org/DPubS?service=UI&version=1.0&verb=Display&handle=euclid.rmjm/1209995768>

A11. Çevik, A.S., (with Karpuz, E.G.), "The word and generalized word problem for semigroups under wreath products", *Bull. Math. Soc. Sci. Math. Roumanie Tome* **52**(100) No. 2, 151-160, (2009). (**Web of Science**)

<http://rms.unibuc.ro/bulletin/volumes/52-2/node5.html>

A12. Çevik, A.S., (with Firat Ateş), "Knit products of finite cyclic groups and their applications", *Rendiconti del Seminario Matematico della Università di Padova*, Vol 121, 1-12, (2009). (**Web of Science**)

<http://rendiconti.math.unipd.it/volumes/vol121.php?lan=english>,

<http://www.zentralblatt-math.org/zmath/en/search/?an=pre05582440>

A13. Çevik, A.S., (with Ivan Gutman, A. Dilek Gungor, S.B. Bozkurt), "Randic Matrix and Randic Energy" *MATCH – Communications in Mathematical and in Computer Chemistry*, Vol **64**(1), 239-250, (2010). (**Web of Science**)

<http://www.pmf.kg.ac.rs/match/content64n1.htm>

A14. Çevik, A.S., (with A. Dilek Gungor), "On the Harary Energy and Harary Estrada Index of a Graph" *MATCH – Communications in Mathematical and in Computer Chemistry*, Vol **64**(1), 281-296, (2010). (**Web of Science**)

<http://www.pmf.kg.ac.rs/match/content64n1.htm>

A15. Çevik, A.S., (with A. Dilek Gungor, Firat Ates, Eylem G. Karpuz, I. Naci Cangul), "Generalization for Estrada Index",

Conference Information: 8th International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010), SEP 19-25 2010, Rhodes, GREECE

Source: GENERATING FUNCTIONS OF SPECIAL NUMBERS AND POLYNOMIALS AND THEIR APPLICATIONS,

Book Series: AIP Conference Proceedings, (Edt.T.E. Simos, G. Psihoyios and Ch. Tsitouras), Volume 1281, pg.1106-1110, 2010. (**Web of Science**)

<http://www.icnaam.org/participation.htm>

A16. Çevik, A.S., (with A. Dilek Gungor, Firat Ates, Eylem G. Karpuz, I. Naci Cangul),
"A New Example of Deficiency One Groups",

Conference Information: 8th International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010), SEP 19-25 2010, Rhodes, GREECE

Source: GENERATING FUNCTIONS OF SPECIAL NUMBERS AND POLYNOMIALS AND THEIR APPLICATIONS,

Book Series: AIP Conference Proceedings, (Edt.T.E. Simos, G. Psihoyios and Ch. Tsitouras), Volume 1281, pg. 1111-1116, 2010. (**Web of Science**)

<http://www.icnaam.org/participation.htm>

A17. Çevik, A.S., (with A. Dilek Gungor, Firat Ates, Eylem G. Karpuz, I. Naci Cangul),
"On the Norms of Toeplitz and Henkel Matrices with Pell Numbers",

Conference Information: 8th International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010), SEP 19-25 2010, Rhodes, GREECE

Source: GENERATING FUNCTIONS OF SPECIAL NUMBERS AND POLYNOMIALS AND THEIR APPLICATIONS,

Book Series: AIP Conference Proceedings, (Edt.T.E. Simos, G. Psihoyios and Ch. Tsitouras), Volume 1281, pg. 1117-1120, 2010. (**Web of Science**)

<http://www.icnaam.org/participation.htm>

A18. Çevik, A.S., (with A. Dilek Gungor, Firat Ates, Eylem G. Karpuz, I. Naci Cangul),
"On the Efficiency of Semi-Direct Products of Finite Cyclic Monoids by One-Relator Monoids",

Conference Information: 8th International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010), SEP 19-25 2010, Rhodes, GREECE

Source: GENERATING FUNCTIONS OF SPECIAL NUMBERS AND POLYNOMIALS AND THEIR APPLICATIONS,

Book Series: AIP Conference Proceedings, (Edt.T.E. Simos, G. Psihoyios and Ch. Tsitouras), Volume 1281, pg. 1121-1124, 2010. (**Web of Science**)

<http://www.icnaam.org/participation.htm>

A19. Çevik, A.S., (with A. Dilek Gungor, Dilek Namli, Ahmet Tekcan, I. Naci Cangul),
"Primes in $\mathbb{Z}[\exp \frac{2i\pi}{3}]$ ",

Conference Information: 8th International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010), SEP 19-25 2010, Rhodes, GREECE

Source: GENERATING FUNCTIONS OF SPECIAL NUMBERS AND POLYNOMIALS AND THEIR APPLICATIONS,

Book Series: AIP Conference Proceedings, (Edt.T.E. Simos, G. Psihoyios and Ch. Tsitouras), Volume 1281, pg. 1129-1132, 2010. (**Web of Science**)

<http://www.icnaam.org/participation.htm>

A20. Çevik, A.S., (with Özel, C., Karpuz E.) "Rewriting as a special case of noncommutative Gröbner Bases theory for the Affine Weyl Group $\widetilde{A}_n$ ", *Proceeding of the Int. Conf. Ring Module Theo.*, In "International Conference on Ring and Module Theory", (Edt.: T. Albu, A. Tercan), 18-22 Augustos 2008 Hacettepe University, Beytepe-Ankara., **Published by:** *Ring and Module Theory (T. Albu, G. F. Birkenmeier, A. Erdogan, A. Tercan Editors)*, Birkhauser – Trends in Mathematics, 2010, pg. 73-82. (**Web of Science**)

A21. Çevik, A.S., (with Eylem G. Karpuz, Firat Ates, Canan Kocapinar), "Gröbner-Shirshov bases of some monoids", *Discrete Mathematics*, Vol **311**(1), 1064-1071, (2011).

A22. Çevik, A.S., (with A. Dilek Gungor, Kinkar Das), "On the Kirchhoff Index and the Resistance-Distance Energy of a Graph", *MATCH – Communications in Mathematical and in Computer Chemistry*, (Accepted).

A24. Çevik, A.S., (with Eylem G. Karpuz), "A new example of strongly π -inverse monoids", *Hacettepe Journal of Mathematics and Statistics*, (Accepted).

A25. Çevik, A.S., (with Eylem G. Karpuz, Firat Ates, Canan Kocapinar), "Grobner-Shirshov bases of the generalized Bruck-Reilly $\ast$ -extensions", *Algebra Colloquium* (Accepted).

A26. Çevik, A.S., (with Eylem G. Karpuz, Firat Ates, A. Dilek Maden, I. Naci Cangul), "The next step of the word problem over monoids", *Applied Mathematics and Computation* (Accepted).

A27. Çevik, A.S., (with A. Dilek Maden), "Some bounds for extreme singular values of a complex matrix", *Applied Mathematics and Computation* (Accepted).

B. Papers published in other indexes and conferences :

B1. Çevik, A.S., "The Efficiency on 2-generators of Semi-Direct Product of Groups", *Comm. Fac. Sci. Univ. Ank. Ser. A1*, **48**, 7-13 (1999).

http://dergiler.ankara.edu.tr/detail.php?id=29&sayi_id=1393

B2. Çevik, A.S., (with Figen Açıl Kiraz), "The p-Cockcroft property of the Graph product", *Comm. Fac. Sci. Univ. Ank. Ser. A1*, Vol **53** (1) (2004).

B3. Çevik, A.S., (with Firat Ateş), "Minimal But Inefficient presentations for Semi-direct Products of Finite Cyclic Monoids", *Groups St. Andrews 2005, Volume 1*, LMS Lecture Note Series **339**, 170-185, (2007).

<http://search.barnesandnoble.com/Groups-St-Andrews/C-M-Campbell/e/9780521694698>

B4. Çevik, A.S., (with Özgür, N. Y., Şahin, R.) "The Extended Hecke Groups as a Semi-Direct Product and Related Results", *Inter. J. of Applied Math. & Statistics*, Vol **13**, No. S08, 63-72, (2008).

<http://www.ceser.res.in/ceserp/index.php/ijamas/article/view/490>

B5. Çevik, A.S., (with Eylem Güzel), "On results of the holomorph of a finite cyclic group", *Selcuk Journal of Applied Mathematics*, Vol. **9**, No. 1, 3-8, (2008).

<http://www.sumam.selcuk.edu.tr/sjam089106.html>

B6. Çevik, A.S., (with Cangül, N., Koruoglu, O.) "The isomorphism between two fundamental groups by Cayley Graphs", *Advanced Studies in Contemporary Mathematics*, Vol. **17**, No. 1, 17-23, (2008).

B7. Çevik, A.S., (with Cangül, N.) "Matroids in terms of Cayley Graphs and some related results", *General Mathematics*, Vol. **17**, No. 2, 87-97, (2009).

<http://www.emis.de/journals/GM/vol17nr2/cuprins172.html>

B8. Çevik, A.S., (with A. Dilek Gungor, E. G. Karpuz, F. Ates), "A New Example of Minimality of Monoids" *AEJM – Asian European Journal of Mathematics*, Vol **3**(4), 531-544, (2010).

<http://www.worldscinet.com/aejm/03/0304/S1793557110000416.html>

B9. Çevik, A.S., (with E. G. Karpuz and Firat Ates), "Regular and p -Inverse Monoids under Schutzenberger products", *Algebras, Groups and Geometries*, Vol **27**, Number 4, December 2010, 455-470.

B10. Çevik, A.S., (with E. G. Karpuz), "Some Decision Problems for Extended Modular Groups" *Southeast Asian Bulletin of Math.*, (In Press).

C. Books (National):

C1. Çevik, A.S. ve Bozacı, E., "Genel Matematik 1 – Meslek Yüksek Okulları için Matematik ve Çözümleri", *Nobel Yayın Dağıtım, Ankara*, 3.Baskı, Ekim 2005. ISBN 978-975-591-832-7

C2. Çevik, A.S., "Cebire Giriş", *Detay Yayın Dağıtım, Ankara*, 1. Baskı, Ekim 2008, ISBN 978-9944-223-63-8

C3. Çevik, A.S., "Cebire Giriş", *Nobel Yayın Dağıtım, Ankara*, 2. Baskı, Ekim 2010, ISBN 978-605-395-401-9

D. National Publications:

D1. Çevik, A.S., (with Firat Ateş), "Minimal but Inefficient Presentations of the Semi-Direct Product of Finite Cyclic Groups", *BA.Ü. Fen Bilimleri Enstitüsü Dergisi*, Vol **6** (2), 59-66, (2004).

E. International Conferences and Invited talks:

E1. Çevik, A.S., "The p -Cockcroft Property of Central Extensions of Groups", *I. Antalya Algebra Days*, 1999.

- E2.** Çevik, A.S., "The Efficiency of Standard Wreath Product", *IV. Antalya Algebra Days*, 2002.
- E3.** Çevik, A.S., "The p -Cockcroft property of Semi-Direct Products of Monoids", *V. Antalya Algebra Days*, 2003.
- E4.** Çevik, A.S., "Some Minimal but Inefficient Monoid Presentations", *VI. Antalya Algebra Days*, 2004.
- E5.** Çevik, A.S., "Minimal but Inefficient Presentations for Semidirect products of Finite Cyclic Monoids", *VIII. Antalya Algebra Days*, 2006.
- E6.** Çevik, A.S., "Some Minimal Monoid Presentations", *Mathematical Methods in Applied Sciences, Bursa*, 2008.
- E7.** Çevik, A.S., "Geometric Approximations to Minimality of Monoids", *20 th International Congress of Jangjeon Mathematical Society, 21-23 August, Bursa*, 2008.
- E8.** Çevik, A.S. & Karpuz G.E., "The Word and Generalized Word Problem for Semigroups under Wreath Products", *77th Workshop on General Algebra (24th. Conference for Young Algebraist)*, University of Potsdam, Germany, 20-22 March 2009.
- E9.** Çevik, A.S., "A Relationship between Subgroup Separability and Efficiency", *5th Asian Mathematical Conference*, 22-26 June, Kuala Lumpur, 2009.
- E10.** Çevik, A.S. & Karpuz G.E., "The Word and Generalized Word Problem for Semigroups under Wreath Products", *79th Workshop on General Algebra*, Olomouc, February 12-14, 2010.
- E11.** Çevik, A.S. (joint work with Gungor A.D.), "Some Bounds for Extreme Singular Values of a Complex Matrix", *International Congress in Honour of Professor H. M. Srivastava on his 70th Birth Anniversary*, Uludag University, Bursa, Turkey, 18-21 August 2010.
- E12.** Çevik, A.S. (joint work with Karpuz E.G., Gungor A.D., Ates F., Cangul I.N.), "One dimension higher of the word problem for monoids", *International Congress in Honour of Professor H. M. Srivastava on his 70th Birth Anniversary*, Uludag University, Bursa, Turkey, 18-21 August 2010.
- E13.** Çevik, A.S. (joint work with Gungor A.D., Ates, F., Karpuz, E.G., Cangul I.N.), "A New Example of Deficiency One Groups", *"Generating functions of special numbers and polynomials and their applications" with in International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010)*, Rhodes, Greece, 19-26 September 2010.
- E14.** Çevik, A.S. (joint work with Gungor A.D., Ates, F., Karpuz, E.G., Cangul I.N.), "On the Efficiency of Semi-Direct Products of Finite Cyclic Monoids by One-Relator Monoids", *"Generating functions of special numbers and polynomials and their applications" with in International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010)*, Rhodes, Greece, 19-26 September 2010.
- E15.** Çevik, A.S. (joint work with Gungor A.D., Ates, F., Karpuz, E.G., Cangul I.N.), "Generalization for Estrada Index", *"Generating functions of special numbers and polynomials and their applications" with in International Conference of Numerical*

Analysis and Applied Mathematics 2010 (ICNAAM 2010)", Rhodes, Greece, 19-26 September 2010.

E16. Çevik, A.S. (joint work with Gungor A.D., Ates, F., Karpuz, E.G., Cangul I.N.), "On the Norms of Toeplitz and Henkel Matrices with Pell Numbers", "Generating functions of special numbers and polynomials and their applications" with in *International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010)*", Rhodes, Greece, 19-26 September 2010.

E17. Çevik, A.S. (joint work with Gungor A.D., Namli, D., Tekcan, A., Cangul I.N.), "Primes in $\mathbb{Z}[\exp \frac{2i\pi}{3}]$ ", "Generating functions of special numbers and polynomials and their applications" with in *International Conference of Numerical Analysis and Applied Mathematics 2010 (ICNAAM 2010)*", Rhodes, Greece, 19-26 September 2010.

E18. Çevik, A.S., "Deficiencies on Groups and Monoids", *81st Workshop on General Algebra*, Salzburg University, Salzburg, Austria, 03-06 February 2011.

E19. Çevik, A.S., "Some Minimality Results Monoids", *82^{sd} Workshop on General Algebra*, University of Potsdam, Potsdam, Germany, 24-26 June 2011.

F. National Conferences and Invited talks:

F1. Çevik, A.S., "The Efficiency of Standard Wreath Product", *XI. Ulusal Matematik Sempozyumu*, 1998.

F2. Çevik, A.S., "A Geometric Technique on Monoids", *Ege Üniversitesi, Fen-Edebiyat Fakültesi Matematik Bölümü, İzmir*, 10 Kasım 2008.

F3. Çevik, A.S. & Karpuz G.E., "Yarıgrupların Wreath Çarpımı için Kelime ve Genelleştirilmiş Kelime Problemi", *TMD XXII Ulusal Matematik Sempozyumu*, 31 Ağustos – 3 Eylül, 2009, Şirince, Selçuk-İzmir.

F4. Çevik, A.S., "Monoidlerin yarı-direkt çarpımının p-Cockcroftluk özelliği", *2. Ulusal Konya Ereğli Kemal Akman Meslek Yüksek Okulu Tebliğ Günleri*, 13-14 Mayıs 2010