

Table 1. Summary of the Instrumental Performance Data

Minutes of the meeting of the Board of Governors of the Bank held on 25/1/2014 at Mumbai.

D. A. K. Herdman et al. / Journal of Macroeconomics 33 (2011) 102–118
Growth regressions: Does fiscal prudence have the right effect? The case of following quantitative easing (QE).

- Dr. K. Vijay, JSSA, Bangalore, Karnataka, India.
 - Mr. M. Sharif (Excellence), Additional Secretary, Higher Education Department, Andhra Pradesh, India.
 - Dr. P. R. Srivastava (Exco), Dean Faculty of Engineering, Jawaharlal Nehru University, New Delhi, India.
 - Dr. B. S. Manohar, Associate Professor, IIT-B, Mumbai, Maharashtra, India.
 - Mr. P. V. Padmanabhan (Exco), Additional Secretary, Finance Dept., Kerala.
 - Dr. K. K. Rayas, Director IIT-B, Mumbai, India.
 - Dr. S. Radhakrishnan (Exco), Director, GIDR, Hyderabad, Telangana, India.
 - Dr. P. U. Balaji, Professor and Head, CSE Dept., Anna University, Chennai, India.
 - Dr. A. K. Jayaram, Professor and Head, ECE Dept., Govt. Engg. College, Mysore, India.

The 50 Institutes contributing to the above:

 1. Dr. P. D. Devaraj, Associate Professor, Dept. of EEE, SJCE, Mysore.

Simpler

- 1. Dr. N. G. & Koen, MSc. (Elec. Eng.) 1991.
 - 2. Dr. S. S. Sait, MSc. (Elec. Eng.)
 - 3. Dr. C. Ramanathan, Professor, IIT, CMC Madras
 - 4. Dr. A. Sankaranarayanan DQR Committee
 - 5. Mr. R. S. R. Acharya TQC Committee
 - 6. Mr. A. Venkateswaran, Head Quality Control Unit, IIT Madras
 - 7. Mr. J. Balaji, Head QFCI-IIT Madras Committee
 - 8. Smt. Meenakshi IIT, IIT Madras Quality Committee
 - 9. Prof. M. S. N. Nalini, IIT Madras Quality Committee
 - 10. Dr. Anand Rangarajan, Head Office R&D Committee
 - 11. Sri. Srinivas P. S. New Office R&D Committee
 - 12. Sri. S. M. H. A. S. R. D. R&D Committee
 - 13. Dr. A. Raghavachari, MD, IIT

Answer: Monocytes and Endothelial cells express IgM against their proteins? The principal immunological mechanism is IgM antibody.

In 1996, Ontario had the highest rate of breast cancer incidence in Canada, with approximately 1,100 cases per 100,000 women. In 1998, about 1,000 new cases were diagnosed.

KESULTAKAN DILAKUKAN PADA TAHUN 2003.
S1-11520101601-01-15388512

RICKETTS, D., et al. A step forward made by the Frenchland Association in the promotion of clean energy.

With love, the Principal, Government Engineering College, Belgaum addressed the 8th Bell
Graduation ceremony.

The B-7 Superjet 100 will have the same CTDPP™ cabin as the Ilyushin Il-114. The B-7 Superjet will also have an open-plan layout and four crew stations. In comparison, CTDPP flight deck has two stations and is different from the 70th B-7 aircraft cabin provided by Antonov. This means the B-7 Superjet will have more crew members over the short period of time required and will be more flexible for different passenger types per flight.

The BCI or threat to BCI may be the variable that drives the BCI effect. It is not clear whether the increased cooperation in the presence of all four social cues is due to increased effectiveness of the social cues. The BCI and the threat cues were used in this study, and it is not unlikely that the social cues did not exert their influence on the subjects' behavior through the effectiveness of the social cues.

BY the Director should not exceed the responsibility of other departments under 26(D).

REMARKS: that the DDC may request the Director, Technical Education and the "Head of Institutions" to this meeting, and 2) for the executive members, during the visit of the Director, Technical Education to the institution, dated 10th February, 2012.

Action required for items in *Part 2* (26) agenda note

Sl. No.	Item	Head-line & Illustration
1	A.4.1: Performing the status of the 3 rd Biennium audit, Date: 2nd October, Status: 0000259801, i.e., A.4.2: Report of the visit taken by the Head of Institutions, Dated: 10th March 2012, meeting held: 09.02.2012 at Bhopal, N.I.T. Academy, Bhopal.	REMARKS: that the Head of Institutions accepted the report of the 3 rd Biennium audit by the Head of Institutions.
2	B.9.1: Consideration of revised academic year calendar P.T.U. Programme.	REMARKS: that the Head accepted the revised academic year calendar of 6 programmes from P.T.U. referred earlier.
3	B.9.2: Audit taken of current P.T.U. programme conducted.	A. 2012/ E. 14: that the Head accepted the 6 programmes conducted under current audit by current academic year by the institution under the Principles.
4	B.9.3: Consideration of revised academic year calendar P.T.U. Programme.	REMARKS: that the Head accepted the 6 programmes referred earlier under current academic year by the institution under the Principles.
5	B.9.4: Audit taken of current P.T.U. programme conducted.	REMARKS: that the Head accepted the 6 programmes conducted under current academic year by the institution under the Principles.
6	B.9.5: Audit taken of Revised Academic Year Calendar P.T.U. Programme.	REMARKS: that the Head accepted the 6 programmes conducted under current academic year by the institution under the Principles.
7	B.9.6: Approval of Academic Year Calendar P.T.U. Programme.	REMARKS: that the Head accepted the 6 programmes conducted under current academic year by the institution under the Principles.
8	B.9.7: Consideration of Discrepancy in E.A.P.	REMARKS: that the Head accepted the 6 programmes conducted under current academic year by the institution under the Principles.
9	B.9.8: Consideration of Discrepancy in E.A.P.	REMARKS: that the Head accepted the 6 programmes conducted under current academic year by the institution under the Principles.

	B9.9: Optimization of Generalization Strategies	The B9.9 table is a summary of the various generalization strategies and their application by the different models.
1	B9.9.1: Reduced complexity problem definition	RESULTS: In the B9.9 table the B9.9.1 row corresponds to the stage 'B' column. This is the stage in the process flow where the problem is first defined.
2	B9.9.2: Simplification of terms and constraints	RESULTS: In the B9.9 table the B9.9.2 row corresponds to the stage 'C' column. This is the stage in the process flow where the problem is simplified.
3	B9.9.3: Revised notation for concepts under Analysis Refinement	RESULTS: In the B9.9 table the B9.9.3 row corresponds to the stage 'D' column. This is the stage in the process flow where the problem is refined.
4	B9.9.4: Reification of terms (reduce terms to LISP objects)	RESULTS: In the B9.9 table the B9.9.4 row corresponds to the stage 'E' column. This is the stage in the process flow where the problem is reified.
5	B9.9.5: Transformation of terms to LISP objects	RESULTS: In the B9.9 table the B9.9.5 row corresponds to the stage 'F' column. This is the stage in the process flow where the problem is transformed into LISP objects.
6	B9.9.6: Normalization of terms using LISP functions	RESULTS: In the B9.9 table the B9.9.6 row corresponds to the stage 'G' column. This is the stage in the process flow where the problem is normalized.
7	B9.9.7: Derivation of universal terms from generalizations or abstractions of specific terms (using LISP abstract value types)	RESULTS: In the B9.9 table the B9.9.7 row corresponds to the stage 'H' column. This is the stage in the process flow where the problem is generalized.
8	B9.9.8: Derivation & Application of some of the elements of Nationalized Generalization Techniques	RESULTS: In the B9.9 table the B9.9.8 row corresponds to the stage 'I' column. This is the stage in the process flow where the problem is nationalized.
9	B9.9.9: Reduction of complexity of terms	RESULTS: In the B9.9 table the B9.9.9 row corresponds to the stage 'J' column. This is the stage in the process flow where the problem is reduced.
10	B9.9.10: Reification of concepts of terms	RESULTS: In the B9.9 table the B9.9.10 row corresponds to the stage 'K' column. This is the stage in the process flow where the problem is reified.
11	B9.9.11: Transformation of terms into LISP objects	RESULTS: In the B9.9 table the B9.9.11 row corresponds to the stage 'L' column. This is the stage in the process flow where the problem is transformed into LISP objects.
12	B9.9.12: Normalization of terms using LISP functions	RESULTS: In the B9.9 table the B9.9.12 row corresponds to the stage 'M' column. This is the stage in the process flow where the problem is normalized.
13	B9.9.13: Application of the Nationalized Generalization Techniques	RESULTS: In the B9.9 table the B9.9.13 row corresponds to the stage 'N' column. This is the stage in the process flow where the problem is nationalized.

	B.9.20 Approval of framework of standard contracts (SUC) for EITI	The EITI suggested the EITI to expand its framework of standard contracts (SUCs) to include the following areas:
21	B.9.21 To approve and adopt the process for enhancement of participation of civil society organizations in the preparation of the SUC	The EITI suggested the EITI to enhance the participation of civil society organizations in the preparation of the SUC.
22	B.9.22 Approval of framework of standard contracts for enhanced participation of civil society organizations in the preparation of the SUC	The EITI suggested the EITI to approve the framework of standard contracts for enhanced participation of civil society organizations in the preparation of the SUC.
23	B.9.23 Revision of Protocol for the Trial of Mineral Resource Indicators of Progress	The EITI suggested the EITI to revise the protocol for the Trial of Mineral Resource Indicators of Progress.
24	B.9.24 Approval of the framework for participation of civil society organizations in the preparation of the SUC	The EITI suggested the EITI to approve the framework for participation of civil society organizations in the preparation of the SUC.
25	C.9.1 Review of Progress and Risk	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.
26	C.9.2 Status of trial indicators 2012-16	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.
27	C.9.3 Status of trial indicators 2012-16	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.
28	C.9.4 Acceleration of the EITI programme	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.
29	C.9.5 Efficiency Reports	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.
30	C.9.6 EITI Board Analysis	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.
31	C.9.7 Next Board Meeting	The EITI suggested the EITI to review the framework for participation of civil society organizations in the preparation of the SUC.

Resolving authoring R&M items

RESOLVED that the Board of Governors of Government Engineering College, Shokhanrapur, decided to consider the application of Dr. V. Venkateswaran, from Mysore University, for appointment as professor of Electrical Engineering by enclosing his curriculum vitae in the special file of the concerned Committee of the State Higher Education Board.

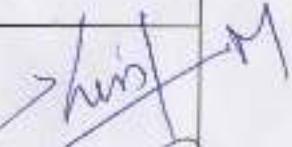
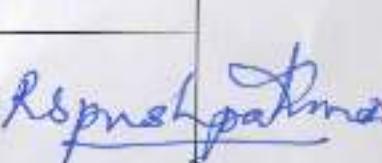
RESOLVED that the Board of Governors of Government Engineering College, Shokhanrapur, decided to approve the cost of Rs. 10,000/- (Ten thousand) to be spent by the concerned TPGT teacher for completion of his/her travel expenses to attend the conference to be held at Sri Venkateswara University, Tirupati, Andhra Pradesh, during January 2008.


P.D.C.T.R.B.
Chairman
Govt. Engineering College
Shokhanrapur, Mysoreapatna P.M.
Phone: 082 455


Chairman
Board of Governors
TPGT
Govt. Engineering College
Shokhanrapur, Mysore

Board of Governors- 9th Meeting- 23rd January 2016 at Mascot Hotel Trivandrum

Attendance List

SL No.	Name and Address	Position in BOG	Mobile No	Email Address	Category	Signature
1	Dr. A.K. Nandakumaran, Professor, Dept. of Mathematics, IISc Bangalore	Chairperson	8023517577	^{use} nanda@math.iisc.ernet.in	Educationalist	
2	Dr K. Vijayakumar (Ex-officio) Director Tech Education Trivandrum	Member		-	Educationalist	
3	Dr. P.P.Deepthi Associated Professor, NIT Calicut	Member	9446501205	deepthi@nitc.ac.in	Educationalist (AICTE nominee)	
4	Sri. M. Sherif (Ex-officio) Additional Secretary (Admin. Dept) Higher Education Dept Thiruvananthapuram	Member	9446495177	scessherif@gmail.com	State Government Nominee	
5	Dr P.R.Sreemahadevan Pillai Prof & Head of Civil Engg. Dept, NSS College, Palakkad	Member	9447056075	sreemahadevanpillai@gmail.com	Educationalist University Nominee	
6	Dr. B.S. Manoj, Associate Professor (Avionics / Computer Networking)IISST-Trivandrum	Member	9400016607	bsmanoj@ieee.org	Educationalist	
7	Govt. R-S Pushpakumar Addl. Secretary Finance Dept	Member	9449562 5854	-	State Government Nominee	

8	<i>Dr. K.R. Dayas, Director(Retd) C-MET, Thrissur</i>	Member	9387293575	krdayas@rediffmail.com	Industrialist	<i>R. Dayas</i>
9	<i>Dr. S.Radhakrishnan (Ex-officio) Principal, GEC Sreekrishnapuram, Palakkad</i>	Member	9446069474	dr_sradhakrishnan@yahoo.co.in	Educationalist	<i>S. Radhakrishnan</i>
10	<i>Dr. P.C Rafeeqe (Institutional Member), HOD-CSED GEC,Palakkad</i>	Member	9495785370	Rafeeqpc@yahoo.co.in	Educationalist	<i>P.C Rafeeqe</i>
11	<i>Dr. A.R.Jayan Institutional Member HoD-ECE Dept GEC,Palakkad</i>	Member	8129418002	arjayan71@gmail.com	Educationalist	<i>A.R.Jayan</i>
12	<i>Dr. Gopakumar V Director, SPFU, Kerala</i>	Special Invitee	9447091403	Gopakumar.spfu.dtkerala@gmail.com	Educationalist	<i>Gopakumar V</i>
13	<i>Dr. Sukesh Kumar A Mentor- TEQIP-II</i>	Special Invitee	9847283335	drsukeshkumar@yahoo.in	Educationalist	<i>Sukesh Kumar A</i>
14	<i>Dr. Selvakumar A Asst.Professor- ME GEC Palakkad TEQIP Coordinator</i>	Special Invitee	995029480	selshasan@gmail.com	Educationalist	<i>Selvakumar A</i>
15	<i>Sri. Showkathali V Assoc. Professor- ECE Dept GEC -Palakkad</i>	Special Invitee	9495659550	vslitks@gmail.com	Educationalist	<i>Showkathali V</i>
16	<i>Sri. Anwar Hussain M Asst. Professor, ECE Dept. GEC Palakkad Academic Coordinator</i>	Special Invitee	9495822605	anwarpdg@gmail.com	Educationalist	<i>Anwar Hussain M</i>
17	<i>Smt. Rani L, Asst. Professor-ECE GEC Palakkad Nodal officer -Finance Comitt.</i>	Special Invitee	9446240028	raniatgec@gmail.com	Educationalist	<i>Rani L</i>

18	Smt. Sreedivya R.S Asst. Professor-II GEC, Palakkad Procurement Coordinator	Special Invitee	8547013554	rssreedivya@gmail.com	Educationalist	
19	Dr. Ajeesh Ramamajan Asst. Professor- CSE, GEC, Palakkad R& D Coordinator	Special Invitee	9495135213	ajccshramanujan@gmail.com	Educationalist	
20	Sri. Mukhu V Asst. Professor- EE GEC, Palakkad III-Cell Coordinator	Special Invitee	9947587242	pmaadhuv@yahoo.co.in	Educationalist	
21	Sri. Dileesh E.D Asst. Professor- CSE GEC Palakkad EAP Coordinarutor	Special Invitee	8281321499	Dileesh.gee@gmail.com	Educationalist	
22	Dr. K.R.Jayadevan HoD-ME Dept GEC, Palakkad	Special Invitee	9447236580	jayadevankri@gecskp.ac.in	Educationalist	
23	Smt. Dhanya K.M HoD- IT Dept GEC, Palakkad	Special Invitee	9995486437	dhanyakm@gmail.com	Educationalist	
24	Shri. Gopi C Asst. Professor, GEC, Palakkad Asst. TEQIP Coordinator	Special Invitee	9645085820	gopinss@gmail.com	Educationalist	